Page: 4653 of 8039

Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Interventions - Continued Protocol: CVA.NERVES Motor Function, Bilateral Upper Extremity I.6	Unit
sen of the Valley Hospital Location: Q 1 Intensive Car 961 Med Rec Num: MR01483046 - Continued CVA.NERVES	Unit Room-Bed: Visit:
- Continued CVA.NERVES Unction. Bilateral Upper Extremity	
CVA.NERVES	
Function, Bilateral Upper Extremity	
The second secon	Left Absent, Right Absent
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent
Shoulder Shrug	Left Absent, Right Absent
	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Te	
Forehead Le	Left Unable to Test, Right Unable to Test
Mandible Le	Left Unable to Test, Right Unable to Test
Upper Extremity	Absent, Right
Babinski Reflex Response Ak	Absent Bilateral
Document 11/28/22 22:00 XD (Rec: 11/28/22 22:25 XD Desktop)	
Glasgow Coma Scale	
Assess	
	None
Verbal Response No	None
or Response	Abnormal Extension
Glasgow Coma Scale Total 4	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry Ur	Unable to Test
	Unable to Test
Smile Rises Un	Unable to Test
Tongue Deviation Ur	Unable to Test
Eye Movement Ur	Unable to Test

Page: 4654 of 8039

TTS : +
CALE OHIC NOOM-DEA: PRODEVANUE VIETE OHOUZUNIN
Absent
Absent
unable to test
Artificially Ventilated / Trached
6
Unreactive
6
Unreactive
Unable to Test
Unable to Test
Unable to Test
Left Absent, Right Absent
Left Absent, Right Absent
Left Absent, Right Absent
Unable to Test
Left Unable to Test, Right Unable to
Test
Left Unable to Test, Right Unable to
Left Unable to Test, Right Unable to
-
Absent, Right
Absent Bilateral

Page: 4655 of 8039

leen A	
FACTITY: Queen of the valley Hospital Location: Q I intensive (61 F 07/13/1961	Visit: OH0054940416
Continued	
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Extension
Total	
Glasgow Coma Scale Total	4
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consci	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Protocol: CVA.NERVES	

Page: 4656 of 8039

	1000 10 000 1000 1000 1000 1000 1000 1
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	e Unit Room-Bed: Q1007-A Visit: QH0054940416
Interventions - Continued	
Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral Lower Extremity	ft Absent,Ri
	Absent,Ri
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test, Right Unable to
Mandible	Left Unable to Test, Right Unable to
Rilatoral Impor Evtromity	Test Test
lateral Lower Extremity Sensory	Absent, Right
Reflex Response	nt Bilateral
A DOUBLE COLOR COL	
Eve Opening	None
onse	None
	Abnormal Extension
Total	
Glasgow Coma Scale Total	4
Teasdale G, Jennett B. Assessment of coma and impaired consciousness 2:81-4.	sness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
tion	-
Facial	Comatose
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
vement	Unable to Test
Cough Reflex	Absent

None	Eye Opening N
	Assess
	Glasgow Coma Scale
Absent Bilateral	
Left Absent, Right Absent	Bilateral Lower Extremity Sensory
Left Absent, Right Absent	
Test	T
Left Unable to Test, Right Unable to	Mandible L
Left Unable to Test, Right Unable to	Forehead
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift U
Left Absent, Right Absent	Shoulder Shrug L
Left Absent, Right Absent	Motor Function, Bilateral Lower Extremity
Left Absent, Right Absent	Motor Function, Bilateral Upper Extremity
	Motor
Unable to Test	
Unable to Test	States Number of Fingers Held 12 inches From Eyes
Unable to Test	Visual Fields U
	Protocol: CVA.NERVES
	Visual
Unreactive	Pupil Reaction U
	Pupil Size (mm) 6
Unreactive	Pupil Reaction U
	Pupil Size (mm) 6
	Left
	Protocol: CVA.NERVES
	Pupils
Artificially Ventilated / Trached	Speech
unable to test	Sense of Smell u
Absent	eflex
	Interventions - Continued
Visit:	3/1961 Med Rec Num: MR01483046
Init Room-Red: OIOO7-A	Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care
	Lyons, Kathleen A
Page: 4657 of 8039	

	Page: 4658 of 8039
leen A	
61 F 07/13/1961 The variety mospital Accardon: & I intensive was a superior of the variety mospital and the superior of the s	Visit: QH0054940416
Interventions - Continued	
Verbal Response	None
Motor Response	Abnormal Extension
Total	
Glasgow Coma Scale Total	4
e G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
RVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent

Page: 4659 of 8039

	rage: 4009 OL 8009
leen A	
FACTITY: Queen of the valley Hospital Location: Q 1 intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent
Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test, Right Unable to Test
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity	Left Absent, Right Absent
Lower Extremity Sensory	Absent, Right
Document 11/29/22 06:00 XD (Rec: 11/29/22 06:42 XD Desktop)	ADSEIL BIIGLEIGI
Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
	Abnormal Extension
Total	
Glasgow Coma Scale Total Citation	4
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
Orientation	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
	t o
	to
tion	to
	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent

Page: 4660 of 8039

	1
None	Verhal Response
None	Eve Opening
	Assess
ADSEIL BITALEIGI	CHICKE KALLAX KACCOMA
Absent, Rig	Bilateral Upper Extremity
Left Unable to Test, Right Unable to	Mandible
Left Unable to Test,Right Unable to	Forehead
Test	Cneek
-	Protocol: CVA.NERVES
	S
Unable to Test	Pronator Drift
Left Absent, Right Absent	Shoulder Shrug
Left Absent, Right Absent	Motor Function, Bilateral Lower Extremity
Left Absent, Right Absent	Motor Function, Bilateral Upper Extremity
	Protocol: CVA.NERVES
	Motor
Unable to Test	
Unable to Test	States Number of Fingers Held 12 inches From Eyes
Unable to Test	Visual Fields
	Protocol: CVA.NERVES
	Visual
Unreactive	Pupil Reaction
0	Pupil Size (mm)
	Right
Unreactive	Reac
6	Pupil Size (mm)
	Left
	Protocol: CVA.NERVES
	Pupils
Artificially Ventilated / Trached	Speech
unable to test	Sense of Smell
	Interventions - Continued
	_3/1961 Med Rec Num: MR01
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 4661 of 8039

Lyons, Kathleen A	Care Unit
3/1961 Med Rec Num: MR01483046	Visit: QH0054
Interventions - Continued	
Motor Response	Abnormal Extension
Total	
Glasgow Coma Scale Total	4
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
••	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Bilateral Upper	
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent

Page: 4662 of 8039

0000	1
linable to test	
Absent	Gaq Reflex
Absent	Cough Reflex
Unable to Test	Eye Movement
Unable to Test	Tongue Deviation
Unable to Test	Smile Rises
to	Eyes Rises
Unable to Test	Eyebrow Symmetry
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	on
	Neurological Assessment (CVA)
	2:81-4.
busness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness
	Citation
4	Glasgow Coma Scale Total
	Total
Abnormal Extension	Motor Response
None	Verbal Response
None	Eye Opening
	Assess
	Glasgow Coma Scale
	Document 11/29/22 10:00 UG (Rec: 11/29/22 15:52 UG Desktop)
Absent Bilateral	Babinski Reflex Response
Left Absent, Right Absent	_
Absent, Right	Bilateral Upper Extremity
Test	
Left Unable to Test, Right Unable to	Mandible
Left Unable to Test,Right Unable to	Forehead
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift
Left Absent, Right Absent	Shoulder Shrug
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
	Lyons, Kathleen A

Page: 4663 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
leen A	1
61 F 07/13/1961	e viiit visit: QH0054940416
erventions - Continued	
	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	6
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	6
Reac	Unreactive
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
	Test
Forehead	Left Unable to Test,Right Unable to
Mandible	IInahle to Test Bight IInahle
Mandible	Leit Unable to Test, Right Unable to
Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral Lower Extremity Sensory	Left Absent, Right Absent
	Absent Bilateral
Document	
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	
Motor Response	Abnormal Extension

Page: 4664 of 8039

Absent, Right	der Shruq
Left Absent, Right Absent	Extremity
Left Absent, Right Absent	Motor Function, Bilateral Upper Extremity
	Protocol: CVA.NERVES
	Motor
Unable to Test	Vision, Reading U
Unable to Test	Number of Fingers Held 12 inches From Eyes
Unable to Test	
	Protocol: CVA.NERVES
	Visual
Unreactive	Reaction
	Pupil Size (mm) 6
	Right
Unreactive	Reaction
	Pupil Size (mm) 6
	Left
	Protocol: CVA.NERVES
	Pupils
Artificially Ventilated / Trached	Speech
unable to test	se of Smell
Absent	Gag Reflex A
Absent	Cough Reflex A
Unable to Test	Eye Movement U
Unable to Test	Tongue Deviation U
Unable to Test	
Unable to Test	
to	Eyebrow Symmetry U
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	Orientation
	Neurological Assessment (CVA)
	2:81-4.
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Citation
	Glasgow Coma Scale Total 4
	Total
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 4665 of 8039

Artificially Ventilated / Trached	Speech Ar
unable to test	mell
Absent	Gag Reflex Ak
Absent	Cough Reflex Ak
Unable to Test	Eye Movement Ur
Unable to Test	Tongue Deviation Ur
Unable to Test	Smile Rises Ur
Unable to Test	Eyes Rises Ur
Unable to Test	Eyebrow Symmetry Ur
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	Orientation
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness
	Citation
	Glasgow Coma Scale Total 4
	Total
Abnormal Extension	Motor Response Ak
None	Verbal Response
None	Eye Opening No
	Assess
	Glasgow Coma Scale
	Document 11/29/22 14:00 UG (Rec: 11/29/22 15:52 UG Desktop)
Absent Bilateral	Reflex Response
Left Absent, Right Absent	Bilateral Lower Extremity Sensory
	Bilateral Upper Extremity
	Te
Left Unable to Test, Right Unable to	Mandible Le
Left Unable to Test, Right Unable to	Forehead Le
Test	Te
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift Ur
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: 0 1 Intensive Care
	Lyons, Kathleen A

Page: 4666 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	e linit
961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	6
Pupil Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
וגי	
Upper	
Motor Function, Bilateral Lower Extremity	
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
	Test
Forehead	Left Unable to Test, Right Unable to
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity	
Bilateral Lower Extremity Sensory	Left Absent, Right Absent
Babinski Reflex Response	Absent Bilateral
Document	
Glasgow Coma Scale	
Assess	
(D)	None
Verbal Response	None
Motor Response	Abnormal Extension
Total	

Page: 4667 of 8039

		1
	le to Test	Pronator Drift
	Absent Big	
	Absent, Right	Bilateral Lower
Absent	Left Absent, Right	Motor Function, Bilateral Upper Extremity
		Protocol: CVA.NERVES
		Motor
	Unable to Test	Vision, Reading
	Unable to Test	\neg
	Unable to Test	Visual Fields
		••
		Visual
	Unreactive	Pupil Reaction
	0	Pupil Size (mm)
	Unreactive	Pupil Reaction
	0	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
Ventilated / Trached	Artificially Venti	Speech
	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
	Unable to Test	Eye Movement
	Unable to Test	Tongue Deviation
	to	Smile Rises
	. LO	EY08 X1808
	to	Eyebrow Symmetry
	-	PEOCOCOL: CVA.NERVES
		H
	Comatose	Level of Consciousness
		ion
		Neurological Assessment (CVA)
		2:81-4.
l scale. Lancet 1974;	consciousness. A practical	Teasdale G, Jennett B. Assessment of coma and impaired co
		Citation
	4	Glasgow Coma Scale Total
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	/e Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 4668 of 8039

Tyons Kathleen 2	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
961	Visit: QH0054940416
TOUCH COMMENTS	
Drotorol. CVA Nerver	
r: (VA:NEZVED	oldedii talia talia eta oldedii
CITEEK	Test
Forehead	Left Unable to Test, Right Unable to Test
Mandible	Left Unable to Test, Right Unable to Test
Bilateral Upper Extremity	Left Absent, Right Absent
Extremity Sensory	Left Absent, Right Absent
Response	Absent Bilateral
Assess	
Eye Opening	None
Verbal Response	None
or Response	Abnormal Extension
Glasgow Coma Scale Total	4
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
Vennological Assessment (CVA)	
ion	
1 of Consciousness	Comatose
K. K.	+
Dispos COW bynumetry	† 6
Smile Rises	Unable to Test
ation	to
	Unable to Test
ex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
ch	Artificially Ventilated / Trached
Pupils	

Page: 4669 of 8039

11	הדמה הימות בימדר דהימד
Abnormal Extension	Motor Response
None	Verbal Response
None	Eye Opening
	Assess
	Glasgow Coma Scale
	Document 11/29/22 20:00 XD (Rec: 11/29/22 20:09 XD Desktop)
Absent, Right	Lower
Left Absent, Right Absent	Bilateral Upper Extremity
Test	
Left Unable to Test, Right Unable to	Mandible
Test	
Left Unable to Test, Right Unable to	Forehead
Test	
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift
Left Absent, Right Absent	Shoulder Shrug
Left Absent, Right Absent	Motor Function, Bilateral Lower Extremity
Left Absent, Right Absent	Motor Function, Bilateral Upper Extremity
	Protocol: CVA.NERVES
Unable to Test	Vision, Reading
Unable to Test	States Number of Fingers Held 12 inches From Eyes
Unable to Test	Visual Fields
	Protocol: CVA.NERVES
	Visual
Unreactive	Pupil Reaction
0	Pupil Size (mm)
	Right
Unreactive	Pupil Reaction
0	Pupil Size (mm)
	Left
	Protocol: CVA.NERVES
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	Leen A
1	1

Page: 4670 of 8039

		Touch sensory
(OHABITA CO TABL	הרטומנטר טוורנ
(_	
7		der Shrua
ight Absent	Left Absent, Right	Motor Function, Bilateral Lower Extremity
ight Absent	Left Absent, Right	Motor Function, Bilateral Upper Extremity
		Protocol: CVA.NERVES
		Motor
, ,	Unable to Test	Vision, Reading
. (1	1 0	\neg
. (1 (Windows of Times II-12 10 inches Times
•	tsell of eldeull	IJ.
		Protocol: CVA.NERVES
		Visual
	Unreactive	Pupil Reaction
	a	Pupil Size (mm)
		Right
	Unreactive	Pupil Reaction
	თ	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
Ventilated / Trached	Artificially Ventilated	Speech
(1	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
(Unable to Test	Eye Movement
, r	to	Tongue Deviation
()	to	Smile Rises
	to	Eyes Rises
(to	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Facial
	Comatose	Level of Consciousness
		Orientation
		Neurological Assessment (CVA)
		2:81-4.
tical scale. Lancet 1974;	consciousness. A practi	Teasdale G, Jennett B. Assessment of coma and impaired
		Citation
		Interventions - Continued
Visit: QH0054940416	46	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Intensive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Inte
		Lyons, Kathleen A

Page: 4671 of 8039

	Protocol: CVA.NERVES
WICTITCIATI VEHICITACEA / ITACHEA	Dimils
\	Sense of Smell
Absent	efle Light
Absent	Cough Reflex
Unable to Test	Eye Movement
Unable to Test	Tongue Deviation
Unable to Test	Smile Rises
Unable to Test	Eyes Rises
Unable to Test	Eyebrow Symmetry
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	Neurological Assessment (CVA)
F	
sness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Citation
4	Glasgow Coma Scale Total
	Total
Abnormal Extension	Motor Response
None	Verbal Response
None	Eye Opening
	A55055
	Glasgow Coma Scale
	Document 11/29/22 22:00 XD (Rec: 11/30/22 00:39 XD Desktop)
Absent Bilateral	Babinski Reflex Response
Left Absent, Right Absent	Bilateral Upper Extremity
Left Unable to Test, Right Unable to	Mandible
Left Unable to Test, Right Unable to	Forehead
Left Unable to Test,Right Unable to	
	Ω
	Interventions - Continued
Visit:	.3/1961 Med Rec Num: MR0:
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 4672 of 8039

	tage, tors of ones
Lyons, Kathleen A Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Ca	Care Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Left	
	0
Pupil Reaction	Unreactive
). -	
Punil Reaction	Inreactive
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
Vision, Reading	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
, Bilateral	Absent, Right
Dromator Drift	Here Ambelle, Intille Ambelle
Touch Sensory	
Protocol: CVA.NERVES	
	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test, Right Unable to
M, rair]	oldedii typist ota ta algerii
Mailalble	Test
Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral Lower Extremity Sensory	Left Absent, Right Absent
Document 11/29/22 23:59 XD (Rec: 11/30/22 00:39 XD Desktop)	12 C C 11 C C C C C C C C C C C C C C C
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Extension
Glasgow Coma Scale Total	42

Page: 4673 of 8039

	ory CVA.NERVES	
Absent, Right Absent e to Test	Snoulder Shrug Pronator Drift Unable	
ght	, Bilateral Lower Extremity Left	
Absent, Right Absent	ateral Upper Extremity Left	
	Protocol: CVA.NERVES	
	, Reading	
	Number of Fingers Held 12 inches From Eyes	
to Test	H.	
	Visual Protocol: CVA.NERVES	
tive	Pupil Reaction Unreactive	
	Pupil Size (mm) 6	
	Right	
cive		
	Pupil Size (mm) 6	
	Left	
	Protocol: CVA.NERVES	
	Pupils	
Artificially Ventilated / Trached	Speech Artifi	
to test	Sense of Smell unable	
	Gag Reflex Absent	
	Cough Reflex Absent	
to Test	Eye Movement Unable	
to Test	Tongue Deviation Unable	
to Test	Smile Rises Unable	
to Test	Eyes Rises Unable	
to Test	Eyebrow Symmetry Unable	
	Protocol: CVA.NERVES	
	Facial	
30	Level of Consciousness Comatose	
	Orientation	
	Neurological Assessment (CVA)	
A practical scale. Lancet 1974;	٠ ص	-
		П
	[3/1961 Med Rec Num: MR01483046	
Room-Red: OT007-A	Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care Unit	
	Lyons,Kathleen A	

Page: 4674 of 8039

Arcilicially vencilaced / Trached	Pupils Protocol: CVA.NERVES Left
_	Sense of Smell
Absent	Gag Reflex
Absent	Cough Reflex
Unable to Test	Eye Movement
Unable to Test	Tongue Deviation
Unable to Test	Smile Rises
Unable to Test	Eyes Rises
Unable to Test	Eyebrow Symmetry
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	Orientation
	Veurological Assessment (CVA)
usness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
4	Glasgow Coma Scale Total
	Total
Abnormal Extension	Motor Response
None	Verbal Response
None	Eye Opening
	Assess
	Glasgow Coma Scale
	Document 11/30/22 02:00 XD (Rec: 11/30/22 04:40 XD Desktop)
Absent Bilateral	Babinski Reflex Response
Left Absent, Right Absent	Bilateral Lower Extremity Sensory
Left Absent, Right Absent	Bilateral Upper Extremity
Left Unable to Test,Right Unable to	Mandible
Left Unable to Test,Right Unable to	Forehead
CITABLE CO. TOROLLANDERS	CLICCA
Teft Imable to Test Right Imable to	
	ventions - Continued
Visit:	3/1961 Med Rec Num: MRO
re Unit Room-Bed: OI007-A	Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care
	Lyons, Kathleen A

Page: 4675 of 8039

	rage: 46/0 01 8009
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Pupil Size (mm)	0
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	0
React	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
ä	Left Absent, Right Absent
Bilateral Lower	ght
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test, Right Unable to
Mandible	Left Unable to Test, Right Unable to
	Test
Bilateral Upper Extremity	
Bilateral Lower Extremity Sensory	Left Absent, Right Absent
binski Reflex Response	Abser
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Extension
Total	
Glasgow Coma Scale Total	4

Page: 4676 of 8039

	4000 TO 0/00 TO 0000
61 F 07/13/1961 or the variey mospital modernom: Wr Intensive tare	Visit: QH0054940416
Interventions - Continued	
2:81-4.	
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry Ur	Unable to Test
Eyes Rises Ur	Unable to Test
Smile Rises Ur	Unable to Test
Tongue Deviation Ur	Unable to Test
Eye Movement Ur	Unable to Test
eX	Absent
Gag Reflex At	Absent
Sense of Smell ur	unable to test
Speech Ar	Artificially Ventilated / Trached
Protocol: CVA.NERVES	
Left	
Pupil Size (mm) 6	
Reaction	Unreactive
Right	
Pupil Size (mm) 6	
Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields Ur	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
ion, Reading	Unable to Test
RVES	
Function, Bilateral Upper Extremity	Absent, Right
	Left Absent Bight Absent
	le to Test
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to

	Page: 4677 of 8039
Lyons,Kathleen A Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	re Unit Room-Bed: OI007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
F) 5)))))	
Forenead	Test Unable to Test, Right Unable to
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity Bilateral Lower Extremity Sensorv	Left Absent, Right Absent Left Absent, Right Absent
Reflex Response	nt Bilateral
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Extension
Glasmow Coma Scale Total	4
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
) -	
Pupil Size (mm)	0

Page: 4678 of 8039

	بمات. عمره به مباع
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
Med Rec Num:	Visit: QH0054940416
Interventions - Continued	
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	0
	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test,Right Unable to
Forehead	Left Unable to Test, Right Unable to
	·
Mandible	Left Unable to Test,Right Unable to
•	-
Upper Extremity	Absent, Right
	osent, Rig
binski Reflex Response	Absent Bilateral
Document 11/30/22 08:00 JM (Rec: 11/30/22 09:48 JM Desktop) Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	ω
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
[

Page: 4679 of 8039

	Test	
Test,Right Unable to	Left Unable to I	Cheek
		Protocol: CVA.NERVES
		Touch Sensory
	Unable to Test	Pronator Drift
ht Absent	Left Absent, Righ	Shoulder Shrug
ht Absent	Absent, Rig	Motor Function, Bilateral Lower Extremity
ht Absent	Left Absent, Righ	Motor Function, Bilateral Upper Extremity
		Protocol: CVA.NERVES
		Motor
	Unable to Test	Vision, Reading
	Unable to Test	States Number of Fingers Held 12 inches From Eyes
	Unable to Test	Visual Fields
		Protocol: CVA.NERVES
		Visual
	Unreactive	Pupil Reaction
	ហ	Pupil Size (mm)
		Right
	Unreactive	Pupil Reaction
	U	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
ntilated / Trached	Artificially Ventilated	Speech
	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
	Unable to Test	Eye Movement
	Unable to Test	Tongue Deviation
	Unable to Test	Smile Rises
	Unable to Test	Eyes Rises
	Unable to Test	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Facial
	Comatose	Level of Consciousness
		Orientation
		Neurological Assessment (CVA)
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	ive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 4680 of 8039

Unreactive	Pupil Reaction Un
	Pupil Size (mm) 5
	Left
	Protocol: CVA.NERVES
	Pupils
Artificially Ventilated / Trached	Speech Aı
unable to test	se of Smell
Absent	Gag Reflex At
Absent	Jh Reflex
Unable to Test	Eye Movement Ur
Unable to Test	Tongue Deviation Ur
Unable to Test	Smile Rises Ur
Unable to Test	
to	mmetry
	Protocol: CVA.NERVES
	Facial
Comatose	Level of Consciousness
	Orientation
	Neurological Assessment (CVA)
	2:81-4.
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Citation
	Glasgow Coma Scale Total 3
	Total
Flaccid	
None	Verbal Response No.
None	Eye Opening No
	Assess
	Glasgow Coma Scale
	Document 11/30/22 10:00 JM (Rec: 11/30/22 11:07 JM Desktop)
Absent Bilateral	Babinski Reflex Response Ak
Left Absent, Right Absent	Extremity Sensory
	Upper Extremity
Test	Te
Left Unable to Test, Right Unable to	Mandible Le
Test	Te
Left Unable to Test, Right Unable to	Forehead L6
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 4681 of 8039

Lyons, Kathleen A	
cility: Queen of the Valley Hospital Location:	Unit Room-Bed:
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Right	
Pupil Size (mm)	C
React	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
	to Tes
	to
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent
	Absent, Rig
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test,Right Unable to
Mandible	Left Unable to Test,Right Unable to
Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral Lower Extremity Sensory	
Babinski Reflex Response Document 11/30/22 12:00 JM (Rec: 11/30/22 12:10 JM Desktop)	Absent Bilateral
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	ω
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
Accecament	
Neurological Assessment (CVA)	

Right Unable to	Left Unable to Test, Right	Forehead
	Test	
Right Unable to	Left Unable to Test, Right	Cheek
		Protocol: CVA.NERVES
		Touch Sensory
	Unable to Test	Pronator Drift
Absent	ght	Shoulder Shrug
Absent	Absent, Right	Motor Function, Bilateral Lower Extremity
Absent	ht	Motor Function, Bilateral Upper Extremity
		Protocol: CVA.NERVES
		Motor
	Unable to Test	Vision, Reading
	Unable to Test	States Number of Fingers Held 12 inches From Eyes
	Unable to Test	Visual Fields
		Protocol: CVA.NERVES
		Visual
	Unreactive	Pupil Reaction
	ហ	Pupil Size (mm)
		Right
	Unreactive	Pupil Reaction
	U	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
ted / Trached	Artificially Ventilated	Speech
	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
	Unable to Test	Eye Movement
	Unable to Test	Tongue Deviation
	Unable to Test	Smile Rises
	Unable to Test	Eyes Rises
	Unable to Test	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Facial
	Comatose	Level of Consciousness
		Orientation
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Intensive Care Unit	of the Valley Hospital Location: Q 1
		Lyons, Kathleen A
Page: 4682 of 8039		

	Right
Unreactive	Reaction
	Pupil Size (mm) 5
	Protocol: CVA.NERVES
	Pupils
Artificially Ventilated / Trached	Speech Art
ole to test	mell
ent	Gag Reflex Absent
ent	Cough Reflex Absent
ole to Test	Eye Movement Unable
ole to Test	Tongue Deviation Unable
ole to Test	Smile Rises Unable
ole to Test	Eyes Rises Unable
ole to Test	Eyebrow Symmetry Unable
	Protocol: CVA.NERVES
	Facial
Comatose	Consciousness
	Orientation
	Neurological Assessment (CVA)
ss. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Citation
	Glasgow Coma Scale Total 3
	Total
Flaccid	Motor Response Fla
	0
(U	Eye Opening None
	Assess
	Glasgow Coma Scale
	Document 11/30/22 14:00 JM (Rec: 11/30/22 14:51 JM Desktop)
ent Bilateral	Babinski Reflex Response Absent
t Absent, Right Absent	Bilateral Lower Extremity Sensory Left
Absent, Ri	
	Test
t Unable to Test,Right Unable to	Mandible Left
(†	Tes
	Continued
Visit: QH0054940416	Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Lity: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A
Page: 4683 of 8039	

Page: 4684 of 8039

leen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: Q1007-A
erventions - Continued	
Size (mm)	55
	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
O O	
77000 - 0000000000000000000000000000000	
Forehead	Left Unable to Test, Right Unable to Test
Mandible	Left Unable to Test, Right Unable to
Extremity	Teft Absent Right Absent
Lower Extremity Sensory	Absent, Right
Reflex Response (Rec. 11/30/22 16.05 TM Deskton)	nt Bilateral
Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
	Flaccid
Total	
Glasgow Coma Scale Total	W
hericami bac amos to tagassassas I tagassassas	
2:81-4.	· ** 17 + 2001 + 000 + 0
Neurological Assessment (CVA)	
Urlentation	

to Test, Right Unable to	Unable	Forehead
to Test, Right Unable to	Left Unable [.] Test	Cheek
		Protocol: CVA.NERVES
		Touch Sensory
st	Unable to Test	Pronator Drift
Right Absent	Left Absent,Ri	
ght		Bilateral Lower
Right Absent	Left Absent,Ri	H
		Protocol: CVA.NERVES
st	Unable to Test	Vision, Reading
is t	Unable to Test	
is t	Unable to Test	Visual Fields
		Protocol: CVA.NERVES
		Visual
	Unreactive	
	U	Pupil Size (mm)
		Right
	Unreactive	
	U	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
Ventilated / Trached	Artificially Ventilated	Speech
st	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
st	Unable to Test	Eye Movement
st	Unable to Test	Tongue Deviation
st	Unable to Test	Smile Rises
st	Unable to Test	Eyes Rises
st	Unable to Test	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Facial
	Comatose	Level of Consciousness
		Interventions - Continued
Visit: QH0054940416	Ö	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Intensive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Inter
		Lyons, Kathleen A
Page: 4685 of 8039		

Page: 4686 of 8039

Page: 4687 of 8039

	Crientation
	Neurological Assessment (CVA)
	2:81-4.
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness
	Citation
	Glasgow Coma Scale Total 3
	Total
Flaccid	Motor Response F1
None	onse
None	Eye Opening No
	Assess
	Glasgow Coma Scale
	Document 11/30/22 20:00 HL (Rec: 11/30/22 23:58 HL Desktop)
Absent Bilateral	
Left Absent, Right Absent	Sensory
Left Absent, Right Absent	
Test	Te
Left Unable to Test, Right Unable to	Mandible Le
Test	Te
Left Unable to Test, Right Unable to	Forehead Le
Test	Te
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	O O
Unable to Test	Pronator Drift Un
osen	Shrug
Absent, Right	necton, bitalerat hower excremitly
Absent, Right	Function, Bilateral Upper Extremity
	1: CVA.NERVES
Unable to Test	
Unable to Test	f Fingers Held 12 inches From Eyes
Unable to Test	
	Protocol: CVA.NERVES
	Visual
Unreactive	Pupil Reaction Un
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
Unit Room-Bed: OT007-A	of the Vallev Hospital Location: O 1 Intensive Care
	Lyons, Kathleen A

Page: 4688 of 8039

	Page: 4688 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C</pre>	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	to Tes
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
Right	
	: UT
Visinal	()
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Bilateral Upper	Absent, Right
Spoulder Spring	Toft Absent Dight Absent
	le to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test,Right Unable to Test
Forehead	Left Unable to Test, Right Unable to
Mandible	Test Test Test Right Thable to

Page: 4689 of 8039

		(
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care	Unit Room-Bed:	OT007-A
Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Bilateral Upper Extremity		
Bilateral Lower Extremity Sensory	Left Absent, Right Absent	
Babinski Reflex Response	Absent Bilateral	
Document 11/30/22 22:00 HL (Rec: 12/01/22 00:02 HL Desktop)		
Glasgow Coma Scale		
Assess		
Eye Opening	None	
Verbal Response	None	
Motor Response	Flaccid	
Total		
Glasgow Coma Scale Total	ω	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;	
2:81-4.		
Neurological Assessment (CVA)		
Orientation		
Level of Consciousness	Comatose	
Facial		
Protocol: CVA.NERVES		
Eyebrow Symmetry	Unable to Test	
Eyes Rises	Unable to Test	
Smile Rises	Unable to Test	
Tongue Deviation	Unable to Test	
Eye Movement	Unable to Test	
Cough Reflex	Absent	
Gag Reflex	Absent	
Sense of Smell	unable to test	
Speech	Artificially Ventilated / Trached	
Pupils		
Protocol: CVA.NERVES		
Left		
Pupil Size (mm)	5	
Pupil Reaction	Unreactive	
Right		
Pupil Size (mm)	5	
Pupil Reaction	Unreactive	

Page: 4690 of 8039

<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961</pre>	Room-Bed: QI007-A Visit: QH0054940416
Ω	
ZΠ	t o
Vision, Reading Motor	Unable to Test
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity Motor Function. Bilateral Lower Extremity	Left Absent, Right Absent
der Shrug	Absent, Right
Pronator Drift	Unable to Test
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to Test
Forehead	Left Unable to Test, Right Unable to Test
Mandible	Left Unable to Test,Right Unable to Test
Bilateral Upper Extremity	Left Absent, Right Absent
T	Left Absent, Right Absent Absent Bilateral
Glasgow Coma Scale Assess	
Opening	None
Verbal Response	None
Motor Response	Flaccid
Glasgow Coma Scale Total	ω.
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. 2:81-4.	sness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
Level of Consciousness Facial	Comatose
FACHAH	

Page: 4691 of 8039

(()	
Test Right [[nah]e to	IInahle to	Mandible
Test, Right Unable to	Left Unable to Test,	Forehead
	Test	
Test,Right Unable to	Left Unable to Test,	Cheek
		Protocol: CVA.NERVES
		Touch Sensory
	Unable to Test	Pronator Drift
Absent	Left Absent, Right Ab:	Shoulder Shrug
Absent	Absent, Right	Motor Function, Bilateral Lower Extremity
Absent	Absent, Right	Motor Function, Bilateral Upper Extremity
		Protocol: CVA.NERVES
		Motor
	Unable to Test	Vision, Reading
	Unable to Test	States Number of Fingers Held 12 inches From Eyes
	Unable to Test	Visual Fields
		Protocol: CVA.NERVES
		Visual
	Unreactive	Pupil Reaction
	U	Pupil Size (mm)
		Right
	Unreactive	Pupil Reaction
	ហ	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
ated / Trached	Artificially Ventilated	Speech
	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
	Unable to Test	Eye Movement
	Unable to Test	Tongue Deviation
	Unable to Test	Smile Rises
	Unable to Test	Eyes Rises
	Unable to Test	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Interventions - Continued
Visit: QH0054940416	46	Med Rec Num:
Room-Bed: QI007-A	Intensive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Inte
		Lyons, Kathleen A

Page: 4692 of 8039

T W-11 3	
Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	Unit Room-Bed: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
al Upper Extremity	Left Absent, Right Absent
Extremity Sensory	Absent, Right
Babinski Reflex Response A 19/01/99 09:00 HT. (Rec: 19/01/99 04:30 HT. Deskton)	Absent Bilateral
Coma Scale	
Assess	
Opening	None
Verbal Response	None
	Flaccid
Total	
Glasgow Coma Scale Total 3	
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Fedial Of Collectoraliess	COIII COXE
	+
mmetry	. [0
	to
	Unable to Test
Tongue Deviation U	Unable to Test
Eye Movement U	Unable to Test
Cough Reflex A	Absent
Gag Reflex A	Absent
Sense of Smell u	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm) 5	
Pupil Reaction U	Unreactive
Right	
Pupil Size (mm) 5	
il Reaction	Unreactive
Visual	

Page: 4693 of 8039

	· · · · · · · · · · · · · · · · · · ·
Lyons, Kathleen A Facility: Oneen of the Valley Hosnital Tocation: O 1 Intensive Care	Boom-Rod: OIOO7-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
Number of Fingers Held 12 inches From Eyes	t o
ion, Reading	Unable to Test
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral Lower Extremity	Absent, Right
Shoulder Shrug Pronator Drift	Left Absent,Right Absent Unable to Test
ory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to Test
Forehead	Left Unable to Test, Right Unable to Test
Mandible	Left Unable to Test,Right Unable to Test
Bilateral Upper Extremity	Left Absent, Right Absent
Lower Extremity Sensory	
Babinski Reflex Response Document 12/01/22 04:00 HT. (Rec: 12/01/22 04:47 HT. Desktop)	Absent Bilateral
Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
or Response	Flaccid
Glasgow Coma Scale Total	
Teasdale G. Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
	,
Neurological Assessment (CVA)	
Orientation	
l of Consciousness	Comatose
Protocol: CVA.NERVES	

		Page: 4694 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive</pre>	Care Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
	1	
Eyebrow Symmetry	Unable to Test	
Eyes Rises	Unable to Test	
Smile Rises	to	
Tongue Deviation	Unable to Test	
Eye Movement	Unable to Test	
Cough Reflex	Absent	
Gag Reflex	Absent	
Sense of Smell	unable to test	
Speech	Artificially Ventilated	d / Trached
Pupils		
Protocol: CVA.NERVES		
Left		
Pupil Size (mm)	U	
React	Unreactive	
Right		
Pupil Size (mm)	G.	
Pupil Reaction	Unreactive	
Visual		
Protocol: CVA.NERVES		
Visual Fields	Unable to Test	
States Number of Fingers Held 12 inches From Eyes	Unable to Test	
ion, Reading	Unable to Test	
Motor		
Protocol: CVA.NERVES		
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent	nt
Motor Function, Bilateral Lower Extremity	Left Absent, Right Absent	nt
Shoulder Shrug	Left Absent, Right Absent	nt
Pronator Drift	Unable to Test	
Touch Sensory		
Protocol: CVA.NERVES		
Cheek	Left Unable to Test, Ric	Test, Right Unable to
Forehead	Left Unable to Test, Right	ght Unable to
Mandible	Left Unable to Test, Right	ght Unable to
	! !	
Bilateral Upper Extremity	Left Absent, Right Absent	nt

Page: 4695 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care Unit	Room-Bed: OT007-A
3/1961 Med Rec Num: MR01483046	
Interventions - Continued	
Bilateral Lower Extremity Sensory Left Absent, Ri	ght Absent
binski Reflex Response	a
Glasgow Coma Scale	
Assess	
Eye Opening None	
Verbal Response None	
Motor Response Flaccid	
Total	
Glasgow Coma Scale Total 3	
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A pract	ical scale. Lancet 1974;
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness Comatose	
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry Unable to Test	
Eyes Rises Unable to Test	
Smile Rises Unable to Test	
Tongue Deviation Unable to Test	
Eye Movement Unable to Test	
Cough Reflex Absent	
Gag Reflex Absent	
Sense of Smell unable to test	
Speech Artificially Ventilated	entilated / Trached
Protocol: CVA.NERVES	
Left	
Pupil Size (mm) 5	
Pupil Reaction Unreactive	
Right	
Pupil Size (mm) 5	
Pupil Reaction Unreactive	
Protocol: CVA.NERVES	

Page: 4696 of 8039

	1996. 1070 OF 0007
61 F 07/13/1961 of the valley hospital focation: & i intensive tale	Visit: QH0054940416
Continued	
Fie	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Absent, Right Absent
Bilateral	Left Absent, Right Absent
Shoulder Shrug	Left Absent, Right Absent
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
rorenead	Test
Mandible	Left Unable to Test, Right Unable to
Rilateral Immer Extremity	Test Test Absent Right Absent
T.OWer	Absent Right
Reflex Response	nt Bilateral
Document 12/01/22 08:00 JR (Rec: 12/01/22 09:42 JR Desktop)	
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	ω
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	nsness. A practical scale. Lancet 1974;
-	
Neurorogical Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
	+
пувитом рушиетту	טוומטדב נט דבפנ

	Page: 4697 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive (</pre>	Care Unit Room-Bed: QI007-A
	Visit: QH0054940416
Interventions - Continued	
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	to
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	S
	Unreactive
Right	
Pupil Size (mm)	S
	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
	Unable to Test
	Unable to Test
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to
Motor Function, Bilateral Lower Extremity	Left Unable to Test, Right Unable to
Shoulder Shrua	Test Test Inable to Test Birth Imable to
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Teft Unable to Test Bight Unable to
Mandible	Left Unable to Test,Right Unable to
	1

	Page: 4698 of 8039
leen A	
61 F 07/13/1961	Visit: QH0054940416
ventions - Continued	
Bilateral Upper Extremity	Test Left Unable to Test, Right Unable to
Bilateral Lower Extremity Sensory	Left Unable to Test, Right Unable to
Babinski Reflex Response Document 12/01/22 10:00 JR (Rec: 12/01/22 10:26 JR Desktop)	
Glasgow Coma Scale	
Eve Openina	None
Verbal Response	None
Motor Response	Flaccid
Total Glasgow Coma Scale Total	····
e G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2.81-4.	
Neurological Assessment (CVA) Orientation	
Level of Consciousness Facial	Comatose
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	to
	to
Fire Movement	Unable to Test
Cough Reflex	
Gag Reflex	Absent
Sense of Smell	unable to test
Speech Din: 1 c	Artificially Ventilated / Trached
Protocol: CVA.NERVES	
	5
Pupil Reaction	Unreactive
KIGIIC	

Page: 4699 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
707	ATRICE COUNTY : JTSTA
17: 10:01 E MATTER 1 NOW COLONIA	CIT A C
Protocol· CVA NERVES	
H.	Unable to Test
	to Tes
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to
Motor Function, Bilateral Lower Extremity	Left Unable to Test, Right Unable to
Shoulder Shrua	lest Unable to Test.Right Unable to
	1
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
Forehead	Left Unable to Test,Right Unable to
	Test
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity	Test Left Unable to Test,Right Unable to
Bilateral Lower Extremity Sensory	Left Unable to Test,Right Unable to
Babinski Reflex Response	Absent Bilateral
Document 12/01/22 12:00 JR (Rec: 12/01/22 12:23 JR Desktop) Glasgow Coma Scale	
Fve Onening	None
Verbal Response	None
	Flaccid
Total	
Glasgow Coma Scale Total	ω

Test,Right Unable to	Test Left Unable to Test,	Shoulder Shrug
Test,Right Unable to	Unable to	Motor Function, Bilateral Lower Extremity
Test,Right Unable to	Left Unable to Test,	Protocol: CVA.NERVES Motor Function, Bilateral Upper Extremity
		Motor
	t _o	, Reading
	t (
	Unable to Test	Protocol: CVA.NERVES Visual Fields
	Unreactive	Pupil Reaction
	J.	Pupil Size (mm)
		Right
	Unreactive	Pupil Reaction
	U U	Pupil Size (mm)
		Left
		Protocol: CVA.NERVES
		Pupils
ated / Trached	Artificially Ventilated	Speech
	unable to test	Sense of Smell
	Absent	Gag Reflex
	Absent	Cough Reflex
	Unable to Test	Eye Movement
	Unable to Test	Tongue Deviation
	Unable to Test	Smile Rises
	Unable to Test	Eyes Rises
	to	Eyebrow Symmetry
		Protocol: CVA.NERVES
		Facial
	Comatose	Level of Consciousness
		Orientation
		Neurological Assessment (CVA)
		2:81-4.
scale. Lancet 1974;	consciousness. A practical s	e G, Jennett B. Assessment of coma and impaired
		Citation
		Interventions - Continued
		Med Rec Num: MRO
Room-Bed: OI007-A	Care Unit	Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care
		Tyons Kathleen A
Page: 4700 of 8039		

	vement
to	Tonque Deviation Unable
e to Test	Smile Rises Unable
e to Test	Eyes Rises Unable
e to Test	Eyebrow Symmetry Unable
	Protocol: CVA.NERVES
	Facial
080	Level of Consciousness Comatose
	Orientation
	Neurological Assessment (CVA)
	2:81-4.
. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Citation
	Glasgow Coma Scale Total 3
	Total
id	Motor Response Flaccid
	Verbal Response None
	Eye Opening None
	Assess
	Glasgow Coma Scale
	Document 12/01/22 14:00 JR (Rec: 12/01/22 14:17 JR Desktop)
t Bilateral	Babinski Reflex Response Absent
Unable to Test, Right Unable to	Bilateral Lower Extremity Sensory
Unable to Test,Right Unable to	Bilateral Upper Extremity Left
	Test
Unable to Test,Right Unable to	Mandible Left
Unable to Test, Right Unable to	Forehead Left
	Test
Unable to Test,Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
e to Test	Pronator Drift Unable
	Test
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed:	en of the Valley Hospital Location:
	Lyons, Kathleen A
Page: 4701 of 8039	

ъ
Ø
Q
ø
••
۸.
1
Õ
02
0
H
∞
0
ω
9

Leen A	
Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care	IInit
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
lex	Absent
se of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm) 5	
Reaction	Unreactive
Pupil Size (mm) 5	
Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	to
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to
First +: 05	older'il the in the House of Alerii
MOCOL EMICCION, DITACETAL HOWEL EXCLEMITES	Test
Shoulder Shrug	Left Unable to Test, Right Unable to
	Test
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
	Test
Forehead I	Left Unable to Test, Right Unable to Test
Mandible I	Left Unable to Test, Right Unable to Test
Bilateral Upper Extremity	Left Unable to Test,Right Unable to Test
Bilateral Lower Extremity Sensory	Left Unable to Test, Right Unable to
	T. esc t

Page: 4703 of 8039

	1 !!
FACILITY: Queen of the valuey mospital Hocarion: Q i intensive tare 61 F 07/13/1961 Med Rec Num: MR01483046	.e onit
Interventions - Continued	
	Absent Bilateral
Document 12/01/22 16:00 JR (Rec: 12/01/22 16:36 JR Desktop)	
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	W
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
Pupil Size (mm)	5
Pupil Reaction	Unreactive
••	
Visual Fields	Unable to Test

Page: 4704 of 8039

Two Wathless 3	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
Interventions - Continued	OTENPETENCIN XITELY
Num	Unable to Test
	Unable to Test
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to
Motor Function, Bilateral Lower Extremity	Test Left Unable to Test, Right Unable to
Shoulder Shrua	Unable to
Pronator Drift	Unable to Test
S	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to Test
Forehead	Left Unable to Test, Right Unable to
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity	Left Unable to Test, Right Unable to
	1
Bilateral Lower Extremity Sensory	Left Unable to Test, Right Unable to Test
Babinski Reflex Response Document 12/01/22 18:00 JR (Rec: 12/01/22 18:08 JR Desktop)	Absent Bilateral
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
J	
Orientation	
OTTEILCUCTOII	

Page: 4705 of 8039

	Page: 4705 of 8039
leen A	
FACTILLY: Queen of the valley nospital Location: Q I intensive tale to 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Symmetry	Unable to Test
Eyes Rises Una	Unable to Test
το ·	Unable to Test
Tongue Deviation Una	Unable to Test
Eye Movement Una	Unable to Test
	Absent
	Absent
mell	unable to test
Speech Art	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm) 5	
Reaction	Unreactive
Right	
Pupil Size (mm) 5	
Reaction	Unreactive
Protocol: CVA.NERVES	
Visual Fields Una	Unable to Test
f Fingers Held 12 inches From Eyes	Unable to Test
ion, Reading	Unable to Test
MOLOE Protocol: CVA.NERVES	
ш	ft Unable to Test,Right Unable to
1	
Motor Function, Bilateral Lower Extremity Left Test	st - unable to lest, kignt unable to
Shoulder Shrug	t Unable to Test,Right Unable to
Pronator Drift Una	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek Left	ft Unable to Test,Right Unable to

Page: 4706 of 8039

Lyons, Kathleen A	4 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	re Unit Room-Bed: QI007-A Visit: QH0054940416
Interventions - Continued	
Form	Test
Mandible	Left Unable to Test, Right Unable to
Bilateral Upper Extremity	Left Unable to Test,Right Unable to
Bilateral Lower Extremity Sensory	Left Unable to Test, Right Unable to
Babinski Reflex Response	Test Absent Bilateral
2/01/22	
Glasgow Coma Scale	
Assess	
M	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	ω
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. 2:81-4.	usness. A practical scale. Lancet 1974;
Neurological Assessment (CVA) Orientation	
Level of Consciousness Facial	Comatose
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Protocol: CVA.NERVES	

	5 2 1
None	Eye Opening
	Glasgow Coma Scale
(p)	12/01/22
Absent Bilateral	Babinski Reflex Response
Left Unable to Test,Right Unable to	Bilateral Lower Extremity Sensory
Left Unable to Test, Right Unable to	Bilateral Upper Extremity
Left Unable to Test, Right Unable to	Mandible
Left Unable to Test, Right Unable to	Forehead
Test	
Left Unable to Test,Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift
Test	
Left Unable to Test, Right Unable to	Shoulder Shrug
Test	
Left Unable to Test, Right Unable to	Motor Function, Bilateral Lower Extremity
Test	
Left Unable to Test, Right Unable to	Motor Function, Bilateral Upper Extremity
	Protocol: CVA.NERVES
	Motor
Unable to Test	Vision, Reading
Unable to Test	
Unable to Test	Fields
	••
	Visual
Unreactive	Pupil Reaction
G	
	Right
Unreactive	Pupil Reaction
G	Pupil Size (mm)
	Left
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A
Page: 4707 of 8039	

Page: 4708 of 8039

	4000 10000
Tyons, Kathleen A	0) 115.4+ D) m-D) d. OT007-7
Med Rec Num: MR01483046	Visit: QH0054
Interventions - Continued	
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	ω
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
Orientation	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
States Number of Fingers Held 12 inches From Eyes	Unable to Test
	Unable to Test
Motor	
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to

to Test	Unable		Eyes Rises
to Test	Unable		Eyebrow Symmetry
			Protocol: CVA.NERVES
			Facial
υ 0	Comatose		Level of Consciousness
			Orientation
			Neurological Assessment (CVA)
			2:81-4.
A practical scale. Lancet 1974;	consciousness.	of coma and impaired	Teasdale G, Jennett B. Assessment
			Citation
	ω		Glasgow Coma Scale Total
			Total
<u>a</u>	Flaccid		Motor Response
	None		Verbal Response
	None		Eye Opening
			Assess
			Glasgow Coma Scale
	Desktop)	(Rec: 12/02/22 00:18 HL Des	/22 23:59 HL
Bilateral	Absent		Babinski Reflex Response
	Test		
Unable to Test,Right Unable to		Sensory	Bilateral Lower Extremity Se
	Test		
Unable to Test, Right Unable to	Left Ur		Bilateral Upper Extremity
	Test		
Unable to Test,Right Unable to	Left Ur		Mandible
	Test		
Unable to Test,Right Unable to	Left Ur		Forehead
	Test		
Unable to Test,Right Unable to	Left Ur		Cheek
			Protocol: CVA.NERVES
			Touch Sensory
to Test	Unable		Pronator Drift
	Test		
Unable to Test, Right Unable to	Left Ur		Shoulder Shrug
Unable to Test,Right Unable to	Lest Ur	Lower Extremity	Motor Function, Bilateral Lo
	1		Interventions - Continued
OTEOFCECONT . JTSTA		Med Nec Name MNOTeconor	TO // TO/ TOOT
Roo	ive Care Unit	Hospital Location: Q 1 Intensive	en of the Valley
			Lyons, Kathleen A
Page: 4709 of 8039			

Pacific Continued Continued		Page: 4710 of 8039
Unable to Test Absent Absent unable to test Artificially Ventilated / Trached 5 Unreactive 5 Unreactive 5 Unable to Test Unable to Test, Right Unable to Test Left Unable to Test, Right Unable to Test	of the Valley Hospital Location: Med Rec Num:	Care Unit Room-Bed: Visit:
Unable to Test Absent Absent Artificially Ventilated / Trachec 5 Unreactive 5 Unreactive Unable to Test Unable to Test, Right Unable Test Test Test Unable to Test, Right Unable		
t Unable to Test Unable to Test Unable to Test Unable to Test Absent Absent Absent Absent Absent Absent Absent Antificially Ventilated / Trached Artificially Ventilated / Trached Artificially Ventilated / Trached Artificially Ventilated / Trached Artificially Ventilated / Trached Industry 5 Unreactive Unable to Test Unable to Test, Right Unable	Smile Rises	to
t Wable to Test Absent Absent Absent unable to test Antificially Ventilated / Trached Annerves (mm) (mm) (mm) (mm) (mm) (mm) (mm) Annerves (mm) S Unreactive Unable to Test Unable to Test Unable to Test Unable to Test Unable to Test, Right Unable Test Infet Unable to Test, Right Unable Test Unable to Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Tongue Deviation	to
Absent Absent unable to test Artificially Ventilated / Trachec A.NERVES (mm) (mm) (mm) (mm) (mm) A.NERVES A.NERVES A.NERVES ion, Bilateral Upper Extremity rug ifft A.NERVES A.NERVES ion, Bilateral Lower Extremity ion, Bilateral Lower Extremity Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Eye Movement	to
Absent unable to test Artificially Ventilated / Trachec A.NERVES (mm) (mm) (mm) (mm) (mm) (mm) (mm) 5 Unreactive (mm) 4.NERVES 4.NERVES ion, Bilateral Upper Extremity ion, Bilateral Lower Extremity iff 1. Left Unable to Test, Right Unable Test Test Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Cough Reflex	Absent
ell unable to test Artificially Ventilated / Trachec (mm) (man) (man) (man) (mable to Test (mable to Test (mable to Test, Right Unable Test (mable to Test, Right Unable (mable to Test, Ri	Gag Reflex	Absent
Artificially Ventilated / Trachec (mm) (mable to Test of Test o	Sense of Smell	t o
(mm) (mm) (mm) (mm) (mm) (mm) (mm) (mm)	Speech	\
A.NERVES (mm) (man)	Pupils	
(mm) 5 (mm) Unreactive (mm) 5 (mm) Unreactive tion Unable to Test A.NERVES Unable to Test ion, Bilateral Upper Extremity Left Unable to Test, Right Unable ion, Bilateral Lower Extremity Left Unable to Test, Right Unable rest Left Unable to Test, Right Unable Ieft Unable to Test, Right Unable Test Ieft Unable to Test, Right Unable Test Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable		
tion (nm) (nm) (nm) (nm) (nm) (nm) (nm) (n	Left	
(mm) (mm) (mm) 5 tion Nreactive Unreactive Unable to Test Unable to Test, Right Unable ion, Bilateral Lower Extremity rug iff A.NERVES A.NERVES Left Unable to Test, Right Unable Test Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Size	U
tion Station Unreactive Unable to Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable		Unreactive
tion 5 A.NERVES A.NERVES ds er of Fingers Held 12 inches From Eyes ion, Bilateral Upper Extremity ion, Bilateral Lower Extremity ift A.NERVES A.NERVES Left Unable to Test, Right Unable to Test Left Unable to Test, Right Unable to Test Test Left Unable to Test, Right Unable to Test Test Unable to Test, Right Unable to Test Left Unable to Test, Right Unable to Test Test Left Unable to Test, Right Unable to Test Left Unable to Test, Right Unable to Test Left Unable to Test, Right Unable to Test Left Unable to Test, Right Unable Test	Right	
A.NERVES A.NERVES ds er of Fingers Held 12 inches From Eyes Unable to Test Unable to Test, Right Unable Test Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Size	CT .
A.NERVES ds er of Fingers Held 12 inches From Eyes ding A.NERVES A.NERVES ion, Bilateral Upper Extremity rug rug ift A.NERVES A.NERVES Left Unable to Test,Right Unable Test Unable Test Left Unable to Test,Right Unable Test Unable Test Left Unable to Test,Right Unable Test	11	Unreactive
A.NERVES ds cr of Fingers Held 12 inches From Eyes ding A.NERVES A.NERVES A.NERVES ion, Bilateral Upper Extremity ion, Bilateral Lower Extremity rug rug rug ift A.NERVES A.NERVES A.NERVES A.NERVES Left Unable to Test, Right Unable Test Unable Test Left Unable to Test, Right Unable Test		
er of Fingers Held 12 inches From Eyes ding A.NERVES ion, Bilateral Upper Extremity rug rug ift A.NERVES A.NERVES Left Unable to Test, Right Unable to Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable to Test, Right Unable Test Unable to Test, Right Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test	7.	†
A.NERVES ion, Bilateral Upper Extremity ion, Bilateral Lower Extremity Left Unable to Test, Right Unable rug rug Inft Left Unable to Test, Right Unable to Test, Right Unable Test Unable to Test, Right Unable to Test, Right Unable Test Left Unable to Test, Right Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test	Number of Fingers Held 12 inches	+ 6
A.NERVES ion, Bilateral Upper Extremity rest ion, Bilateral Lower Extremity rug rest Left Unable to Test, Right Unable Test Unable to Test, Right Unable Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Reading	t o
A.NERVES ion, Bilateral Upper Extremity ion, Bilateral Lower Extremity rug Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Unable to Test, Right Unable Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable		
ion, Bilateral Upper Extremity Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Unable to Test, Right Unable Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable	CVA.NERVES	
ion, Bilateral Lower Extremity Test Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Upper	Unable to Test, Right Unable
Test Left Unable to Test, Right Unable ift Unable to Test Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable	Function, Bilateral Lower	Unable to Test, Right Unable
rug Left Unable to Test,Right Unable ift Unable to Test NERVES Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable		Test
A.NERVES Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test		Unable to Test,Right Unable
A.NERVES Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable	Pronator Drift	1e
CVA.NERVES Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Test Left Unable to Test, Right Unable	Touch Sensory	
Left Unable to Test, Right Unable Test Left Unable to Test, Right Unable Test Test Left Unable to Test, Right Unable		
Left Unable to Test,Right Unable Test Left Unable to Test,Right Unable	Cheek	Unable to Test,Right Unable
Left Unable to Test, Right Unable	Forehead	Unable to Test,Right Unable
	Mandible	Unable to Test, Right Unable

Page: 4711 of 8039

	Fago. Titt of occ.
Lyons, Kathleen A	70 IIp;+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Bilateral Upper Extremity	Left Unable to Test,Right Unable to Test
Bilateral Lower Extremity Sensory	Left Unable to Test,Right Unable to Test
Babinski Reflex Response	Absent Bilateral
12/02/22	
Glasgow Coma Scale	
Assess	
Eye Opening	None
Verbal Response	None
Motor Response	Flaccid
Total	
Glasgow Coma Scale Total	<i>ω</i>
Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	usness. A practical scale. Lancet 1974;
Neurological Assessment (CVA)	
Level of Consciousness	Comatose
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
Left	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
-	1
rupii size (mm)	

Page: 4712 of 8039

ω	Glasgow Coma Scale Total Citation
Flaccid	
None	Verbal Response
None	Eye Opening
	Assess
	Glasgow Coma Scale
	Document 12/02/22 04:00 HL (Rec: 12/02/22 04:51 HL Desktop)
Absent Bilateral	Babinski Reflex Response
Test	
Left Unable to Test, Right Unable to	Bilateral Lower Extremity Sensory
Test	ד ד מיניר בי יביביר די מיר מוחד מין
ייים לייניון אינטן מיינין אינטן מיינין אינטן אינין אינטן איניין אינטן איניין אינטן איניין איניין איניין איניין	Tropor Eutrowit:
Left Unable to Test, Right Unable to	Mandible
Test	
Left Unable to Test, Right Unable to	Forehead
Left Unable to Test, Right Unable to	Cheek
	Protocol: CVA.NERVES
	Touch Sensory
Unable to Test	Pronator Drift
Test	
Left Unable to Test, Right Unable to	Shoulder Shrug
Test	
Test Left Unable to Test, Right Unable to	Motor Function, Bilateral Lower Extremity
Left Unable to Test, Right Unable to	Motor Function, Bilateral Upper Extremity
	RVES
	Motor
Unable to Test	
Unable to Test	f Fingers Held 12 inches From Eyes
Unable to Test	
	Protocol: CVA.NERVES
	Visual
Unreactive	Pupil Reaction
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

	Page: 4713 of 8039
	1
61 F 07/13/1961 CHE VALLEY HOSPICAL LOCALION: Q I INCHISIVE CALE	Visit: QH0054940416
Interventions - Continued	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
2:81-4.	
Neurological Assessment (CVA)	
Level of Consciousness	Comatose
Facial	
Protocol: CVA.NERVES	
Eyebrow Symmetry	Unable to Test
Eyes Rises	Unable to Test
Smile Rises	Unable to Test
Tongue Deviation	Unable to Test
Eye Movement	Unable to Test
Cough Reflex	Absent
Gag Reflex	Absent
Sense of Smell	unable to test
Speech	Artificially Ventilated / Trached
Pupils	
Protocol: CVA.NERVES	
	5
Pupil Reaction	Unreactive
Right	
Pupil Size (mm)	5
Pupil Reaction	Unreactive
Visual	
Protocol: CVA.NERVES	
Visual Fields	Unable to Test
\neg	Unable to Test
Vision, Reading	Unable to Test
Protocol: CVA.NERVES	
Motor Function, Bilateral Upper Extremity	Left Unable to Test, Right Unable to
Fination Dilatoral Tollor	ולימון +לא: ס'לימון אלא: ס'לימון
ייס יסד במיוט נידסיון מדדמיטרמד הסצטר הטיברטוודי 7	Test
Shoulder Shrug	Left Unable to Test, Right Unable to
	Test

ש
age
47
14
of
80
39
_

	Page: 4714 of 8039
<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C</pre>	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Pronator Drift	Unable to Test
Touch Sensory	
Protocol: CVA.NERVES	
Cheek	Left Unable to Test, Right Unable to
	Test
Forehead	Left Unable to Test, Right Unable to
	Test
Mandible	Left Unable to Test, Right Unable to
	Test
Bilateral Upper Extremity	Left Unable to Test, Right Unable to
	Test
Bilateral Lower Extremity Sensory	Left Unable to Yest, Right Unable to Test
Babinski Reflex Response	Absent Bilateral
Nutrition Follow-Up Assessment	Start: 10/19/22 10:07
Freq:	Status: Discharge
Document 10/26/22 14:18 KV (Rec: 10/26/22 14:27 KV Desktop) Nutrition Follow-Up	
Patient History	
Date of Assessment	10/26/22
Medical Diagnosis	Hydrocephalus
Medications	Levemir, Novolog, Novolin R, Levothyroxine, Prinivil
Relevant Labs	
Labs	Na 136, K 4.5, BUN 16, Cr 0.93, eGFR >
	()
	Phos 3.8, Mag 1.8
Anthropometric Measurements	
Height	5 ft 3 in
Comment	10/21-10/26: 110 kg
	Ų,
Weight Calculations	
Ideal Body Weight	52 kg
Adjusted Body Weight	67 kg
Percent of Ideal Body Weight (%)	211
Calculated Calorie Requirement	

Page: 4715 of 8039

	Page: 4715 of 8039
of the Valley Hospital Togation. O 1 Intensive	Care Unit
Med Rec Num: MR01483046	Visit:
ventions - Continued	
Calculated Calorie Requirement Range	25-30 Kcal/kg
: Method	Adjusted Body Weight
Body Weight Comment	
Total Kcal	1675-2010 kcals
Calculated Protein Requirement	
Calculated Grams Protein Range	1.0-1.2 gm protein/kg
Body Weight Method	Adjusted Body Weight
Body Weight Comment	67 kg
Total Protein	67-80 g pro
Calculated Fluid Requirement	
Calculated Fluid Requirement	25-30 ml/kg
Body Weight Comment	67 kg
mls Fluid Requirements	1675-2010 mls or per MD
Pressure Injury	
Pressure Injury Locations	None documented
Intake Assessment	
Current Diet Ordered	10/25: NPO
Assessment of Intake	10/26: NPO
	5.
	meals, mostly 100%
Nutrition Note	U
	hypothyroidism brought to FPH ED for
	\vdash
	for further neurological assessment/
	treatment. Pending neuro surgery today
	. Pt NPO today for OR w/ neuro.
	Remains w/ good PO intake until placed
	NPO, no other nutritional concerns at
	time. Cor
Nutrition Risk	
Nutrition Risk Level	Moderate
	H
Previous Diagnosis	impaired nutrient utilization K/T DM AEB CCD low diet order, POC BG 104-363

Page: 4716 of 8039

† †	Dom-Bod. OT007-7
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Current Diagnosis	While admitted Impaired nutrient utilization R/T DM
	levels, receiving in to maintain BG
	levels
Dietitian Assessment/Notification	
Diagnosis of Protein Calorie	Malnutrition (PCM):
	PO intake remains >75%
Pre-Teaching Assessment	
Nutrition Education Not Appropriate Due To	Confusion
Nutrition Interventions	
Intervention	Advance Diet as Tolerated, Family/
	Nursing to Continue to Encourage Meal Intake
Nutrition Recommendations	
Recommendations	Update Weight/Reweigh Patient, Advance
Comments	sume oral die
Nitrition Monitor and Evaluate	
Monitor and Evaluate	PO Intake of Meals, Diet Tolerance, Lab
	Values/Changes, Weight Change, NPO Status, Intake and Ouput
Nutrition Re-Assessment	
Days to Follow-Up	OT .
Needs Re-Assessment	10/31/22
Document 10/28/22 14:13 MR (Rec: 10/28/22 16:35 MR QDIETARY103) Nutrition Follow-Up	103)
Patient History	
Date of Assessment	10/28/22
Medical Diagnosis	Hydrocephalus
Medications	Pepcid, Insulin Human Regular (1 unit/
	Lax (PRN
Relevant Labs	
Labs	28: Na 142,
	06, eGFR 53 L, BG 146 H, POC BG 136 H,

Page: 4717 of 8039

	# 990. 47.17 01 0000
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	ce Unit Room-Bed: QI007-A
961	Visit: QH0054940416
FANCY OF CARD CARD CARD CARD CARD CARD CARD CARD	1/10 Н 1/10 Н
Anthronometric Measurements	
	5 ft 3 in
Comment	
	wt discrepancy noted; RD to use ICU
	bed scale wt from RN on $10/27 \ \& \ 10/28$
	to re-estimate pt's nutrition needs
	10/21-10/26: 110 kg - bed scale wt
	10/19: 118 kg
Weight Calculations	
Ideal Body Weight	52.3 kg
Calculated Calorie Requirement	
Calculated Calorie Requirement Range	11-14 kcal/kg ABW; intubation, BMI 40.
	8 kg/m2
Body Weight Method	Actual Body Weight
Body Weight Comment	104.5 kg; updated 10/28
Total Kcal	1150-1460 kcal
Calculated Protein Requirement	
Calculated Grams Protein Range	1.2-2.0 g protein/kg; intubation,
	hypocaloric feedings (ASPEN guidelines)
Body Weight Method	Ideal Body Weight
Body Weight Comment	52.3 kg used; updated 10/28
Total Protein	63-105 g protein
Calculated Fluid Requirement	
Calculated Fluid Requirement	35-40 ml/kg
Body Weight Method	Ideal Body Weight
Body Weight Comment	52.3 kg used
mls Fluid Requirements	1830-2080 mls or per physician
Pressure Injury	
Pressure Injury Locations	None noted at this time.
Intake Assessment	
Current Diet Ordered	NPO
Assessment of Intake	- NS @ 50 ml/hr: 1200 mls
Nutrition Note	Pt is a 61 y/o F w/ pmhx of DM, HTN,
	AMS. Brain MRI revealed cystic lesion

Page: 4718 of 8039

Room-Bed: QI007-A

Visit:

QH0054940416

Lyons, Kathleen A

Facility: Queen of 61 F 07/13/1961 the Valley Hospital Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit

Interventions - Continued

of colloid cyst, placement of EVD on When pt on PO diet (CCD/low+low sodium and hydrocephalus. Transferred to QVH ; no seafood), intake was good at 75endoscopic transventricular resection 100% meals from 10/19-10/25. 10/26. Pt remained intubated post-op. treatment. S/p right frontal for further neurological assessment/

at 1 unit/hr. Vent AC mode, FiO2 30%. place if needed, rec provide if no BM 10/22 x1. Bowel med (Dulcolax) in complete details. Last BM recorded on ml/hr & Prosource 1 packet daily. See Spoke with RN after to relay TF providing bedside care. OGT in place. IV fluid in place - NS @ 50 ml/hr. RN recommendation section below for 2 @ 20 ml/hr start rate, goal rate 45 recommendations. Discussed Glucerna 1. - Pt in ICU-7. Insulin drip in place Batou at ~09:34 AM for tube feeding. today. Consult received today from Dr.

will monitor. Most recent K+ WNL. Renal labs noted, WNL on admission; change in condition: intubation, tube feeding/nutrition support plans. - Nutritional risk changed to high d/t range, on insulin drip at this time. - Labs noted. POC BG within desirable

High

Impaired nutrient utilization R/T DM exogenous insulin to maintain BG AEB elevated BG levels, receiving

Nutrition Diagnosis Nutrition Risk Previous Diagnosis Nutrition Risk Level

Page: 4719 of 8039

Lyons, Kathleen A

Nutrition re-assessment & consult for tube feeding completed today. Please refer to attached link for complete details 10/28/22 14:13 (created 10/28/22 16:37) Dietitian Nutrition Note by Ronquillo, Michelle Amalia Interventions - Continued Facility: Queen of 61 F 07/13/1961 Nutrition Monitor and Evaluate Nutrition Recommendations Nutrition Re-Assessment Nutrition Interventions Pre-Teaching Assessment Nutrition Education Not Appropriate Due To Comment Monitor and Evaluate Comments Current Diagnosis Days to Follow-Up Comments Needs Re-Assessment Nutrition Status the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Status, Skin Integrity, IV Fluid Rate, 20 ml/hr, increase 10 mls Q6H as protein/kg IBW for BMI for LBM 10/31/22 water kcal, 65 g protein, and 869 mls free NPO, Intubated preservation. intubation AEB need for $1.2-2.0~\mathrm{g}$ - Nutrition recommendations Lab Values/Changes, Weight Change, NPO ABW) & 80 g protein (1.5 g protein/kg TOTAL: 1356 kcal (100%, 13.0 kcal/kg - TF: Glucerna 1.2 @ 45 ml/hr: 1296 Provides: 2. Prosource 1 packet daily reached tolerated until 45 ml/hr goal rate is 1. Initiate TF via OGT: Glucerna 1.2 in 10/28 note. increased nutritional demands for Increased nutrient need (protein) R/T Intake and Ouput , and ~ 60 mls free water Unresolved levels. Prosource (1): 60 kcal, 15 g protein See nutrition recommendations below, Room-Bed: Visit: QI007-A QH0054940416

Page: 4720 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046

Room-Bed: QI007-A

Visit:

QH0054940416

Interventions - Continued

Recommendations noted below as well.

Recommendations: 1. Initiate TF via OGT: Glucerna 1.2 @ 20 ml/hr, increase 10 mls Q6H as tolerated until 45 ml/hr goal rate is reached 2. Prosource 1 packet daily

Provides:
- TF: Glucerna 1.2 @ 45 ml/hr: 1296 kcal, 65 g protein, and 869 mls free water
- Prosource (1): 60 kcal, 15 g protein, and ~60 mls free water
- Prosource (1): 60 kcal, 15 g protein, and ~80 g protein (1.5 g protein/kg IBW)

Clinical Nutrition team will continue to follow-up with patient as per protocol.

Initialized on 10/28/22 16:37 - END OF NOTE

```
Nutrition Follow-Up
                                                                                                                                                                                                                                                                                                                                                                          Document
                                                                                   Weight Calculations
                                          Calculated Calorie Requirement
                                                                                                                                                                                                                                                                Anthropometric Measurements
                                                                                                                                                                                                                                                                                                                                 Patient History
                                                                                                                                                                                                                                                                                   Medical Diagnosis
                                                              Ideal Body Weight
                   Calculated Calorie Requirement Range
                                                                                                                                                                                                                     Comment
                                                                                                                                                                                                                                                                                                            Date of Assessment
                                                                                                                                                                                                                                                                                                                                                                           10/31/22 13:05
                                                                                                                                                                                                                                                                                                                                                                             MR
                                                                                                                                                                                                                                                                                                                                                                           (Rec: 10/31/22 17:29
                                                                                                                                                                                                                                                                                                                                                                             MR
                                                                                                                                                                                                                                                                                                                                                                             QDIETARY103)
                                                                                                                                                                        bed scale wt from RN on 10/27 & 10/28
                                                                                                                                                                                               wt discrepancy noted; RD to use ICU
                                                                                                                                                                                                                                                                                Hydrocephalus
8 kg/m2
                                                              52.3 kg
                                                                                                                                                                                                                 10/27-10/28: 104.5 kg - bed scale wt;
                                                                                                                                                                                                                                       5 ft 3 in
                                                                                                                                                                                                                                                                                                          10/31/22
                  11-14 kcal/kg ABW; intubation, BMI 40.
                                                                                                          10/19: 118 kg
                                                                                                                            10/21-10/26: 110 kg - bed scale wt
                                                                                                                                                    to re-estimate pt's nutrition needs
```

Page: 4721 of 8039

endoscopic transventricular resection of colloid cyst, placement of EVD on	
atment. S/p	
for further neurological assessment/	
nydrocephal	
nyroidism	
a 61 y/o F w/	Nutrition Note
IBW), and 2729 mls (52.2 ml/kg IBW)	
ABW), 80 g protein (1.5 g protein/kg	
TOTAL: 1356 kcal (100%, 13.0 kcal/kg	
- FWF: 150 mls Q6H: 600 mls	
, and ~60 mls free water	
- Prosource (1): 60 kcal, 15 g protein	
water	
kcal, 65 g protein, and 869 mls free	
- NS @ 50 ml/hr: 1200 mls	Assessment of Intake
NPO	Current Diet Ordered
	Intake Assessment
None noted at this time.	Pressure Injury Locations
	Pressure Injury
1830-2080 mls or per physician	mls Fluid Requirements
52.3 kg used	Body Weight Comment
Ideal Body Weight	Body Weight Method
35-40 ml/kg	Calculated Fluid Requirement
	Calculated Fluid Requirement
63-105 g protein	Total Protein
52.3 kg used; updated 10/28	Comment
Ideal Body Weight	Body Weight Method
nypocatoric reedings (ASFEN guidelines	
٠.	Calculated Grams Protein Range
	Requiren
1150-1460 kcal	
104.5 kg; updated 10/28	Body Weight Comment
L Body We	
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Unit Room-Bed:	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care

Page: 4722 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Pre-Teaching Assessment Nutrition Diagnosis Nutrition Risk Nutrition Interventions Nutrition Education Not Appropriate Due To Previous Diagnosis Nutrition Risk Level Current Diagnosis Nutrition Status Intervention the Valley Hospital Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit High pt tolerating TF well at this time &Prosource 1 packet daily. RN confirms started on TF on 10/28. Family/Nursing to Continue to intubation AEB need for 1.2-2.0 g 24-hrs. Need for tighter BG control. Glucerna 1.2 @ 45 ml/hr goal rate.& @ 50 ml/hr. TF infusing via OGT -EVD in place. IV fluid continues, NS ; no seafood), intake was good at 75-When pt on PO diet (CCD/low+low sodium Continue Current TF as Tolerated, Intubated, Receiving Tube Feeding preservation. protein/kg IBW for BMI for LBM intubation AEB need for 1.2-2.0 g protein/kg IBW for BMI for LBM increased nutritional demands for Increased nutrient need (protein) R/T FWF order. Renal labs WNL again. Na elevated, see Prosource being given. FWF added today 100% meals from 10/19-10/25. Pt increased nutritional demands for Increased nutrient need (protein) Unresolved preservation. - Labs noted. POC BG 143-256 in past 10/30. details. - 150 mls Q6H. BM x1 noted yesterday, - Pt in ICU-7. Vent AC mode, FiO2 30%. 10/26. Pt remained intubated post-op. Room-Bed: QI007-A Visit: QH0054940416

	Requirement	Calculated Calorie Requirement
	t 52.3 kg	Ideal Body Weight
	3	Weight Calculations
kg	10/19: 118 kg	
10/21-10/26: 110 kg - bed scale wt	10/21-10/2	
mate pt's nutrition needs	to re-estimate	
bed scale wt from RN on 10/27 & 10/28	bed scale	
wt discrepancy noted; RD to use ICU	wt discrep	
0	10/27-10/2	
kg - bed scale wt	11/03: 106 kg	Comment
	5 ft 3 in	Height
	Measurements	Anthropometric Mea
	237 н, 195 н	
BG 265 H, POC BG 223	88, eGFR >60,	
	11/03: Na 132	Labs
		Relevant Labs
Novolin N 35 units Q8H	Novolin N	
Pepcid, Novolog (PRN coverage),		Medications
lus	s Hydrocephalus	Medical Diagnosis
	nt 11/03/22	
		Patient History
		Nutrition Follow-Up
	10:50 MR (Rec: 11/03/22 13:55 MR QDIETARY103)	Document
		Needs Re-Assessment
		Days to Follow-Up
	sment	Nutrition Re-Assessment
n recommendations	- Nutrition	Comment
	Fluid Rate)
Feeding Tolerance, Skin Integrity, IV	Feeding To	
Lab Values/Changes,NPO Status,Tube		Monitor and Evaluate
	and Evaluate	Nutrition Monitor and
	3. Continue	
e Prosource 1 packet daily	2. Continue	
	45 ml/hr	
e TF via OGT: Glucerna 1.2 @	1. Continue	Comments
		Nutrition Recommendations
Meal Intake	Encourage	
		Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
Room-Bed: QI007-A	Valley Hospital Location: Q 1 Intensive Care Unit	ity: Que
•		Lvons Kathleen A
Page: 4723 of 8039		

Page: 4724 of 8039

Note	lered ltake	Calculated Fluid Requirement Calculated Fluid Requirement Body Weight Method Body Weight Comment Body Weight Comment 102.3 mls Fluid Requirements Pressure Injury Pressure Injury None	nt ange	erventions - Continued Calculated Calorie Requirement Range Body Weight Method Body Weight Comment Total Kcal	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care U61 F 07/13/1961 Med Rec Num: MR01483046
1, 65 g protein, a er cosource (1): 60 k rosource (1): 60 k and ~60 mls free wa MF: 150 mls Q6H: 6 AL: 1356 kcal (100), 80 g protein (1), and 2729 mls (5 is a 61 y/o F w/ p othyroidism brough bothyroidism brough hydrocephalus. Tr further neurologi atment. S/p right	Glucerna 1.2 @ lay : Glucerna 1.2	35-40 ml/kg Ideal Body Weight 52.3 kg used 1830-2080 mls or per physician	1.2-2.0 g protein/kg; intubation, hypocaloric feedings (ASPEN guidelines) Ideal Body Weight 52.3 kg used; updated 10/28		Unit Room-Bed: QI007-A Visit: OH0054940416

Page: 4725 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Nutrition Risk Nutrition Diagnosis Previous Diagnosis Nutrition Risk Level Current Diagnosis Nutrition Status the Valley Hospital Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit High on 11/02. - Labs noted. POC BG 171-237 in past 24-hrs. Novolin N 30 units Q8H added started on TF on 10/28. Per 11/02 preservation. protein/kg IBW for BMI for LBM intubation AEB need for $1.2-2.0\ \mathrm{g}$ provide if pt remains without BM today on 10/30. Dulcolax (PRN) available, added 10/31 - 150 mls Q6H. BM x1 noted pt tolerating TF well at this time &Prosource 1 packet daily. RN confirms Glucerna 1.2 @ 45 ml/hr goal rate & EVD in place. TF infusing via OGT goals of care". prognosis, need to discuss with family Neurosurgical note: "pt with poor When pt on PO diet (CCD/low+low sodium of colloid cyst, placement of EVD on 10/26. Pt remained intubated post-op. Increased nutrient need (protein) Neurosurgeon before deciding on trach/ family awaiting discussion with *Palliative Care RN note on 11/02-Prosource being given per order. FWF - Pt in ICU-7. Vent AC mode, FiO2 28%. 100% meals from 10/19-10/25. Pt ; no seafood), intake was good at 75-Increased nutrient need (protein) R/T Unresolved increased nutritional demands for endoscopic transventricular resection Room-Bed: QI007-A Visit: R/T QH0054940416

Page: 4726 of 8039

	Fage: 4/26 OI 8039
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	
Interventions - Continued	\$
	increased nutritional demands for intubation AEB need for 1.2-2.0 g protein/kg IBW for BMI for LBM preservation.
333333333333333333333333333333333333333	
Nutrition Education Not Appropriate Due To	Receiving Tube reeding
	Continue Current TF as Tolerated
Nutrition Recommendations	
Comments 1.	. Continue TF via OGT: Glucerna 1.2 @ 5 ml/hr
3.	. Continue Prosource 1 packet daily . Continue FWF: 150 mls Q6H
Nutrition Monitor and Evaluate	
Monitor and Evaluate To	Lab Values/Changes, Tube Feeding Tolerance, Skin Integrity, Intake and
Comment Ou	Ouput - Goals of care
Nutrition Re-Assessment Days to Follow-Up 3	
e-Assessment 11/06/22 11:17 KV (Bec: 11/06/22 11:30 KV Deckton)	11/06/22
n Follow-Up	
Patient History Date of Assessment 11	11/06/22
Medical Diagnosis	Hydrocephalus
Medications Pe	Pepcid, Novolog (PRN coverage), Novolin N 37 units Q8H
Relevant Labs	
11/0 1.28 1.46	11/06: Na 133 L, K 4.7 H, BUN 32 H, Cr 1.28 H, eGFR 42 L, BG 151 H, POC BG 146 H
metric Measurements	٥
	105 ba -
Commente 11	11/03: 100 kg - bed scale wt 11/03: 100 kg - bed scale wt 10/03 1000 kg - bed scale wt

Page: 4727 of 8039

	Page: 4/2/ OI 8039
<pre>Lyons,Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	e Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	** ***********************************
	to re-estimate pt's nutrition needs
Weight Calculations	
	52.3 kg
ght	67 kg
y Weight (%)	211
nt Range	11-14 kcal/kg ABW; intubation, BMI 40.
Rody Weight Method	o kg/liz Actija] Rodv Weight
Comment	104.5 kg; updated 10/28
	1150-1460 kcal
Calculated Protein Requirement	
Calculated Grams Protein Range	1.2-2.0 g protein/kg; intubation, hypocaloric feedings (ASPEN quidelines
	Ideal Body Weight
Body Weight Comment	52.3 kg used; updated 10/28
	63-105 g protein
Calculated Fluid Requirement	
nt	35-40 ml/kg
Body Weight Method	Ideal Body Weight
t	52.3 kg used
nts	1830-2080 mls or per physician
Pressure Injury	
Pressure Injury Locations	None noted at this time.
Intake Assessment	
Current Diet Ordered	TF: Glucerna 1.2 @ 45 ml/hr, Prosource
Paspasment of Intake	_ TF: Glucerne 1 2 & 15 ml/hr: 1296
	65 g protein, and
	, and ~60 mls free water

Page: 4728 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Nutrition Note the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 ml/hr goal rate & Prosource 1 packet ABW), 80 g protein (1.5 g protein/kg IBW), and 2729 mls (52.2 ml/kg IBW) increased on 11/05, BG more controlled morning 11/06; appears to be having mls Q6H. BM x1 noted early this given per order. FWF added 10/31 - 150 daily. Pt continues to tolerate TF prognosis, need to discuss with family Neurosurgical note: "pt with poor started on TF on 10/28. Per 11/02 of colloid cyst, placement of EVD on endoscopic transventricular resection altered, Cr 1.28 today, continue FWF's 24-hrs. Novolin N 37 units Q8H regular BM's. well at this time & Prosource being infusing via OGT - Glucerna 1.2 @ 45 Note indicates plan is to wean. TF When pt on PO diet (CCD/low+low sodium and hydrocephalus. Transferred to QVH AMS. Brain MRI revealed cystic lesion Pt is a 61 y/o F w/ pmhx of DM, HTN, TOTAL: 1356 kcal (100%, 13.0 kcal/kg today. Renal markers becoming more - Labs noted. POC BG 133-319 in past . EVD in place, Neurosurgical Progress - Pt in ICU-7. Vent VC+ mode, FiO2 28% goals of care". 100% meals from 10/19-10/25. Pt ; no seafood), intake was good at 75-10/26. Pt remained intubated post-op. treatment. S/p right frontal for further neurological assessment/ hypothyroidism brought to FPH ED for UOP decreased on 11/05, improving FWF: 150 mls Q6H: 600 mls Room-Bed: QI007-A Visit: QH0054940416

Page: 4729 of 8039

	Page: 4729 of 8039
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	Imit Ro
.3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	2 11/0/ 20+0
Ο. Ι	 Physician note on IL/04 note family discussion with Neurosurgeon deciding
	on trach/PEG.
Notrition Risk Level	Hiah
co	Increased nutrient need (protein) R/T
	increased nutritional demands for
	intubation AEB need for 1.2-2.0 g
T	protein/kg IBW for BMI for LBM
TI CONTRACTOR TO THE PART OF T	preservation.
Nutrition Status	Unresolved
Current Diagnosis	Increased nutrient need (protein) R/T
H	increased nutritional demands for
77	
tian Assessment/Notification	
The following are indicators for Diagnosis of Protein Calorie Ma Comments	Mainutrition (PCM): TF continues at goal rate.
ng Assessment	
ot Appropriate Due To	Receiving Tube Feeding
Intervention (Continue Current TF as Tolerated
mmendations	
Comments 1	1. Continue TF via OGT: Glucerna 1.2 @
	45 ml/hr
2	. Continue Prosource 1 packet daily
(2)	3. Continue FWF: 150 mls Q6H
Nutrition Monitor and Evaluate	
Monitor and Evaluate	Lab Values/Changes, Tube Feeding
	Tolerance, Skin Integrity, Intake and
	Ouput
Comment	Goals of care
Nutrition Re-Assessment	
Days to Follow-Up 3	

Page: 4730 of 8039

	Fage: Tive of each
. On the T.	TS:+
Med Rec Num:	Visit:
Interventions - Continued	
Needs Re-Assessment 1:	1/09/22
Document 11/09/22 13:30 MR (Rec: 11/09/22 17:14 MR QDIETARY103)	3)
Nutrition Follow-Up	
Patient History	
sment	11/09/22
Medical Diagnosis	Hydrocephalus
	Rocephin, Novolog (PRN coverage),
Sı	, Van
Relevant Labs	
Labs 1:	11/09: Na 133 L, K 4.3, BUN 20, Cr 0.
96 ,	eGFR 59 L,
Anthropometric Measurements	
Height 5	ft 3 in
Comment 1:	11/06: 105 kg - bed scale wt
1	11/03: 106 kg - bed scale wt
	10/27-10/28: 104.5 kg - bed scale wt;
٩٩	
to	to re-estimate pt's nutrition needs
1	10/21-10/26: 110 kg - bed scale wt 10/19: 118 km
Weight Calculations	
(1)	52.3 kg
Calculated Calorie Requirement	
Calculated Calorie Requirement Range	25-28 kcal/kg IBW; trach to vent (11/
Body Weight Method	Actual Body Weight
Comment	52.3 kg; updated 11/09
	1150-1460 kcal
Calculated Protein Requirement	
Calculated Grams Protein Range v	1.3-1.5 g protein/kg IBW; trach to vent
Body Weight Method	Ideal Body Weight
Comment	52.3 kg used; updated 11/09
in in	68-78 g protein
Calculated Fluid Requirement	

Page: 4731 of 8039

icerna 1 ilucerna 1 ilucerna 55 g pro surce (1 60 mls 150 mls 1356 kc 1356 kc 10 g pro ind 2729 a 61 y/o /roidism	Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Interventions - Continued Calculated Fluid Requirement Body Weight Method Body Weight Comment mls Fluid Requirements Pressure Injury	Care Unit Room-Bed: QI007-A Visit: QH0054940416 35-40 ml/kg Ideal Body Weight 52.3 kg used 1830-2080 mls or per physician
dered TF: Glucerna 1.2 @ 45 ml/hr, 1x/day TF: Glucerna 1.2 @ 45 ml/hr, kcal, 65 g protein, and 869 m water Prosource (1): 60 kcal, 15 , and ~60 mls free water FWF: 150 mls Q6H: 600 mls TOTAL: 1356 kcal (100%, 25.9 IBW), 80 g protein (1.5 g protein) Pt is a 61 y/o F w/ pmhx of D hypothyroidism brought to FPH AMS. Brain MRI revealed cysti and hydrocephalus. Transferre for further neurological asse treatment. S/p right frontal endoscopic transventricular r of colloid cyst, placement of 10/26. Pt remained intubated		noted at this
ressment of Intake - TF: Glucerna 1.2 @ 45 ml/hr kcal, 65 g protein, and 869 m water - Prosource (1): 60 kcal, 15 , and ~60 mls free water - FWF: 150 mls Q6H: 600 mls TOTAL: 1356 kcal (100%, 25.9 IBW), 80 g protein (1.5 g protein), 80 g protein (1.5 g protein) Pt is a 61 y/o F w/ pmhx of hypothyroidism brought to FPH AMS. Brain MRI revealed cystiand hydrocephalus. Transferrefor further neurological asset treatment. S/p right frontal endoscopic transventricular rof colloid cyst, placement of	Current Diet Ordered	Glucerna 1.2 @ day
- Prosource (1): 60 Kcal, 15 , and ~60 mls free water - FWF: 150 mls Q6H: 600 mls TOTAL: 1356 kcal (100%, 25.9 IBW), 80 g protein (1.5 g pro IBW), and 2729 mls (52.2 ml/k Pt is a 61 y/o F w/ pmhx of D hypothyroidism brought to FPH AMS. Brain MRI revealed cysti and hydrocephalus. Transferre for further neurological asse treatment. S/p right frontal endoscopic transventricular r of colloid cyst, placement of	sessment of	Glucerna 1.2 @ 45 ml/hr 65 g protein, and 869 m
eafood), eals fro l on TF decided	Nutrition Note	nd ~60 mls free WF: 150 mls free WF: 150 mls gene MF: 1356 kcal (1), 80 g protein), and 2729 mls is a 61 y/o F w/ othyroidism brou . Brain MRI reve hydrocephalus. further neurolo atment. S/p righ oscopic transver colloid cyst, pl 26. Pt remained n pt on PO diet o seafood), inta meals from 10/ cted on TF on 10 cted on TF on 10 ch today, 11/09.

Page: 4732 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Nutrition Monitor and Evaluate Pre-Teaching Assessment Nutrition Diagnosis Nutrition Risk Nutrition Recommendations Nutrition Education Not Appropriate Due To Previous Diagnosis Nutrition Risk Level Comments Current Diagnosis Nutrition Status the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 2. Continue Prosource 1 packet daily 3. Continue FWF: 150 mls Q6H rate and d/c Prosource if pt at 50 ml/ on 11/06. Pt NPO at midnight for PEG added 10/31 - 150 mls Q6H. BM x1 noted continues to be given per order. FWF hr (1.37 g protein/kg IBW) hr; may also advance to 50 ml/hr goal preservation. protein/kg IBW for BMI & LBM current status AEB need for 1.3-1.5 g protein/kg IBW for BMI & LBM WNL again. 24-hrs. Renal markers improved, BUN/Cr family member verbalized understanding . TF infusing via OGT - Glucerna $1.2\ \mbox{0}$ 1. Continue TF: Glucerna 1.2 @ 45 ml/ increased nutritional demands for preservation. intubation AEB need for 1.2-2.0 g increased nutritional demands for Increased nutrient need (protein) R/T placement. TF well at this time & Prosource packet daily. Pt continues to tolerate 45 ml/hr goal rate & Prosource 1 Receiving Tube Feeding Increased nutrient need (protein) R/T Unresolved - Labs noted. POC BG 160-186 in past Room-Bed: QI007-A Visit: QH0054940416

Monitor and Evaluate

Lab Values/Changes, Weight Change, Tube

Page: 4733 of 8039

TIDU-1460 KCAI	Calculated Protein Requirement
1150 1160 leed II/00	TOTAL WET ATT COMMISSION
52.3 kg: updated 11/09	
ual Body We	Body Weight Method
25-28 kcal/kg IBW; trach to vent (11/	
	Calculated Calorie Requirement
211	Percent of Ideal Body Weight (%)
67 kg	Adjusted Body Weight
52.3 kg	Ideal Body Weight
	Weight Calculations
11/9: 109 kg	
7.8	
bedscale)	
Wt last updated 11/12: 108.2 kg (Comment
5 ft 3 in	Height
	Anthropometric Measurements
160 H	
09: Na 133 L, K 4.3, BUN 2	
POC 149	
NA/K 136/4.0, BUN/Crea 13/0./3, GEK >	
	Edito
11/10.	
	Relevant Labs
Novolin, Vancomycin	
Dulcolax, Pepcid, Apresoline, Novolog,	Medications
Hydrocephalus	Medical Diagnosis
11/12/22	Date of Assessment
	Patient History
104)	Document 11/12/22 09:21 TT (Rec: 11/12/22 10:02 TT QDIETARY104)
11/12/22	Needs Re-Assessment
ω	Days to Follow-Up
	Nutrition Re-Assessment
ntake and Ouput	
Feeding Tolerance Skin Integrity	
	Continued
Visit:	[3/1961 Med Rec Num: MR01483046
Care Unit Room-Red: OT007-A	of the Valley Hospital Tocation: O 1 Intensive
	Lyons, Kathleen A

Page: 4734 of 8039

does not rettect previous ku	
11 GMOTAPIC	
provious p	
8%. Curre	
noted, vent setting: VC 16, Peep 5,	
- Pt remains in ICU, trach to vent	
anagement.	
North Ca	
milv decided	
started on T	
Pt previously on po diet 10/19-10/25.	
10/26. Pt remained intubated post-op.	
of colloid cyst, placement of EVD on	
doscopic tran	
d/S	
r neu	
hydrocephal	
•	
thyroidism	
	Nutrition Note
. FERR	
frod Water	
1.24 am prot/ka	
kcal (100%, 24.7 kcal/kg), 65 g	
- TF: Glucerna 1.2 @ 45 ml/hr: 1296	Assessment of Intake
Lucerna 1.2 @	et C
	7.0
110000 C	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
None noted at this time.	Pressure Injury Locations
	Pressure Injury
	mls Fluid Requirements
52.3 kg used	Body Weight Comment
Ideal Body Weight	Body Weight Method
35-40 ml/kg	Calculated Fluid Requirement
	Calculated Fluid Requirement
68-78 g protein	Total Protein
52.3 kg used; updated 11/09	Body Weight Comment
Body Weig	Body Weight Method
	-
1.3-1.5 g protein/kg LBW; trach to	Calculated Grams Protein Range
	Continued
ATSTC. MICHOLIA	10 E
Visit:	3/1961 OF CHO VALECY HOSPICAL HOCACION: WED1/1930/16
Care Init Room-Red: OT007-A	of the Valley Hospital Toration: O 1 Intensive
	Lyons, Kathleen A

Page: 4735 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Nutrition Monitor and Evaluate Nutrition Recommendations Nutrition Interventions Nutrition Diagnosis Nutrition Risk Pre-Teaching Assessment Dietitian Assessment/Notification The following are indicators for Diagnosis of Protein Calorie Malnutrition (PCM): Nutrition Education Not Appropriate Due To Comments Previous Diagnosis Nutrition Risk Level Intervention Monitor and Evaluate Comments Current Diagnosis Nutrition Status the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 High Glucerna 1.2 @ 50 ml/hr: 1440 kcal (100%, 27.5 kcal), 72 gm prot (100%, 1. 37 gm prot/kg), 966 ml free water protein/kg IBW for BMI & LBM protein/kg IBW for BMI & LBM current status AEB need for 1.3-1.5 g Lab Values/Changes, Weight Change, Tube Receiving Tube Feeding TF continues at goal rate. preservation. increased nutritional demands for pt tolerating feeding well at this needs. Spoke with RN Cristina, stated Feeding Tolerance, Skin Integrity, Continue Current TF as Tolerated current status AEB need for 1.3-1.5 g increased nutritional demands for Increased nutrient need (protein) R/T preservation. Increased nutrient need (protein) R/T will monitor feeding tolerance. feeding to meet estimated nutritional Intake and Ouput Unresolved time, communicated recommendations, RD recommendation to slightly increase recommendation. Concur with previous Room-Bed: QI007-A Visit: QH0054940416

Nutrition Re-Assessment

Page: 4736 of 8039

1 51 0	Calculated Protein Requirement
/day)	
1560-2080 kcal (Penn State = 1484 kcal	Total Kcal
acitivity level	
104 kg; updated 11/15, accounts for	Comment
Actual Body Weight	Method
15-20 kcal/kg actual; trach to vent	Calorie Requirement Range
	Calculated Calorie Requirement
III	Obesity Class
Extreme Obesity	Body Mass Index (BMI) Classification
40.8	Body Mass Index (BMI)
211	Percent of Ideal Body Weight (%)
67 kg	Adjusted Body Weight
52.3 kg	Ideal Body Weight
	Weight Calculations
10/21: 110 kg	
107.8	
11/11: 108.2 kg	
11/15: 104.5 kg at visit	Comment
~	Weight
(.)	
))	metric Measurements
(IU/25) ALC /.9%	
, L	Editor
2	IIC Habis
	To pro
NaCl TID, Pepcid, Levothvroxine,	
Hydrocephalus	Medical Diagnosis
11/12/22	Date of Assessment
	Patient History
	Nutrition Follow-Up
01)	Document 11/15/22 08:24 LS (Rec: 11/15/22 08:43 LS QDIETARY101)
11/15/22	Needs Re-Assessment
۵	Days to Follow-Up
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care

Page: 4737 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
Body Weight Method	Ideal Body Weight
Weight	kg used;
Total Protein	78-104 g protein
Calculated Fluid Requirement	
Calculated Fluid Requirement	35-40 ml/kg
Body Weight Method	Ideal Body Weight
Body Weight Comment	
mls Fluid Requirements	1830-2080 mls or per physician
Pressure Injury	
Pressure Injury Locations	None noted at this time.
Current Diet Ordered	TF: Glucerna 1.2 @ 45 ml/hr
Assessment of Intake	- TF: Glucerna 1.2 @ 45 ml/hr: 1296
	kcal (100%, 24.7 kcal/kg), 65 g
	В
Nutrition Note	Pt is a 61 y/o F $w/$ $pmhx$ of DM , HTN ,
	thyroidism
	AMS. Brain MRI revealed cystic lesion
	and hydrocephalus. S/p right frontal
	endoscopic transventricular resection
	of colloid cyst, placement of EVD on
	10/26. Pt remains intubated post-op,
	started on TF on 10/28. Trach, 11/09,
	PEG 11/10. BG managed by endo. No
	flushes, pt receiving NaCl tabs; defer
	to neuro for flush recs.
	- Current TF remains unchanged from
	previous nutrition follow up.
	- Last BM 11/14. Pump history shows
	3025 ml x72 hrs (93% goal volume).
	Concur with previous RD recommendation
	to slightly increase feeding to meet
	with RN Ruth, stated pt tolerating
	feeding well at this time,

Page: 4738 of 8039

	# 9300. # 700 OF 0000
	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	communicated recommendations.
Nutrition Risk	
Nutrition Risk Level	High
Nutrition Diagnosis	
Previous Diagnosis	Increased nutrient need (protein) R/T
	increased nutritional demands for
	current status AEB need for 1.3-1.5 g
	protein/kg IBW for BMI & LBM
	preservation.
Nutrition Status	Unresolved
Current Diagnosis	Suboptimal enteral nutrition infusion
	r/t pump pauses AEB 93% goal volume
	provided x72 hrs
Pre-Teaching Assessment	
Nutrition Education Not Appropriate Due To	Receiving Tube Feeding
Nutrition Interventions	
Intervention	Continue Current TF as Tolerated
Nutrition Recommendations	
Recommendations	Update Weight/Reweigh Patient,Advance
	, (
Comments	
	Glucerna 1.2 @55 ml/hr: 1584 (100%),
	79 g protein (1.51 g/kg, 100%), 1062 ml free water
Nutrition Monitor and Evaluate	
Monitor and Evaluate	Lab Values/Changes, Weight Change, Tube
	Feeding Tolerance, Skin Integrity, Intake and Ouput
Nutrition Re-Assessment	
Days to Follow-Up	3
Needs Re-Assessment	11/18/22
Document 11/18/22 11:12 KV (Rec: 11/18/22 11:28 KV Desktop)	
Nutrition Follow-Up	
Patient History	
	11/18/22
Medical Diagnosis	Hydrocephalus

Page: 4739 of 8039

Page: 4740 of 8039

Tyons Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive	ve Care Unit Room-Bed: QI007-A
961	Visit: QH0054940416
mle Fluid Becniremente	1830-2080 mle or per physician
\subseteq	() () () () () () () () () ()
Pressure Injury Locations	None noted at this time.
Intake Assessment	
Current Diet Ordered	TF: Glucerna 1.2 @ 55 ml/hr
Assessment of Intake	- TF: Glucerna 1.2 @55 ml/hr: 1584 (
	oteir
Nutrition Note	Pt is a 61 y/o F $w/$ $pmhx$ of DM , HTN ,
	nyroidism
	AMS. Brain MRI revealed cystic lesion
	and hydrocephalus. S/p right frontal
	endoscopic transventricular resection
	of colloid cyst, placement of EVD on
	10/26. Pt remains intubated post-op,
	started on TF on 10/28. Trach, 11/09,
	\vdash
	water flushes, pt receiving NaCl tabs;
	deferred to neuro for flush recs on
	- TF running at goal rate at visit.
	Concur w/ recs per previous RD, RN
	<pre>- x1 large/soft BM documented this morning 11/18</pre>
Nutrition Risk	
Nutrition Risk Level	High
Nutrition Diagnosis	
Previous Diagnosis	Suboptimal enteral nutrition infusion
	r/t pump pauses AEB 93% goal volume
	provided x72 hrs
Nutrition Status	Improved
Current Diagnosis	Increased nutrient need (protein) r/t
	increased nutritional demands for
	current status AEB trach to vent
	ndent and h
	Syrii riicedrich aim brevein ross or

Page: 4741 of 8039

T: T08.7 kg	: 1 / 1 1		
	11/15:		
from 11.	needs		
105 kg -	11/21:	Comment	
in	· (J	Height	
		Anthropometric Measurements	A
Magnesium 1.8, POC BG 242 H, 242 H, 239 H	Magne: 239 H		
BG 27	eGF		
11/21: Na 143, K 3.9, BUN 13, Cr 0.91,	11/	Labs	
		Relevant Labs	P.
Lovenox, Pepcid, Novolog, NS 1 g TID	Lov	Medications	
Hydrocephalus	Hyd	Medical Diagnosis	
11/21/22	11/	Date of Assessment	
		Patient History	P:
		n Follow-Up	Nutri
	MR QDIETARY1	nent 11/21/22 14:17 MR (Rec: 11/21/22 17:00	Document
11/21/22	11/	Needs Re-Assessment	
	ω	Days to Follow-Up	
		Nutrition Re-Assessment	N.
Intake and Ouput	Int		
Feeding Tolerance, Skin Integrity,	Fee		
Lab Values/Changes, Weight Change, Tube	Lab	Monitor and Evaluate	
		Nutrition Monitor and Evaluate	N.
Continue TF: Glucerna 1.2 055 ml/hr.	Con	Comments	
	Die		
Update Weight/Reweigh Patient,Advance	Upd	Recommendations	
		Nutrition Recommendations	Ž
Continue Current TF as Tolerated	Con	Intervention	
		Nutrition Interventions	N ₁
Receiving Tube Feeding	Rec	Nutrition Education Not Appropriate Due To	
		Pre-Teaching Assessment	P
TF continues at goal rate.	TF	Comments	
Malnutrition (PCM):	Protein Calorie	The following are indicators for Diagnosis of	
		Dietitian Assessment/Notification	Þ
	MBT		
		Interventions - Continued	Inter
Visit:	Med Rec Num: MR01483046	Med	61 F
nit Room-Bed: QI007-A	Location: Q 1 Intensive Care Unit	of the Valley Hospital	Facil
		Lyons, Kathleen A	Lyons,

Page: 4742 of 8039

Interventions - Continued Interventions - Continued Weight Calculations Ideal Body Weight Calculated Calorie Requirement Calculated Calorie Requirement Body Weight Method Body Weight Comment Total Kcal Calculated Protein Requirement Calculated Grams Protein Range Body Weight Method Body Weight Comment Total Protein Calculated Fluid Requirement Calculated Fluid Requirement Body Weight Comment mls Fluid Requirement Calculated Fluid Requirement Body Weight Comment Total Protein Calculated Fluid Requirement Calculated Fluid Requirement Body Weight Comment Total Protein Calculated Fluid Requirement Body Weight Comment Total Protein Calculated Fluid Requirement Body Weight Comment Body Weight C	Med Rec Num: MR01483046 nt Range ge	11/10: 107.8 kg 11/30: 106.5 kg 11/30: 106.5 kg 11/27: 104.5 kg 10/27: 104.5 kg 10/21: 110 kg 52.3 kg 52.3 kg 15-20 kcal/kg actual; trach to vent Actual Body Weight 104 kg; updated 11/15, accounts for activity level 1560-2080 kcal 1.5-2.0 Ideal Body Weight 52.3 kg used; updated 11/15, increased d/t IBW/underfeeding in obese 78-104 g protein 35-40 ml/kg Ideal Body Weight 52.3 kg used 1830-2080 mls or per physician None noted at this time. TF: Glucerna 1.2 @ 55 ml/hr - TF: Glucerna 1.2 @ 55 ml/hr: 1584 (1008), 79 g protein (1.51 g/kg, 100%), hypothyroidism brought to FPH ED for AMS. Brain MRI revealed cystic lesion
Current Diet Ordered Assessment of Intake Nutrition Note		cerna 1 lucerna 79 g pr free w 61 y/o roidism ain MRI rocepha

Page: 4743 of 8039

Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Pre-Teaching Assessment Nutrition Diagnosis Nutrition Risk Nutrition Interventions Nutrition Education Not Appropriate Due To Nutrition Risk Level Comments Current Diagnosis Nutrition Status Previous Diagnosis the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 skin integrity and prevent loss of dependent and higher needs to maintain High - Continue TF via g-tube dependent and higher needs to maintain Increased nutrient need (protein) R/T increased nutritional demands for shunt placement per RN at visit. Pt's deferred to neuro for flush recs on water flushes, pt receiving NaCl tabs; PEG 11/10. BG managed by endo. No started on TF on 10/28. Trach, 11/09, Receiving Tube Feeding skin integrity and prevent loss of current status AEB trach to vent increased nutritional demands for current status AEB trach to vent Increased nutrient need (protein) R/T Novolin N 26 units Q12H added today. tighter BG control, new order for greater than 200 in past 24-hrs). Rec tolerating EVD clamped, now pending tolerates TF at this time. Pt not time. TF running at goal rate at visit 11/15. Electrolytes stable. Unresolved - Labs noted. POC BG uncontrolled (last BM on 11/18. . No new TF recs. Spoke with RN, pt - Pt in ICU-6. Pt EVD clamped at this Room-Bed: QI007-A Visit: QH0054940416

Nutrition Recommendations

Page: 4744 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961

Med Rec Num: MR01483046

Interventions - Continued

Recommendations

Comments

Nutrition Monitor and Evaluate

Monitor and Evaluate

Nutrition Re-Assessment Days to Follow-Up

Needs Re-Assessment

Recommendations noted below as well. Nutrition re-assessment completed today. Please refer to attached link for complete details.

Recommendation:

1. Continue TF: Glucerna 1.2 @55 ml/hr

Clinical Nutrition team will continue to follow-up with patient as per protocol

Initialized on 11/21/22 17:02 - END OF NOTE

Document 11/23/22 13:17 MR (Rec: 11/23/22 14:44 MR QDIETARY103)

Nutrition Follow-Up

Patient History

Medical Diagnosis Date of Assessment

Medications

Relevant Labs

11/23: Na 141, K 4.1, BUN 14, Cr 0.85, eGFR >60, BG 200 H, POC BG 194 H, 176

Lovenox, Pepcid, Novolog, NS 1 g

TID

Hydrocephalus

11/23/22

н, 328 н

Anthropometric Measurements

Room-Bed: QI007-A

Visit: QH0054940416

Update Weight/Reweigh Patient, Advance Diet as Tolerated

1. Continue TF: Glucerna 1.2 @55 ml/hr

Feeding Tolerance, Skin Integrity, Lab Values/Changes, Weight Change, Tube Intake and Ouput

11/24/22

11/21/22 14:17 (created 11/21/22 17:02) Dietitian Nutrition Note by Ronquillo, Michelle Amalia

Page: 4745 of 8039

I	Nutrition Note
100%), 79 g protein (1.51 g/kg, 100%), 1062 ml free water	
Œ	Assessment of Intake
	Current Diet Ordered
	Intake Assessment
None noted at this time.	Pressure Injury Locations
1830-2080 mls or per physician	mls Fluid Requirements
52.3 kg used	Body Weight Comment
Ideal Body Weight	Body Weight Method
35-40 ml/kg	Calculated Fluid Requirement
	Calculated Fluid Requirement
78-104 g protein	Total Protein
d/t IBW/underfeeding in obese	
52.3 kg used; updated 11/15, increased	Body Weight Comment
Ideal Body Weight	Body Weight Method
1.5-2.0	Calculated Grams Protein Range
	Calculated Protein Requirement
1560-2080 kcal	Total Kcal
activity level	
104 kg; updated 11/15, accounts for	Body Weight Comment
Actual Body Weight	Body Weight Method
15-20 kcal/kg actual; trach to vent	Calculated Calorie Requirement Range
	Calculated Calorie Requirement
52.3 kg	Ideal Body Weight
	Weight Calculations
10/21: 110 kg	
10/30: 106.5 kg	
108.2	
11/15: 104.5 kg at visit	
rom 1	
11/18: 105 kg - Continue estimated	
11/21: 105 kg - bed scale wt by RN	Comment
5 ft 3 in	Height
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bea: Q100/-A	of the valley Hospital Location: Q I intensive
	1
	Trong Cathloon A

Page: 4746 of 8039

Room-Bed: QI007-A

Visit:

QH0054940416

Lyons, Kathleen A

Facility: Queen of 61 F 07/13/1961 the Valley Hospital Location: Q 1 Intensive Care Unit

Med Rec Num: MR01483046

Interventions - Continued

PEG 11/10. BG managed by endo. No started on TF on 10/28. Trach, 11/09, of colloid cyst, placement of EVD on AMS. Brain MRI revealed cystic lesion deferred to neuro for flush recs on water flushes, pt receiving NaCl tabs; and hydrocephalus. S/p right frontal hypothyroidism brought to FPH ED for 11/15. Electrolytes stable. 10/26. Pt remains intubated post-op, endoscopic transventricular resection

most recent BG check - 328 mg/dL, 194, current shift. RD rec bowel regimen d/ Spoke with RN, pt tolerates TF at this t lack of BM going on 5 days today. hr. At visit, pt TF on at goal rate. notes. TF on prior at goal rate 55 ml/ tolerating EVD clamping per Neurology for right VP shunt today d/t not - Labs noted. POC BG uncontrolled on Confirmed with RN no BM today on time. Pt's last BM on 11/18. - Pt in ICU-6. Pt made NPO at midnight

order for Novolin N 30 units Q12H added on 11/22, held this AM d/t NPO Will continue to monitor. 176 on first two BG checks today. New resume now that procedure is done. for procedure. Anticipate Novolin N

dependent and higher needs to maintain skin integrity and prevent loss of current status AEB trach to vent increased nutritional demands for Increased nutrient need (protein) R/T

Nutrition Diagnosis Nutrition Risk Previous Diagnosis Nutrition Risk Level

Payons, Mathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 E 07/13/1961 INTERCINES - Continued INTERCENCE CONTINUES Current Diagnosis Current Diagnosis Current Diagnosis Current Diagnosis Interventions - Continued INTERVentions Status Current Diagnosis Current Diagnosis Intervention Status ABD trach to vent dependent and higher needs to maintain skin integrity and prevent loss of LEW. Receiving Assessment Nutrition Rucation Not Appropriate Due To Receiving Tube Feeding Autrition Monitor and Evaluate Monitor Belassessment Intervention Felassessment Mutrition Felassessment		Page: 4747 of 8039
tinued LBM. Unresolved Evaluate Receiving Tube Feeding Continue Current TF as Tolerated 1. Continue TF: Glucerna 1.2 @ 55 m hr 2. Provide bowel regimen; no BM recorded since 11/18 Untake and Ouput Seasment Untake and Ouput Seasment Up 11/26/22 22 13:05 MR (Rec: 11/26/22 15:20 MR ODIETARY103) Sment Overage, Levophed drip, 1/2NS @ 50 ml/hr, Pepcid, Synthroid, Keppra, Vancomycin 11/26: Na 160 H, K 4.3, BUN 50 H, C 11/26: Na 160 H, K 4.3, BUN 50 H, C 11/26: Na 160 H, K 4.3, BUN 50 H, C	of the Vallev Hospital Location: O 1 Intensive	Unit Room-Bed:
tinued tus osis sessment cation Not Appropriate Due To ventions mendations or and Evaluate valuate valuate valuate 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY) sment sment osis	Med Rec Num: MR01483046	Visit:
sessment cation Not Appropriate Due To ventions mendations or and Evaluate valuate valuate valuate 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 25 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 25 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 26 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 27 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 28 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 29 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 20 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 21 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 20 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 28 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 29 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 20 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 20 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 21 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1	- Continued	
osis osis osis osis sessment sessment cation Not Appropriate Due To ventions mendations or and Evaluate valuate valuate valuate 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 sment osis		LBM.
sessment cation Not Appropriate Due To ventions mendations or and Evaluate valuate valuate valuate sessment syment	Nucricion Scacus	Increased nutrient need (protein) R/T
sessment cation Not Appropriate Due To ventions mendations mendations or and Evaluate valuate valuate valuate 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 25 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1 26 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY1)		increased nutritional demands for current status AEB trach to vent
restation Not Appropriate Due To cation Not Appropriate Due To ventions Continue Current Continue Current 1. Continue Current Arr 2. Provide bow recorded since recorded since Lab Values/Charent Feeding Tolerant Na-Up Sament 211/26/22 15:20 MR QDIETARY103) sment osis Novolin N (30 ocverage, Levo) ml/hr, Pepcid, Vancomycin 11/26: Na 160 l 9 H, eGFR 27: H. 176 H. 176 H. 176 H.		dependent and higher needs to maintain skin integrity and prevent loss of
cation Not Appropriate Due To cation Not Appropriate Due To cation Not Appropriate Due To Continue Currey Continue Currey 1. Continue Currey hr 2. Provide bow recorded since Lab Values/Chared Since valuate Lab Values/Chared Since Lab V	Dro-Teaching Assessment	EDI'I.
ventions Continue Current 1. Continue TF 2. Provide bow recorded since Lab Values/Chaled Feeding Toleral Intake and Oup 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) 23 11/26/22 24 13:05 MR QDIETARY103) 25 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) 26 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) 27 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) 28 11/26/22 11/26/22 11/26: Na 160 1	ot Appropriate Due	Tube
mendations 1. Continue TF hr 2. Provide bow recorded since valuate valuate Lab Values/Chal Feeding Toleral Intake and Oup sessment 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) sment osis novolin N (30 ocoverage, Levo) ml/hr, Pepcid, Vancomycin 11/26: Na 160 1 .9 H, eGFR 27 1 .176 H. 176 H. 176 H.		Current TF
1. Continue TF hr 2. Provide bow recorded since valuate Lab Values/Chai Feeding Toleral Intake and Oup sessment 2. 11/26/22 15:20 MR QDIETARY103) sment osis Novolin N (30 o coverage, Levo) ml/hr, Pepcid, Vancomycin 11/26: Na 160 l .9 H, eGFR 27 i H. 176 H. 176 H. 176	Nutrition Recommendations	
2. Provide bow recorded since Lab Valuate Lab Values/Chau Feeding Tolerau Intake and Ouplessment W-Up Ssment 2. Provide bow recorded since Lab Values/Chau Feeding Tolerau Intake and Ouplessment 3 11/26/22 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) Sment Sment Osiis Novolin N (30 ocverage, Levolum)/hr, Pepcid, Vancomycin 11/26: Na 160 i.9 H, eGFR 27 i.9 H, 176 H. 176 H	Colimitettes	CONCINE IF: GINCEING I'S
or and Evaluate Lab Values/Chau Feeding Tolerau Intake and Oup sessment w-Up 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) sment osis ment osis 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26: Na 160 i .9 H, eGFR 27 i H: 176 H. 176 H. 176 H.		Provide bowel regimen; no corded since 11/18
Feeding Toleral Intake and Oup Sessment W-Up Sament 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) Sment Osis 11/26/22 Hydrocephalus Novolin N (30 ocoverage, Levo) ml/hr, Pepcid, Vancomycin 11/26: Na 160 l .9 H, eGFR 27 i H. 176 H. 176 H. 176 H. 176 H. 176 H.	Nutrition Monitor and Evaluate	Lab Values/Changes.Weight Change.Tube
sessment w-Up 3 11/26/22 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) sment osis sment 00 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26: Na 160 1		Feeding Tolerance, Skin Integrity, Intake and Ouput
w-Up 3 ssment 11/26/22 22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) sment 0sis 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26/22 11/26: Na 160	Nutrition Re-Assessment	
22 13:05 MR (Rec: 11/26/22 15:20 MR QDIETARY103) sment osis Novolin N (30 ocoverage, Levo) ml/hr, Pepcid, Vancomycin 11/26: Na 160 l 9 H, eGFR 27 i H, 176 H, 1	٠.	3 11/26/22
I1/26/22 f Assessment I Diagnosis Nevolin N (30 of the coverage, Level of the coverage) Labs Labs 11/26: Na 160 of the coverage of the c	22 13:05 MR (Rec: 11/26/22 15:20 MR	103)
l Diagnosis Hydrocephalus Novolin N (30) coverage, Levol ml/hr, Pepcid, Vancomycin Labs 11/26: Na 160 H. 176 H.	Date of Assessment	11/26/22
Labs		_
Labs 11/26: Na 160 H, .9 H, eGFR 27 L, H, 176 H, 176 H	Medications	(30) Levo
11/26: Na 160 H, .9 H, eGFR 27 L, H, 176 H, 176 H		
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Labs	/26: Na 160 H, H, eGFR 27 L,

Page: 4748 of 8039

TF: Glucerna 1.2 0 55 ml/hr	Current Diet Ordered
	Intake Assessment
None noted at this time.	Pressure Injury Locations
	Pressire Thijrv
1830-2080 mls or per physician	mls Fluid Requirements
52.3 kg used	Body Weight Comment
Ideal Body Weight	Body Weight Method
35-40 ml/kg	Calculated Fluid Requirement
	Calculated Fluid Requirement
78-104 g protein	Total Protein
d/t IBW/underfeeding in obese	
52.3 kg used; updated 11/15, increased	Body Weight Comment
Ideal Body Weight	Body Weight Method
1.5-2.0	Calculated Grams Protein Range
	Calculated Protein Requirement
1560-2080 kcal	Total Kcal
activity level	
104 kg; updated 11/15, accounts for	Body Weight Comment
Actual Body Weight	Body Weight Method
15-20 kcal/kg actual; trach to vent	Calculated Calorie Requirement Range
	Calculated Calorie Requirement
52.3 kg	Ideal Body Weight
)	Weight Calculations
10/21: 110 kg	
TU/2/: TU4.5 Kg	
10/33: 104:5 kg	
10/20 10/ F 10/ F	
11/10: 107.8 kg	
108.2 kg	
11/15: 104.5 kg at visit	
needs from 11/15	
11/18: 105 kg - Continue estimated	
11/21: 105 kg - bed scale wt by RN	Comment
5 ft 3 in	Height
	Anthropometric Measurements
н, 328 н	
BG 200 H, POC BG 194 H,	
11/23: Na 141, K 4.1, BUN 14, Cr 0.85,	
	Interventions - Continued
Visit:	Med
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 4749 of 8039

	* S
Leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Assessment of Intake	- TF: Glucerna 1.2 @ 55 ml/hr: 1584 (
	100%), 79 g protein (1.51 g/kg, 100%),
	1062 ml free water
	mls
Nutrition Note	Pt is a 61 y/o F w/ pmhx of DM, HTN,
	AMS. Brain MRI revealed cystic lesion
	and hydrocephalus. S/p right frontal
	endoscopic transventricular resection
	10/26. Pt remains intubated post-op,
	started on TF on 10/28. Trach, 11/09,
	shunt on 11/23. Note change in labs
	from 11/23 RD f/u. Na elevated, renal
	_
	24-hrs). Insulin regimen adjusted by
	physician. Per 11/25 Neuro note:
	0
	medical care, no heroic measures, DNR/
	full treatment now. One Legacy
	following, however family not yet
	decided on further goals of care per
	notes.
	- Pt in ICU-6. Pt with family members
	at bedside. RD provided privacy d/t
	current situation. Pt TF noted to be
	on. TF remains at goal rate 55 ml/hr.
	J
	2NS @ 50 ml/hr in place since
	yesterday, 11/25. Rec continue TF at
Nutrition Risk	
Nutrition Risk Level	High
Nutrition Diagnosis	

Page: 4750 of 8039

	Page: 4750 of 8039	9
<pre>Lyons , Kathleen A</pre>	o Caro Ini+ Room-Bod: OIOO7-A	I D
.3/1961 Med Rec Num: MR01	Visit:	QH0054940416
Interventions - Continued		
Previous Diagnosis	Increased nutrient need (protein) R/T increased nutritional demands for	
	tatus and h	
	skin integrity and prevent loss of	
	LBM.	
Nucrición Scacus	(22)	
currenc bradiosis	increased nutritional demands for	
	current status AEB trach to vent	
	dependent and higher needs to maintain skin integrity and prevent loss of	
	LBM.	
- -		
Nutrition Interventions	Receiving Two Feeding	
Intervention	Continue Current TF as Tolerated	
Nutrition Recommendations		
Recommendations	Update Weight/Reweigh Patient,Advance Diet as Tolerated	
Comments	*No new nutrition recommendations on $11/26$.	
	 Continue TF: Glucerna 1.2 @ 55 ml/ hr 	
	2. Provide bowel regimen as	
	appropriate; no BM recorded since 11/	
	 Fluid per physicians 	
Nutrition Monitor and Evaluate		
Monitor and Evaluate	Lab Values/Changes, Weight Change, Tube	
	, G	
	, Inta	
Comment	- Goals of care/family decisions	
Nutrition Re-Assessment		
Days to Follow-Up	ω	
	11/29/22	
Document 11/29/22 14:45 MR (Rec: 11/29/22 20:03 MR QDII	QDIETARY103)	

Page: 4751 of 8039

10000	
1560-0080 1563	편) + 1 작가되
activity level	
104 kg; updated 11/15, accounts for	Body Weight Comment
ght	Body Weight Method
TO 60 ACAT AND ACCUART, CTACIT CO VETIC	νατιστατος νατοττο ιναναττοποιις ιναιθο
15-20 kgal/kg agtijal• tragh to vent	1
	Calculated Calorie Requirement
52.3 kg	Weight Calculations Ideal Body Weight
10/21: 110 kg	
104.5	
11/10: 107.8 kg	
11/15: 104.5 kg at visit	
from 11/15	
••	
105 kg -	
108 kg	Comment
	Height
!	Anthropometric Measurements
н, 328 н	
eGFR >60, BG 200 H, POC BG 194 H, 176	
4.1, BUN 14, Cr	
1 / 6 1 / 6	
BG 199 H, POC	
11/26: Na 160 H, K 4.3, BUN 50 H, Cr 1	
н, 126 н	
1 L, BG 110 H,	
11/29: Na 166 H, K 3.9, BUN 60 H, Cr 2	Labs
	Relevant Labs
coverage), Pepcid, Synthroid,	
Novolin N (30 units Q8H), Novolog (PRN	Medications
Hydrocephalus	Medical Diagnosis
11/29/22	Date of Assessment
	Patient History
	Nutrition Follow-Up
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
	of the Valley Hospital Location: Q 1 Intensive

Page: 4752 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
_3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Calculated Protein Requirement	
Calculated Grams Protein Range	1.5-2.0
	Ideal Body Weight
Body Weight Comment	52.3 kg used; updated 11/15, increased
	d/t IBW/underfeeding in obese
Total Protein	78-104 g protein
Calculated Fluid Requirement	
Calculated Fluid Requirement	35-40 ml/kg
Body Weight Method	Ideal Body Weight
Body Weight Comment	\sim
mls Fluid Requirements	1830-2080 mls or per physician
Pressure Injury	
Pressure Injury Locations	None noted at this time.
Intake Assessment	
Current Diet Ordered	TF: Glucerna 1.2 0 55 ml/hr
Assessment of Intake	- TF current at 20 ml/hr d/t restarted
	after residual check 290 mls (
	700s this AM per RN at visit today, 11 /29.
	- TF per order: Glucerna 1.2 @ 55 ml/
	(100%,
	d
	g IBW)
Nutrition Note	Pt is a 61 y/o F $w/$ $pmhx$ of DM, HTN,
	AMS. Brain MRI revealed cystic lesion
	and hydrocephalus. S/p right frontal
	endoscopic transventricular resection
	of colloid cyst, placement of EVD on
	10/26. Pt remains intubated post-op,
	started on TF on 10/28. Trach, 11/09,
	PEG 11/10. BG managed by endo. VP
	shunt on 11/23. Note change in labs
	from 11/23 RD f/u. Na elevated, renal
	labs altered 11/26 & remain elevated
	11/29. Insulin regimen adjusted by

Page: 4753 of 8039

Room-Bed: QI007-A

Visit:

QH0054940416

Lyons, Kathleen A

Facility: Queen of 61 F 07/13/1961 the Valley Hospital Location: Q 1 Intensive Care Unit

Med Rec Num: MR01483046

Interventions - Continued

measures despite poor neurological wish to proceed with any comfort with poor prognosis; family do not physician. Per 11/29 Neuro note: "pt function".

nutrition support d/t DNR/full current goals of care, continue x1 noted this morning, 11/29. D/t new FWF order: 250 mls Q6H per with residuals at ~290 mls. Pt with 400s-700s, physician ok'd resume TF drip. Spoke with RN whom noted TF : pt goals of care. treatment at this time. Will continue Nephrologist d/t elevated sodium. BM hr. TF off this morning d/t residuals continues, however restarted at 20 ml/ to monitor Palliative Care RN notes re Pt in ICU-6. Continues on Levophed

Nutrition Diagnosis Nutrition Risk Nutrition Risk Level

Previous Diagnosis

skin integrity and prevent loss of dependent and higher needs to maintain current status AEB trach to vent increased nutritional demands for Increased nutrient need (protein) R/T

Unresolved

skin integrity and prevent loss of dependent and higher needs to maintain current status AEB trach to vent Increased nutrient need (protein) R/T increased nutritional demands for

Pre-Teaching Assessment

Current Diagnosis Nutrition Status

Nutrition Education Not Appropriate Due To

Receiving Tube Feeding

Pag
0
754
of
8039

	Faye: 4/04 OF 0003
, h - 17 - 17	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Nutrition Interventions	
Intervention	Continue Current TF as Tolerated
Nutrition Recommendations	
Comments	*No new nutrition recommendations on 11/26 or 11/29.
	1. Continue TF, Glucerna 1.2: advance as appropriate to goal rate 55 ml/hr
	Provide bowe
	appropriate 3. Fluid per physicians
Nutrition Monitor and Evaluate	
Monitor and Evaluate	Lab Values/Changes, Weight Change, Tube Feeding Tolerance, Skin Integrity,
	and
Comment	- Goals of care/family decisions
Nutrition Re-Assessment	
Days to Follow-Up	ω
Needs Re-Assessment	12/02/22
Nutrition Initial Assessment	Start: 10/19/22 10:07
col:	
Document 10/21/22 13:17 AHA (Rec: 10/21/22 13:49 AHA Desktop) Nutrition Initial Assessment	(0)
Patient History	
	10/21/22
Medical Diagnosis	Hydrocephalus
Medical History	
Medications	Levemir, Novolin, Levothyroxine, Prinivil
Relevant Labs	
Labs	10/21: POC BG 363, 208, 174 10/20 last updated: Na 136, K 4.0, BUN 13, Cr 0.79, eGFR >60, BG 65 L
Anthropometric Measurements)
Height	5 ft 3 in
Weight Calculations	
Ideal Body Weight	52 kg

Page: 4755 of 8039

hyy AM an fo tr fo in in in in in in in in	Nutrition Note Pt	dered	Pressure Injury Pressure Injury Locations	mls Fluid Requirements	Body Weight Comment 67	nt	Calculated Fluid Requirement	in	Comment	t Method	Calculated Grams Protein Range	rotein Remiirement		Comment Comment	Curotro industriants in the state of the sta	e Remirement Range	Calculated Calorie Bermirement	y Weight (%)	Continued	961	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	_1 /
hypothyroidism brought to FPH ED for AMS. Brain MRI revealed cystic lesion and hydrocephalus. Transferred to QVH for further neurological assessment/ treatment. Pending neuro surgery date. - Visited pt, two siblings at bedside. Pt speaks clearly, however is forgetful/repetitive and can become slightly agitated. Pt upset w/ inpatient insulin type and regimen, informed her I am not able to order different types of insulin for her. Pt expressed numerous food preferences, noted. Pt and family deny hx of wt loss, n/v, abd pain. Remains w/ good	Pt is a 61 y/o F w/ pmhx of DM, HTN,	CCD Low, Low Na	None documented	1675-2010 mls or per MD	ğ	25-30 ml/kg		67-80 g pro		Ω	1.0-1.2 gm protein/kg	[1675-2010 kcals	57 kg	Adiusted Body Weight	25-30 Kcal/ka	7 Kg			Visit: QH0054940416	Unit Room-Bed:	

Page: 4756 of 8039

10/ 13/ 22	Nutrition Risk
10/18/22	Date of Admission
	Patient Data
	Nutrition Screening
101)	Document 10/19/22 10:07 IS (Rec: 10/19/22 10:07 IS QDIETARY101)
	Protocol:
••	Freq:
Start: 10/19/22 10:07	Nutrition Screening
10/26/22	Needs Re-Assessment
5	Days to Follow-Up
ŀ	Nutrition Re-Assessment
and Ouput	
Values/Changes, Weight Change, Intake	
PO Intake of Meals, Diet Tolerance, Lab	
opdate werght/ newergh factent	Nintrition Monitor and Evaluate
TIS と) +) TJ) マド / J) マド J) +)) +	Nutrition Recommendations
to Continue to Encourage Meal Intake	
LTGI	
Continuo Current Diet Femily/Winging	
F1000m T300m T	
Nutrition Assistant to Assist with	Intervention
Confusion	Nutrition Education Not Appropriate Due To
	Pre-Teaching Assessment
Not Applicable	Malnutrition Level
Malnutrition (PCM):	ndicators for Diagnosis of Protein Calorie
	Dietitian Assessment/Notification
while admitted	
AEB CCD low diet order, POC BG 104-363	
Impaired nutrient utilization R/T DM	Nutrition Diagnosis
	Nutrition Diagnosis
Moderate	Nutrition Risk Level
	Nutrition Risk
monitor.	
concerns at this time. Continue to	
PO intake, no other nutritional	
	Interventions - Continued
Visit:	Med Rec Num: MR0:
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page:
4757
of
8039

) Jp)	Desktop)	3 JAB	05:2	(Rec: 10/28/22 05:28	(Rec:	JAB	10/28/22 04:00	Document
ep Subglottic Suction	Mouth Care, Dee							Oral Hygiene, Provide	Ora
								Oral Hygiene, Provide Oral Care	Oral Hygiene, Oral Care
	doction	Desktop)	2 KGS	23:02	10/27/22	(Rec:	KGS	10/27/22 23:02	Document
Brush Teeth/Gums, Deep Subglottic	Brush Teeth/G							Oral Hygiene, Provide	Ora
									Oral Care
		()	ţ	i •	1	(Provide	Oral Hygiene,
TC Suction	Deep Subglotti	Deskton)	I.H.	1 5 7	10/27/22	(Rec: 10	I.H	Oral Hygiene, Provide nt 10/27/22 16:00	Document
								Care	Oral Care
		F.							Oral Hygi
		Desktop)	HJ	13:11	10/27/22	(Rec: 10	ΗJ	10/27/22 12:00	Document
th CHG, Deep Subgrottic	Mouth Care with							Oral Hygiene, Provide	Ora
								Care	Oral Care
								Oral Hygiene, Provide	Oral Hygi
		Desktop)	HT	10:07)/27/22	(Rec: 10/27/22 10:07	HT	10/27/22 08:00	Document
	Mouth Care							Oral Hygiene, Provide	Ora
								Care	Oral Care
								Oral Hygiene, Provide	Oral Hygi
		Desktop)	XD	04:29	10/27/22	(Rec: 10	XD	10/27/22 04:00	Document
	Mouth Care							Oral Hygiene, Provide	Ora
								Care	Oral Care
								Oral Hygiene, Provide	Oral Hygi
	dí (dí	Desktop)	3 SZC	00:4:	(Rec: 10/27/22 00:43	(Rec:	SZC	10/27/22 00:30	Document
ep Subglottic Suction	Mouth Care, Dee							Oral Hygiene, Provide	ora
								Care	Oral Care
								Oral Hygiene, Provide	Oral Hygi
		Desktop)	XD	01:12	10/27/22	(Rec: 10	XD	10/26/22 23:59	Document
									0.0
Status: Discharge								Q4HR	Freq: Q4
Start: 10/26/22 20:39								ene care	Oral hygiene
	10/21/22						(+	Nutrition Re-Assessment	Nut
								W-Up	Follow-Up
	Moderate							Nutrition Risk	Nut
								cions - Continued	Interventions
Visit: QH0054940416)46	MR01483046		Med Rec Num:	Ме		07/13/1961	61 F 07/
Room-Bed: QI007-A	Care Unit	Q 1 Intensive Ca	1 Inte		Location:	Hospital	ву Нов	: Queen of the Valley	Facility: Queen
								hleen A	Lyons, Kathleen A
* \$300 · · · · · · · · · · · · · · · · · ·									•

Page: 4758 of 8039

Oral Care	rventions - Continued Hygiene, Provide Oral Hygiene, Provide ent 10/28/22 08:00 Hygiene, Provide Oral Hygiene, Provide	JCB GH GH	(Rec: (Rec: (Rec: (Rec:	10/28/22 08:05 10/28/22 11:31 10/28/22 16:09 10/28/22 20:35 10/28/22 20:35 10/29/22 04:48 10/29/22 09:44	JT H HI MI HE GH CL C	Other) Desktop) Desktop) Desktop) Desktop)	Brush Teeth/Gums Mouth Care with CHG, Mouth Care, Deep Subglottic Suction Mouth Care, Deep Subglottic Suction Mouth Care with CHG, Mouth Care, Deep Subglottic Suction Mouth Care with CHG, Deep Subglottic Suction
nued rovide	61 F 07/13/1961			Med Rec Num: MR01483046	0148	3046	Visit: QH0054940416
Hygiene, Provide ral Care Oral Hygiene, Provide Nent 10/28/22 08:00 GH (Rec: 10/28/22 08:05 GH Other) Hygiene, Provide Provide Oral Hygiene, Provide Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Provide Provide Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Provide Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Oral Hygiene, Provide Nal Care Oral Hygiene, Provide Oral Hygiene, Provide Nydiene, Provide Oral Hygiene, Provid	- 1						
Drail Care Oral Hygiene, Provide Prail Care Oral Hygiene, Provide Drail Gare Oral Hygiene, Provide Drail Gare Oral Hygiene, Provide Oral Hygiene, Provide Drail Gare Oral Hygiene, Provide Oral Hygien	Hvgiene,						
giene, Provide GH (Rec: 10/28/22 08:05 GH GH Cther) Brush Teeth/Gum giene, Provide GH (Rec: 10/28/22 08:05 GH GH Other) Mouth Care with Subglottic Suct: 10/28/22 11:31 QL Desktop) Mouth Care with Subglottic Suct: 10/28/22 11:31 QL Desktop) Mouth Care, Deep Mouth Care, Deep Provide Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Provide Mouth Care, Deep Mouth Care, Deep Suct: 10/28/22 20:35 ML Mouth Care, Deep Mouth Care, Deep Subglottic Suct: 10/28/22 20:35 ML Mouth Care, Deep Mouth Care, Deep Subglottic Suct: 10/28/22 20:35 ML Mouth Care, Deep Mouth Care, Deep Subglottic Suct: 10/28/22 20:35 ML Mouth Care, Deep Mouth Care, Deep Subglottic Suct: 10/28/22 20:35 ML Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Subglottic Suct: 10/29/22 04:48 ML Mouth Care, Deep Provide Mouth Care, Deep Provide Mouth Care, Deep Provide Mouth Care, Deep Mouth Care,							
giene, Provide 10/28/22 08:00 GH (Rec: 10/28/22 08:05 GH Other) Provide giene, Provide giene, Provide 10/28/22 11:31 QL (Rec: 10/28/22 11:31 QL Desktop) Provide giene, Provide giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide giene, Provide giene, Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide giene, Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 03:44 LH Desktop) Provide giene, Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Care						
10/28/22 08:00 GH (Rec: 10/28/22 08:05 GH Other) Provide giene, Provide provide giene, Provide giene, Provide 10/28/22 11:31 QL (Rec: 10/28/22 11:31 QL Desktop) Provide giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 20:35 ML Desktop) Provide giene,	Oral Hygiene, Provide						
## Provide	10/28/22 08:00	GH	(Rec:	10/28/22	GH	Other)	
giene, Provide 10/28/22 11:31 QL (Rec: 10/28/22 11:31 QL Desktop) Provide giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Hygiene, Provide						
Mouth Care with Subglottic Suct. Provide provi	Oral Care						
Glein, Flovide Subglottic Suction Provide Subglottic Suction Provide Provi							: +
Subglottic Suction Provide giene, Provide 10/28/22 11:31 QL (Rec: 10/28/22 11:31 QL Desktop) Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide giene, Provide giene, Provide provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide Mouth Care, Deep Provide Suction Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Provide Over Julian Julian Suction Mouth Care, Deep Provide Over Julian Julian Suction Mouth Care, Deep Provide Over Julian Julian Suction Mouth Care, Deep Provide	Oral Hygiene, Provide						WIth
10/28/22 11:31 QL (Rec: 10/28/22 11:31 QL Desktop) Provide giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 03:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)							
Provide giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 04:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	10/28/22 11:31	ΩŢ	(Rec:	10/28/22 11:31	ΩĽ	Desktop)	
giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 04:00 LH (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide							
giene, Provide 10/28/22 16:00 GH (Rec: 10/28/22 16:09 GH Other) Provide giene, Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	Oral Care						
	Oral Hygiene Drovide						217010++10
Provide Provide Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide giene, Provide giene, Provide provide giene, Provide giene, Provide provide giene, Provide	00 00 00 00 00 00 00 00 00 00 00 00 00	2	j		2)	S CONTRACTOR COLOR
Provide giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care with Subglottic Suction Mouth Care, Deep 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	10/28/22 16:00	GH	(Rec:	10/28/22	GH	Other)	
giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Mouth Care with Suction	Oral Hygiene, Provide						
giene, Provide 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Mouth Care, Deep Provide giene, Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Mouth Care with Subglottic Sucti Sucti 10/28/22 23:51 JCB (Rec: 10/29/22 04:48 ML Desktop) Mouth Care, Deep 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Mouth Care, Deep 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep Suction Mouth Care, Deep Mouth Care, Deep 10/29/22 11:50 JT Desktop)	Oral Care						
10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop) Provide giene, Provide 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Succession S	Oral Hygiene, Provide						Subglottic
giene, Provide giene, Provide Gubglottic Sucti 10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide giene, Provide giene, Provide giene, Provide growide JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep Mouth Care, Deep Mouth Care, Deep Suction Suction	10/28/22 20:00	M	(Rec:	10/28/22 20:35	ĭ	Desktop)	
Mouth Care with Subglottic Suction Provide Subglottic Suction	Oral Hygiene, Provide						
Mouth Care with Subglottic Suction/28/22 23:59 JCB Desktop) Provide giene, Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide giene, Provide giene, Provide giene, Provide giene, Provide growide growide Mouth Care, Deep Provide Mouth Care, Deep Suction Suction	Oral Care						
Subglottic Suction/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Mouth Care, Deep Mouth Care, Deep Mouth Care with Suction	Oral Hygiene, Provide						with
10/28/22 23:51 JCB (Rec: 10/28/22 23:59 JCB Desktop) Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide							Sucti
Provide giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	10/28/22 23:51	JCB	(Rec				l
giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Hygiene,						
giene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Care						
glene, Provide 10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	(Fat (at a						-
10/29/22 04:00 ML (Rec: 10/29/22 04:48 ML Desktop) Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide							Subglottic
Provide giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide Mouth Care, Deep Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	10/29/22 04:00	MI	(Rec:	10/29/22	ĭ	Desktop)	
giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide giene, Provide 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Hygiene, Provide						
giene, Provide 10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide Mouth Care, Deep Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	Oral Care						
10/29/22 08:00 LH (Rec: 10/29/22 09:44 LH Desktop) Provide giene, Provide Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop)	Oral Hygiene, Provide						Subglottic
Provide giene, Provide Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	10/29/22 08:00	HT	(Rec:	10/29/22 09:44	HI	Desktop)	
giene, Provide Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Hygiene, Provide						
giene, Provide Mouth Care with Suction 10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Care						
10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide	Oral Hygiana Drovida						::. +b
10/29/22 11:50 JT (Rec: 10/29/22 11:55 JT Desktop) Provide							() + ()
Provide	10/29/22 11:50	- - -	RDC:	10/29/22	 T	Deskton)	2 dC CTOII
	H 0 / 10 / 11 H H 0 0	-	(1	(t ()	
Chal Care	Drowide						

Page: 4759 of 8039

	Mouth Care, Deep Subglottic Suction	Desktop)	XD	: 10/31/22 00:17	XD (Rec:		Document 10/30/22 23:59	Doc
ເຮ ຸ	\supset					Œ	Oral Hygiene, Provide	
							al Hygiene, Provide Oral Care	Oral
	Brush Teeth/Gums	Desktop)	XD	: 10/30/22 20:28	XD (Rec:		Oral Hygiene, Provide Document 10/30/22 20:00	Doc
							Oral Hygiene, Provide Oral Care	Ora
	נוסמכנו הפדם/ מפבה מתה פדר ברבר מתה בדמוו	Laptop)	HT	: 10/30/22 17:21	LH (Rec:		L 10	Doc
)	Oral Care	
		Desktop)	JT	: 10/30/22 11:57	JT (Rec:		Document 10/30/22 11:55 Oral Hygiene, Provide	Docu Oral
	Mouth Care with CHG, Deep Subglottic Suction					Œ	Oral Hygiene, Provide	
		ŀ					iene, Provide	Ora
	Modri care, beeb subdroctro adoction	Laptop)	HT	(Rec: 10/30/22 09:56	LH (Rec		Document 10/30/22 08:00	Doc
)		
							al Hygiene, Provide	Oral
	•	Desktop)	XD	: 10/30/22 04:38	XD (Rec:		Document 10/30/22 04:00	Doc
	Mouth Care, Deep Subglottic Suction					Œ		
							Oral Care	
		t () ()	į	1			Hygiene, Provide	Oral
	Subglottic Suction	Desktop)	Ĭ	: 10/30/22 00:25	XD (Rec:		Document 10/29/22 23:59	
						Ð	Oral Hygiene, Provide	
							Oral Care	
							al Hygiene, Provide	Oral
		Desktop)	XD	: 10/29/22 21:29	XD (Rec:			Doc
	Brush Teeth/Gums					Œ	Oral Hygiene, Provide	
							Oral Care	
							al Hygiene, Provide	Oral
		Desktop)	HT	: 10/29/22 16:47	LH (Rec:		N 3	Doc
	Mouth Care, Deep Subglottic Suction					Œ	Oral Hygiene, Provide	
							Interventions - Continued	Int
QH0054940416	Visit:	046	MR01483046	Med Rec Num:				61
QI007-A	re Unit Room-Bed:	Intensive Care		al Location: Q 1	Valley Hospital	lley	of the	Fac
							Lyons, Kathleen A	Lyo

Page: 4760 of 8039

with CHG, Brush Teeth/Gums,	Mouth Care With C						orai Hygiene, Provide	
	Mouth Care	Desktop)	RD	: 11/01/22 08:56	(Rec:	RD	Oral Hygiene, Provide Document 11/01/22 08:00 Oral Hygiene, Provide	Dog
Subglottic Suction	Mouth Care, Deep S	Desktop)	ST	: 11/01/22 05:00	(Rec:	S	Oral Hygiene, Provide Document 11/01/22 04:00 Oral Hygiene, Provide Oral Care	Dog
CHG	Mouth Care with C	Desktop)	VU	: 10/31/22 23:57	(Rec:	VŪ	Oral Care Oral Hygiene, Provide Document 10/31/22 23:57 Oral Hygiene, Provide Oral Care	Dog
Subglottic Suction	Mouth Care, Deep S	Desktop)	S	: 10/31/22 21:43	(Rec:	Ω ⊟	Oral Hygiene, Provide Document 10/31/22 20:00 Oral Hygiene, Provide	Doc
on	subgrottic suction	Desktop)	CO	(Rec: 10/31/22 16:54		CO	Document 10/31/22 16:00 Oral Hygiene, Provide	Do
h CHG,Mouth Care,Deep	Wit						Oral Care Oral Hygiene, Provide	
on	ottic Suc	Desktop)	CO	: 10/31/22 12:07	(Rec:	CO	Document 10/31/22 12:00 Oral Hygiene, Provide	Doc
h CHG,Mouth Care,Deep	Mouth Care with C						iene, Care al Hy	0r;
Subglottic Suction	Mouth Care, Deep S	Desktop)	CO	: 10/31/22 08:16	(Rec:	CO	Oral Hygiene, Provide	Dog
Subglottic Suction	Mouth Care,Deep S	Desktop)	XD	: 10/31/22 05:10	(Rec:	X D	Oral Care Oral Care Oral Hygiene, Provide Document 10/31/22 04:00 Oral Hygiene, Provide Oral Gare	Dog
							rventions	In
Room-Bed: Q1007-A Visit: QH0054940416	re Unit	Q 1 Intensive Care MR01483046	Q 1 Intens MR01483046	Location: Med Rec Num:	Hospital 1	ley]	Facility: Queen of the Valley 61 F 07/13/1961	ල ප
					• •			Lyc

Page: 4761 of 8039

Facility: Queen of the Valley Hospital	Location: Q 1 Int	1 Intensive Care	Unit Room-Bed: OT007-A
H H 01/H0/H00H	Med Rec Num: MR01483046	046	Visit:
Interventions - Continued			
11/01/22 12:00 RD (Rec:	11/01/22 12:28 RD	Mo Desktop)	Mouth Care, Deep Subglottic Suction
iene, Provide		,	
Oral Care			
Oral Hygiene, Provide		Мо Мо	Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subglottic Suction
Document 11/01/22 16:00 RD (Rec: 11	11/01/22 16:27 RD	Desktop)	
Oral Hygiene, Provide Oral Care			
Oral Hygiene, Provide		Мо	Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subglottic Suction
Document 11/01/22 20:00 ST (Rec: 11 Oral Hygiene, Provide Oral Care	11/01/22 23:20 ST	Desktop)	
giene, Provide 11/01/22 23:59 ST (Rec: Provide	11/02/22 00:26 ST	Mo Desktop)	Mouth Care with CHG
giene, Provide 11/02/22 04:00 ST	(Rec: 11/02/22 04:54 ST	Mo Desktop)	Mouth Care
Oral Hygiene, Provide Oral Care		.	
Oral Hygiene, Provide Document 11/02/22 08:00 EC (Rec: 11 Oral Hygiene, Provide Oral Care	11/02/22 11:40 EC	Br Desktop)	Brush Teeth/Gums,Mouth Care
Oral Hygiene, Provide		Mo Su	Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/02/22 11:29 QL (Rec: 11/02/22 Oral Hygiene, Provide Oral Care	.1/02/22 11:29 QL	Desktop)	
Oral Hygiene, Provide Document 11/02/22 16:00 EC (Rec: 11 Oral Hygiene, Provide Oral Care	11/02/22 18:16 EC	Mo Desktop)	Mouth Care, Deep Subglottic Suction
giene, Provide 11/02/22 20:00 HL (Rec:	11/02/22 20:47 HL	Other) Mo	Mouth Care, Deep Subglottic Suction

Page: 4762 of 8039

FACILITY: Queen of the valley mospital Location: Q 1 intensive	Visit: OHOUS4940416
Continued	
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide	Mouth Care, Deep Subglottic Suction
Document 11/02/22 23:59 HL (Rec: 11/03/22 00:56 HL Other)	
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide	Mouth Care, Deep Subglottic Suction
Document 11/03/22 04:00 HL (Rec: 11/03/22 06:07 HL Other)	
Oral Hygiene, Provide	
Oral Care	
rovide	Mouth Care, Deep Subglottic Suction
Document	
Oral Care	
Oral Hygiene, Provide	Mouth Care with CHG, Mouth Care, Deep
Document	U
Oral Care	
rovide	Mouth Care, Deep Subglottic Suction
Document	p)
Oral Hygiene, Provide	
Oral Care	
rovide	Mouth Care, Deep Subglottic Suction
Document	p)
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide	Mouth Care with CHG, Mouth Care, Deep
Document 11/03/22 23:59 HL (Rec: 11/04/22 00:52 HL Desktop)	ţ
Oral Hygiene, Provide	
Oral Care	
	Mouth Care, Deep Subglottic Suction
Document	p)
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide	Mouth Care, Deep Subglottic Suction

Page:
4763
οf
8039

	Fayer dropped
Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care U	Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 11/04/22 08:00 CO (Rec: 11/04/22 08:26 CO Desktop)	
Oral Hygiene, Provide	
Oral Hygiene, Provide Mou Sub	Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/04/22 12:00 CO (Rec: 11/04/22 12:13 CO Desktop)	
Provide	
) J
Oral Hygiene, Provide Document 11/04/22 12:00 JT (Rec: 11/04/22 12:13 JT Desktop)	Mouth Care, Deep Subgrottic Suction
iene, Provide	
Oral Care	
rovide	Mouth Care, Deep Subglottic Suction
Document 11/04/22 16:00 CO (Rec: 11/04/22 16:26 CO Desktop)	
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide Mouth Document	1th Care, Deep Subglottic Suction
iene, Provide	
Oral Care	
Oral Hygiene, Provide Mouth	Care with
Mount 11/04/22 23:59 KC (Rec: 11/05/22 04:05 KC Desktop)	TOTAL CATE, Deep Subground Succession
Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mouth	1th Care, Deep Subglottic Suction
Document 11/05/22 04:00 KC (Rec: 11/05/22 05:43 KC Desktop)	
Oral Hygiene, Provide	
Oral Hygiene, Provide Document 11/05/22 08:00 JM (Rec: 11/05/22 10:53 JM Desktop)	Brush Teeth/Gums, Mouth Care
iene, Provide	
Oral Care	
Oral Hygiene, Provide Mouth	Care with
Moutn Document 11/05/22 11:19 QL (Rec: 11/05/22 11:19 QL Desktop)	ith Care, Deep Subgiottic Suction

Page: 4764 of 8039

Oral Hygiene, Provide Document 11/06/22 16:00 JM (Rec: 11/06/22 16:46 JM Desktop) Oral Hygiene, Provide Oral Care	Mouth 11/06/22 12:00 JM (Rec: 11/06/22 12:31 JM Desktop) Provide		Oral Hygiene, Provide Oral Hygiene, Provide Oral Hygiene, Provide Subglot	al Hygiene, Provide	Oral Care Oral Hygiene, Provide Document 11/05/22 23:59 KC (Rec: 11/06/22 00:53 KC Desktop) Oral Hygiene, Provide Oral Care	Mouth 11/05/22 23:10 GS (Rec: 11/06/22 01:40 PST GS Desktop) Provide	Oral Care Oral Care Oral Hygiene, Provide Document 11/05/22 20:00 KC (Rec: 11/05/22 22:16 KC Desktop) Oral Hygiene, Provide Oral Care	giene, Provide 11/05/22 16:00 JM (Rec: 11/05/22 16:14 JM Desktop) Provide	61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued
Mouth Care, Deep Subglottic Suction	Mouth Care, Deep Subglottic Suction	Care with	Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction	Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction	Mouth Care,Deep Subglottic Suction	Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subglottic Suction op)	Mouth Care,Deep Subglottic Suction	Mouth Care,Deep Subglottic Suction	Visit: QH0054940416

Page: 4765 of 8039

Mouth Care, Deep Subglottic Suction							Oral Hygiene, Provide	
								0
Mouth Care,Deep Subglottic Suction p)	M CMS Desktop)		8/22 01:00	(Rec: 11/08/22		CMS	Oral Hygiene, Provide Document 11/07/22 23:59 Oral Hygiene, Provide	Or. Document Oral Hyg
) } 	CMS Desktop)		(Rec: 11/07/22 20:07	: 11/07		CMS	Document 11/07/22 20:00 Oral Hygiene, Provide Oral Care	Document Oral Hyg Oral
Brush Teeth/Gums,Mouth Care,Deep							Oral Hygiene, Provide	(
smodrorera succron	Desktop)	RD	/22 16:48	(Rec: 11/07/22	(Rec:	RD	Document 11/07/22 16:00 Oral Hygiene, Provide	Document Oral Hyg
								0
() ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Desktop)	RD	(Rec: 11/07/22 12:51	11/07,	(Rec:	RD	Document 11/07/22 12:00 Oral Hygiene, Provide	Document Oral Hyg
Mouth Care with CHG,Brush Teeth/Gums,							Oral Hygiene, Provide	
Mouth Care, Deep Subglottic Suction	Desktop)	RD	/22 09:25	11/07/22	(Rec:	RD		Or Document Oral Hyg
Mouth Care, Deep Subglottic Suction	Desktop)	KC	/22 04:50	(Rec: 11/07/22	(Rec:	KC		Or. Document Oral Hyg Oral
TIONET CATEL DAMPETOLETCE DAMPETOTI	Desktop)	KC	11/07/22 00:59	11/07,	(Rec:	KC	ment 11/06/22 23:59 Hygiene, Provide Oral Care	Document Oral Hyg Oral
Care with							Oral Care Oral Hygiene, Provide	
Mouth Care, Deep Subglottic Suction	Desktop)	KC.	/22 21:25	11/06/22	(Rec:	KC	Oral Hygiene, Provide nent 11/06/22 20:00	Or Document
OTEORCHOTIC XTOTA	0.040	TIDOT #000#0		med Nec Num.			Interventions - Continued	Inter
Unit Room-Bed:	Intensive Care	1 In:		Loc	Valley Hospital	еу Н	of the	Faci.
							Lyons, Kathleen A	Lyons

Page: 4766 of 8039

Page: 4767 of 8039

P.	Desktop)	MN De	13:12	(Rec: 11/10/22 13	(Rec: i	NM	11/10/22 12:00 iene, Provide Care	Document Oral Hygiene, Oral Care
th Care with CHG,Brush Teeth/Gums,	Mouth						Oral Hygiene, Provide	Ora
ru care, peeb subgrottic succion	Desktop)	MN De		(Rec: 11/10/22 10:17	(Rec: 1	MN	11/10/22 08:00 ene, Provide Care	Document Oral Hygiene, Oral Care
Care with	Mouth						al Care Oral Hygiene, Provide	Oral oral
Mouth Care, Deep Subglottic Suction	Mou Desktop)	MA De	04:49	(Rec: 11/10/22 04	(Rec: 1	MA	Oral Hygiene, Provide ment 11/10/22 04:00 Hygiene, Provide	Oral Document Oral Hygi
Desktop)	TRUOLIN De		22 02	(Rec: 11/10/22 02:21	TRUOLIN (I	TRU	Document 11/09/22 23:59 Oral Hygiene, Provide Oral Care	Document Oral Hygi
	Mou						al Care Oral Hygiene, Provide	Ora
th Care,Deep Subglottic Suction	Mouth Desktop)	MA De	00:51	(Rec: 11/10/22 00	(Rec: 1	MA	Document 11/09/22 23:59 Oral Hygiene, Provide	Document Oral Hygi
th Care with CHG,Brush Teeth/Gums,	Mouth						al Care Oral Hygiene, Provide	Oral (
Subglottic Suction	Sub Desktop)	MA De	21:19	(Rec: 11/09/22 21	(Rec:	MA	Document 11/09/22 20:00 Oral Hygiene, Provide	Document Oral Hygi
Brush Teeth/Gums,Mouth Care,Deep	Bru						ygiene, Provide al Care Oral Hygiene, Provide	Oral Hygiene, Oral Care Oral Hy
Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction	Bru Sub Desktop)	JD De	16:25	(Rec: 11/09/22 16	(Rec: 1	JD	Oral Hygiene, Provide of the nt 11/09/22 16:00	Ora
	Desktop)	JD De	16:25	(Rec: 11/09/22 16	(Rec:	JD	Document 11/09/22 12:00 Oral Hygiene, Provide Oral Care	Document Oral Hygi
	0	MR01483046	MR0	Med Rec Num:	M		Con:	61 F 07/13/1961 Interventions -
Unit Room-Bed: QI007-A	Care	Intensive	ю 1	Location:	spital	еу Нс	hleen A • Queen of the Valley Hospital	Lyons, Kathleen A Facility: Queen

Page: 4768 of 8039

Lyons, Kathleen A							
Facility: Queen of the Valley Hospital	у Но	spital	Location: Q 1 Intensive Care Unit	Int	ensive Car	Roo	
Interventions - Continued			THE THEOLOGICAL	H	H		4 + + + + + + + + + + + + + + + + + + +
Oral Hygiene, Provide						CHG, Brush	Teeth/Gums,
Document 11/10/22 12:15	BIE	(Rec	(Rec: 11/10/22 17:07	BIE	E Desktop)		(
Oral Hygiene, Provide							
Oral Care							
Oral Hygiene, Provide						Mouth Care, Deep Subglottic Suct	Suction
Document 11/10/22 16:00	M	(Rec:	(Rec: 11/10/22 18:02	M	Desktop)		
Oral Hygiene, Provide							
Oral Care							
Oral Hygiene, Provide	ΔV	DDC.	(Rec. 11/10/22 20.31	ΔV	[do+43 sql	Mouth Care, Deep Subglottic Suct	Suction
iene		•			F		
Oral Care							
Oral Hygiene, Provide						Mouth Care, Deep Subglottic Suci	Suction
Document 11/10/22 23:59	AV	(Rec:	(Rec: 11/11/22 00:38	AV	Desktop)		
Oral Hygrene, Frovide							
Oral Care							
Document 11/11/22 04:00	AV	RPC:	(Rec: 11/11/22 05:46	AV	Deskton)	Mouth Care, beep subgrotte suc	SUCCION
0					ı		
Oral Care							
al H		ĵ				Mouth Care, Deep Subglottic Suct	Suction
	NTA	(Rec:	(Rec: 11/11/22 10:14	MIM	neskrop)		
Oral Hygiene, Provide Oral Care							
Oral Hygiene, Provide						Mouth Care, Deep Subglottic Suct	Suction
Document 11/11/22 12:00	MN	(Rec:	(Rec: 11/11/22 13:18	MN	Desktop)		
Oral Hygiene, Provide Oral Care							
Oral Hygiene, Provide						Mouth Care, Deep Subglottic Suct	Suction
Document 11/11/22 12:00	QL	(Rec:	(Rec: 11/11/22 13:38	ΩĮ	Desktop)		
Oral Hygiene, Provide							
Oral Care							
al Hy		j				Mouth Care, Deep Subglottic Suct	Suction
Document 11/11/22 16:00	MN	(Rec:	(Rec: 11/11/22 16:20	¥	Desktop)		
l							

Page: 4769 of 8039

, , , , , , , , , , , , , , , , , , ,
61 F 07/13/1961 Visit: valuey mospical mocacum: & lincensive care only Med Rec Num: MR01483046 Visit: OH0054940416
ventions - Continued
Oral Hygiene, Provide Mouth Care, Deep Subglottic Suction Document 11/11/22 20:00 CMS (Rec: 11/11/22 20:28 CMS Desktop)
iene, Provide Care
al Hygiene, Provide
Document 11/11/22 23:59 CMS (Rec: 11/12/22 00:11 CMS Desktop)
Oral Care
Oral Hygiene, Provide Mouth Care with CHG, Mouth Care
Document 11/12/22 04:00 CMS (Rec: 11/12/22 04:09 CMS Desktop)
Oral Hygiene, Provide Oral Care
Oral Hygiene, Provide Brush Teeth/Gums, Mouth Care Document 11/12/22 08:00 CO (Rec: 11/12/22 08:16 CO Desktop)
Oral Hygiene, Provide Oral Care
Oral Hygiene, Provide Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/12/22 11:29 ES (Rec: 11/12/22 16:18 ES Desktop) Oral Hygiene, Provide Oral Care
Oral Hygiene, Provide Subglottic Suction
Document 11/12/22 12:00 CO (Rec: 11/12/22 12:17 CO Desktop) Oral Hygiene, Provide Oral Care
Oral Hygiene, Provide Mouth Care, Deep Subglottic Suction Document 11/12/22 16:00 CO (Rec: 11/12/22 16:22 CO Desktop) Oral Hygiene, Provide Oral Care
Oral Hygiene, Provide Document 11/12/22 20:00 JAB (Rec: 11/12/22 20:23 JAB Desktop)
Oral Care Oral Hygiene, Provide Oral Hygiene, Provide Document 11/12/22 23:51 LE (Rec: 11/12/22 23:53 LE Desktop) Oral Hygiene, Provide

Page: 4770 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valle	the valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: Q100/-A
Interventions - Continued		
Oral Care		
Oral Hygiene, Provide Document 11/12/22 23:59	N JAB (Rec: 11/13/22 00:48 JAB Desktop)	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide		
Oral Care Oral Hygiene, Provide		Brush Teeth/Gums
Document 11/13/22 04:00	JAB (Rec: 11/13/22 04:50 JAB Desktop)	<u>5)</u>
Oral Care		
Oral Hygiene, Provide		Brush Teeth/Gums, Deep Subglottic Suction
Document 11/13/22 08:00 Oral Hygiene, Provide Oral Care	CO (Rec: 11/13/22 08:26 CO Desktop)	
Oral Hygiene, Provide		Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/13/22 11:40 Oral Hygiene, Provide Oral Care	JT (Rec: 11/13/22 11:40 JT Desktop)	
Document 11/13/22 16:00 Oral Hygiene, Provide Oral Care	CO (Rec: 11/13/22 16:19 CO Desktop)	Month cate, neeb smotorte anciton
Oral Hygiene, Provide Document 11/13/22 20:00 Oral Hygiene, Provide Oral Care	HL (Rec: 11/13/22 20:37 HL Desktop)	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide Document 11/13/22 23:25 Oral Hygiene, Provide Oral Care	N CSD (Rec: 11/14/22 00:40 CSD Desktop)	Mouth Care,Deep Subglottic Suction p)
Oral Hygiene, Provide Document 11/13/22 23:59 Oral Hygiene, Provide Oral Care	HL (Rec: 11/14/22 00:16 HL Desktop)	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide Document 11/14/22 04:00	HL (Rec: 11/14/22 04:26 HL Desktop)	Mouth Care, Deep Subglottic Suction

Page: 4771 of 8039

Lyons, Kathleen A					
Facility: Queen of the Valley Hospital	еу но	Location:	01/10 UT TD	Who 1 183016	e Unit Room-Bed: Q1007-A
e l					
Pr					
Oral Care					
Oral Hygiene, Provide	JM	(Rec: 11/14/22 11:39	- JM	Desktop)	Mouth Care, Deep Subglottic Suction
iene,					
Oral Care					
Oral Hygiene, Provide					Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subαlottic Suction
Document 11/14/22 11:55	JT	(Rec: 11/14/22 11:59	ŢŢ	Desktop)	Cate, beeb
Oral Hygiene, Provide					
Oral Hygiene, Provide					Mouth Care, Deep Subglottic Suction
Document 11/14/22 16:00	ML	(Rec: 11/14/22 16:25	JM	Desktop)	
Oral Hygiene, Provide					
Oral Hygiene, Provide					Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide	MM	(Rec: 11/14/22 21:04	M	Peskrop)	
Oral Care					
Oral Hygiene, Provide					Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/14/22 23:59	MA	(Rec: 11/15/22 00:32	MA	Desktop)	
Oral Hygiene, Provide					
Oral Hygiene, Provide					Mouth Care with CHG,Mouth Care,Deep Subglottic Suction
Document 11/15/22 04:00 Oral Hygiene, Provide	MA	(Rec: 11/15/22 04:47	MA	Desktop)	
Oral Hygiene, Provide Document 11/15/22 08:00 Oral Hygiene, Provide	RD	(Rec: 11/15/22 10:40	RD	Desktop)	Mouth Care,Deep Subglottic Suction
Oral Care					
Oral Hygiene, Provide					Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subglottic Suction
Document 11/15/22 12:00 Oral Hygiene, Provide	RD	(Rec: 11/15/22 12:54	RD	Desktop)	

Page: 4772 of 8039

		OM	TT/T0/22 T0:30	(\(\frac{1}{2} \)	C ISI	Oral Hydiene II/I0/22 I0:00
Mouth Care, Deep Subglottic Suction		₹	11/16/00			al Hygiene, P:
						Oral Care
		(
Month care, beeb subgrotte suction	[ac+4 sed	.	11/16/22 12:36	S (RPC.	M	Document 11/16/22 12:00
Care with					(0	Oral Hygiene, Provide
·						Oral Care
						Oral Hygiene, Provide
	Desktop)	ML	(Rec: 11/16/22 09:13) MĽ	Document 11/16/22 08:00
Subglottic Suction						
Brush Teeth/Gums,Mouth Care,Deep					(V	Oral Hygiene, Provide
						012 Jare
	F					iene, Provide
Monert care, need sandrocerc succross	Desktop)	K	11/16/22 04:43	C (Rec:) (Document 11/16/22 04:00
2000 D000 B1;b2]0++;0					,	Chart Card
						Oral Care
Carc, beer	Desktop)	Z.	(Rec: 11/16/22 01:21		Z Z	Document 11/15/22 23:59
Care Deen					,	
Month Care with CHG.Brush Teeth/Gums.					.v	Oral Hydiene. Provide
						Oral Care
						Oral Hygiene, Provide
	Desktop)	KC	11/15/22 21:31	C (Rec:) KC	Document 11/15/22 20:00
Care, Deep						
Mouth Care with CHG, Brush Teeth/Gums,					(V	Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	Desktop)	RD	(Rec: 11/15/22 16:33) RD	Document 11/15/22 16:00
Mouth Care, Deep Subglottic Suction					(D	Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	Desktop)	Ď.	(Rec: 11/15/22 14:46) QI	Document 11/15/22 12:00
Mouth Care, Deep Subglottic Suction)				1 ()
Mouth Care with CHG, Brush Teeth/Gums,					(D	Oral Hygiene, Provide
						Oral Care
						Interventions - Continued
Visit: QH0054940416	3046	1483	Med Rec Num: MR01483046			61 F 07/13/1961
ce Unit Room-Bed: Q1007-A	Q 1 Intensive Care Unit	Int	Location:	the Valley Hospital	Ley	Facility: Queen of the Va.
1		1	•			n
						Exrone Kathleen A

Page: 4773 of 8039

Lyons, Kathleen A				
Facility: Queen of the Valley Hospital	еу Нов		Location: Q 1 Intensive Care Unit	
61 F 07/13/1961		Med Rec Num: MR01483046	.483046	Visit: QH0054940416
interventions - Continued				
Oral Care				
al Hygiene, P			Mouth Care, Deep	Subglottic Suction
Document 11/16/22 20:00	CMS	(Rec: 11/16/22 20:05	CMS Desktop)	
Oral Hygiene, Provide				
Oral Care				
Oral Hygiene, Provide			Mouth Care with CH Subglottic Suction	CHG,Mouth Care,Deep
Document 11/16/22 23:59	CMS	(Rec: 11/17/22 00:16	CMS Desktop)	
Oral Hygiene, Provide Oral Care				
Oral Hygiene, Provide			Mouth Care, Deep	Subglottic Suction
Oral Hygiene, Provide Oral Care	O Pil	(Vac: ++/+//77 00:00	OME DESK CODI	
Oral Hygiene, Provide	CMS	(Rec: 11/17/22 04:01	Mouth Care, Deep Su	Subglottic Suction
Oral Hygiene, Provide Oral Care				
Oral Hygiene, Provide			Brush Teeth/Gums, Mouth Care, Deep Subglottic Suction	outh Care, Deep
ment 1 Hvgiene	JMV	(Rec: 11/17/22 11:40	JMV Desktop)	
Oral Hygiene, Provide Oral Care				
			Brush Teeth/Gums, Deep Subglottic Suction	ep Subglottic
Document 11/17/22 12:00 Oral Hygiene, Provide Oral Care	AML	(Rec: 11/17/22 12:08	JMV Desktop)	
Oral Hygiene, Provide			Mouth Care with CH Suction	CHG,Deep Subglottic
Document 11/17/22 16:00 Oral Hygiene, Provide Oral Care	JMV	(Rec: 11/17/22 16:04	JMV Desktop)	
Oral Hygiene, Provide Document 11/17/22 20:00 Oral Hygiene, Provide Oral Care	CMS	(Rec: 11/17/22 22:20	Mouth Care, Deep Su	Subglottic Suction

Page: 4774 of 8039

Lyons, Kathleen A			
Facility: Queen of the Valley Hospital 61 F 07/13/1961	y Hospita	Med Rec Nim: WR01483046	Care Unit Room-Bed: Q100/-A
Oral Hygiene, Provide			Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 11/17/22 23:59 Oral Hygiene, Provide	CMS (Re	(Rec: 11/18/22 01:24 CMS Des)	Desktop)
Oral Care			
Oral Hygiene, Provide			Mouth Care, Deep Subglottic Suction
Document 11/18/22 04:00	CMS (Re	(Rec: 11/18/22 04:24 CMS Desl	
Oral Hygiene, Provide			
OTAL CATE			
Oral Hygiene, Provide			Brush Teeth/Gums, Mouth Care, Deep Subglottic Suction
Document 11/18/22 08:00 Oral Hygiene, Provide	MT (Rec	(Rec: 11/18/22 09:25 MT Desktop)	op)
orar uharene, krovide			Modri rare with the beep subgrotte
Document 11/18/22 12:00 Oral Hygiene, Provide Oral Care	JMV (Re	(Rec: 11/18/22 13:02 JMV Des)	Desktop)
Oral Hygiene, Provide			Mouth Care, Deep Subglottic Suction
Document 11/18/22 16:00 Oral Hygiene, Provide Oral Care	JMV (Re	(Rec: 11/18/22 16:56 JMV Des)	Desktop)
Oral Hygiene, Provide			Brush Teeth/Gums, Deep Subglottic Suction
Document 11/18/22 20:00 Oral Hygiene, Provide Oral Care	KC (Rec	(Rec: 11/18/22 22:44 KC Desktop)	op)
Oral Hygiene, Provide			Brush Teeth/Gums, Deep Subglottic Suction
Document 11/18/22 23:24 Oral Hygiene, Provide Oral Care	KGS (Re	(Rec: 11/18/22 23:24 KGS Des)	Desktop)
Oral Hygiene, Provide Document 11/19/22 04:00 Oral Hygiene, Provide Oral Care	KC (Rec	(Rec: 11/19/22 04:33 KC Desktop)	Mouth Care, Deep Subglottic Suction

Page: 4775 of 8039

leen A	1
61 F 07/13/1961 THE VALUE HOSPICAL LOCACION: & I INCRESSIVE CALE ONLE	Visit: QH0054940416
Interventions - Continued	
al Hygiene, Provide	Mouth Care, Deep Subglottic Suction
17	
Oral Care	
Oral Hygiene, Provide Mouth Mouth	ith Care with CHG,Brush Teeth/Gums,
Document 11/19/22 12:00 RD (Rec: 11/19/22 13:40 RD Desktop)	
Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mouth Mouth	<pre>ith Care with CHG,Brush Teeth/Gums, ith Care,Deep Subglottic Suction</pre>
Document 11/19/22 16:00 RD (Rec: 11/19/22 18:06 RD Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mouth Mouth	<pre>ith Care with CHG,Brush Teeth/Gums, ith Care,Deep Subglottic Suction</pre>
Document 11/19/22 20:00 KC (Rec: 11/19/22 21:29 KC Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mouth Mouth	uth Care with CHG,Brush Teeth/Gums, uth Care,Deep Subglottic Suction
Document 11/19/22 23:59 KC (Rec: 11/20/22 02:27 KC Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Document 11/20/22 04:00 KC (Rec: 11/20/22 04:46 KC Desktop) Oral Hygiene, Provide Oral Care	1th Care, Deep Subglottic Suction
giene, Provide 11/20/22 08:00 JMV (Rec: 11/20/22 09:11 JMV Desktop Provide	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide Mou Suc Document 11/20/22 11:38 QL (Rec: 11/20/22 11:38 QL Desktop)	Mouth Care with CHG, Deep Subglottic Suction
iene, Provide	

Page: 4776 of 8039

Brush Teeth/Gums,Deep Subglottic Suction	KC Desktop)		(Rec: 11/21/22 21:07	(Rec:	KC	Oral Hygiene, Provide Oral Hygiene, Provide Document 11/21/22 20:00 Oral Hygiene, Provide Oral Care	Oral Hyg Oral Or Or Or Or Or Oral Hyg Oral
Mouth Care,Deep Subglottic Suction	M JMV Desktop)	16:14	(Rec: 11/21/22 16:14	(Rec:	VML		Oral Hyg
Mouth Care with CHG,Deep Subglottic Suction)	M S JMV Desktop)	12:24	(Rec: 11/21/22	(Rec:	VMC	Oral Hygiene, Provide	Or Or Document
Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction))	B S JMV Desktop)	09:58	(Rec: 11/21/22 09:58	(Rec:	VML		Or Oral Hyg
Mouth Care,Deep Subglottic Suction	KC Desktop)		(Rec: 11/21/22 04:14	(Rec: 1	K C	Oral Care Oral Hygiene, Provide Document 11/21/22 04:00 Oral Hygiene, Provide	Oral Or. Document Oral Hyg
Mouth Care with CHG,Brush Teeth/Gums, Deep Subglottic Suction	KC Desktop)	01:03	(Rec: 11/21/22	(Rec:	KC	Oral Hygiene, Provide ment 11/20/22 23:59 Hygiene, Provide	Or Or Document
Brush Teeth/Gums,Deep Subglottic Suction	KC Desktop)		(Rec: 11/20/22 21:15	(Rec:	K C		Or Document Oral Hyg
Mouth Care, Deep Subglottic Suction	JMV Desktop)	16:36	(Rec: 11/20/22	(Rec:	JMV	Oral Hygiene, Provide Document 11/20/22 16:00 Oral Hygiene, Provide Oral Care	Document Oral Hyg
re Unit	Location: Q 1 Intensive Care Unit	on: Q 1 :	Location: Q 1 Intens Med Rec Num: MR01483046	spital M	ley Ho	Lyons, Kathleen A Facility: Queen of the Valley Hospital 61 F 07/13/1961 Theorem 1 Continued	Lyons Faci 61 I

Page: 4777 of 8039

MOUTH CATE WITH CHA	Desktop)	04 GS	(Rec: 11/23/22 06:04	(Rec: 1	Q. Q.	Document 11/22/22 23:35 Oral Hygiene, Provide Oral Care
	JAB Jesktop)		(Rec: 11/22/22 22:59	(Rec:	JAB	Oral Hygiene, Provide Oral Care
Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction	J 1 1 1 1		000		i i	al Hygiene, Pı
						Oral Hygiene, Provide Oral Care
Mouth Care, Deep Subglottic Suction)	N REG Desktop)		(Rec: 11/22/22 16:13	(Rec:	REG	Oral Care Oral Hygiene, Provide Document 11/22/22 16:00
	r Desktop)	J L	T/27/22 TC:0T	(Rec: 11/22/22	C H	Oral Hygiene, Provide
Mouth Care with CHG,Brush Teeth/Gums, Deep Subglottic Suction					-	al Hygiene, Pr
	X Desktop)	N G C X	(Rec: 11/22/22 09:26	(Rec:	C X	Oral Hygiene, Provide Oral Care
Brush Teeth/Gums, Deep Subglottic Suction					;	al Hygiene, Pr
	Desktop)	L4 KC	11/22/22 05:14	(Rec: 1	X.	Oral Hygiene, Provide Oral Care
Brush Teeth/Gums, Deep Subglottic Suction						al Hygiene, Pr
						Oral Hygiene, Provide Oral Care
Mouth Care with CHG,Mouth Care	Desktop)	30 KC	(Rec: 11/22/22 00:30	(Rec: 1	KC	Oral Hygiene, Provide Document 11/21/22 23:59
	MCC Desktop)		(Rec: 11/22/22 01:24	(Rec:	MCC	Document 11/21/22 23:14 Oral Hygiene, Provide Oral Care
Mouth Care with CHG, Brush Teeth/Gums, Deep Subglottic Suction	I					Oral Hygiene, Provide
						Interventions - Continued
Visit:	83046	MR0148	Med Rec Num: MR01483046	Me		3/1961
e Unit Room-Bed: QI007-A	Location: Q 1 Intensive Care Unit	Q 1 Ir	Location:	spital	еу Нс	Facility: Queen of the Valley Hospital
						Lyons, Kathleen A

Page: 4778 of 8039

Page:
4
~1
~J
9
of
∞
0
ω
9

leen A	
FACILITY: Queen of the valley Hospital Location: Q 1 intensive care of 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
rentions - Continued	
Oral Hygiene, Provide Document 11/24/22 08:00 MT (Rec: 11/24/22 09:24 MT Deskton)	sh Teeth/Gums
iene, Provide	
Oral Care	
Oral Hygiene, Provide	Mouth Care with CHG, Deep Subglottic
Document 11/24/22 11:52 JT (Rec: 11/24/22 11:52 JT Desktop)	pucctoii
iene, Provide Care	
al Hygiene, Provide	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide Bru Suc	Brush Teeth/Gums, Deep Subglottic Suction
Document 11/24/22 20:00 LO (Rec: 11/24/22 22:43 LO Desktop) Oral Hygiene, Provide Oral Care	
giene, Provide	Mouth Care with CHG, Deep Subglottic
11/3E/33 00:00 TO /Jpp: 11/3E/33 01:30 TO Jpp::+>>>	Suction
Document 11/25/22 00:00 LO (Rec: 11/25/22 01:29 LO Desktop) Oral Hygiene, Provide Oral Care	
giene, Provide	Mouth Care, Deep Subglottic Suction
Document 11/25/22 00:20 SMt (Rec: 11/25/22 04:05 SMt Desktop) Oral Hygiene, Provide Oral Care	
giene, Provide 11/25/22 04:00 LO (Rec: 11/25/22 06:20 LO Desktop)	Mouth Care, Deep Subglottic Suction
Oral Hygiene, Provide Oral Care	
giene, Provide	Brush Teeth/Gums,Deep Subglottic
Document 11/25/22 12:00 QL (Rec: 11/25/22 12:12 QL Desktop) Oral Hygiene, Provide Oral Care	

Page: 4780 of 8039

Brush Teeth/Gums						Oral Hygiene, Provide
						iene,
	f Phone)	HT	: 11/26/22 16:08	(Rec:	HJ	Document
Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	Laptop)	ΔĪ	(Rec: 11/26/22 14:42	(Rec:	ΔĪ	Document 11/26/22 12:00
Deep Subglottic Suction						Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	I Phone)	HT	: 11/26/22 14:02	(Rec:	LH	
Mouth Care with CHG						Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	f Phone)	ЬH	: 11/26/22 09:23	(Rec:	LН	ment
Brush Teeth/Gums			· · · · · · · · · · · · · · · · · · ·	i	!	al H
						Oral Care
						Oral Hygiene, Provide
	Desktop)	LO	: 11/26/22 Ub:41	(Rec:	L	ment 1
Mouth Care			, ,	j)	al Hygiene, P
						Oral Care
						Oral Hygiene, Provide
	Desktop)	LO	: 11/26/22 UU:32	(Kec:	FC	nent
STSS STEAMS JOSS (STE			11/00/00)]]	1	711 TB
						Oral Hydiene, Drovide
)
						Oral Hygiene, Provide
<u>,</u>	CSD Desktop)		(Rec: 11/26/22 00:48		CSD	Document 11/25/22 23:00
Mouth Care with CHG						Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
	Desktop)	LO	: 11/25/22 21:54	(Rec:	LO	Document 11/25/22 20:00
Mouth Care						Oral Hygiene, Provide
						Oral Care
						Oral Hygiene, Provide
(a)	SAV Desktop)		e: 11/25/22 18:55	/ (Rec:	SAV	
Mouth Care, Deep Subglottic Suction						
						Interventions - Continued
Visit: QH0054940416	MR01483046	0148	Med Rec Num: MF			61 F 07/13/1961
re Unit Room-Bed: QI007-A	Q 1 Intensive Care	1 Ir	Location:	Valley Hospital	еу н	Facility: Queen of the Val.
						Lyons, Kathleen A

Page: 4781 of 8039

Brush Teeth/Gums						(V	Oral Hygiene, Provide
							iene, Provide
MOUCH CARE	JAB Desktop)		8/22 04:54	(Rec: 11/28/22) JAB	Document 11/28/22 04:00
						,	Oral Cale
							Oral Hygiene, Provide
	JAB Desktop)		3/22 02:43	(Rec: 11/28/22) JAB	ment
Mouth Care with CHG						(D	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	JAB Desktop)		1/22 21:12	(Rec: 11/27/22) JAB	Document 11/27/22 20:00
Suction							
Brush Teeth/Gums, Deep Subglottic						(0	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Phone)	HT	22 17:03	(Rec: 11/27/22) LH	Document 11/27/22 16:00
Mouth Care, Deep Subglottic Suction						(V	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Laptop)	_ 	22 11:45	(Rec: 11/27/22 11:45		Z O	Document 11/27/22 11:45
Mouth Care with CHG						(V	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Phone)	HT	22 11:27	(Rec: 11/27/22) LH	Document 11/27/22 08:00
Brush Teeth/Gums						(V	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Desktop)	LO	22 04:55	(Rec: 11/27/22 04:55) LO	Document 11/27/22 04:00
Mouth Care, Deep Subglottic Suction						(0	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Laptop)	KS	22 23:28	(Rec: 11/26/22		8 Ks	Document 11/26/22 23:28
Mouth Care with CHG						(V	Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	Desktop)	LO	22 20:39	(Rec: 11/26/22		LO	ment]
							tions - Contir
Visit: QH0054940416	3046	0148	Num: MR01483046	Med Rec			61 F 07/13/1961
Room-Bed:	Location: Q 1 Intensive Care Unit	1 In	ation: Q		Hospi	ley	Facility: Queen of the Valley Hospital
							Lyons, Kathleen A

Page: 4782 of 8039

	Mouth Care, Deep Subglottic Suction	Desktop)	EM	11/29/22 16:57	(Rec:	EM	Oral Care Oral Hygiene, Provide Document 11/29/22 12:10 Oral Hygiene, Provide
ns,	Mouth Care with CHG, Brush Teeth/Gums, Mouth Care, Deep Subglottic Suction	Desktop)	UG	11/29/22 15:55	(Rec:	UG	Oral Hygiene, Provide Document 11/29/22 12:00 Oral Hygiene, Provide
	Mouth Care, Deep Subglottic Suction	Desktop)	UG	11/29/22 09:48	(Rec:	UG	Oral Hygiene, Provide Document 11/29/22 08:00 Oral Hygiene, Provide Oral Care
	Mouth Care, Deep Subglottic Suction	Desktop)	XD	11/29/22 05:03	(Rec:	XD	Oral Care Oral Hygiene, Provide Document 11/29/22 04:00 Oral Hygiene, Provide
0	Mouth Care with CHG, Mouth Care, Deep Subglottic Suction	Desktop)	XD	(Rec: 11/29/22 01:20		X D	Oral Hygiene, Provide Document 11/28/22 23:59 Oral Hygiene, Provide
	Mouth Care, Deep Subglottic Suction	Desktop)	XD	11/28/22 21:00	(Rec:	XD	Oral Hygiene, Provide Document 11/28/22 20:00 Oral Hygiene, Provide Oral Care
	Mouth Care, Deep Subglottic Suction	Desktop)	UG	(Rec: 11/28/22 16:08		UG	Oral Care Oral Hygiene, Provide Document 11/28/22 16:00 Oral Hygiene, Provide Oral Care
ns,	Mouth Care with CHG,Brush Teeth/Gums, Mouth Care,Deep Subglottic Suction	Desktop)	UG	11/28/22 16:08	(Rec:	UG	
		Desktop)	UG	11/28/22 16:08	(Rec:	UG	Document 11/28/22 08:00 Oral Hardine, Provide
Q1007-A QH0054940416	re Unit Room-Bed: Visit:	Intensive Care Unit 1483046	11483 1483	Med Rec Num: MR01483046	losp1 tal	_ey H	Facility: Queen of the Valley Hospital 61 F 07/13/1961 Interventions - Continued
, ,					-	4	leen A

Page: 4783 of 8039

		7007	E	H1/01/21/21	(1)00.	1	##/ 00/ 22 20•00
	Suction	J 0 2 K+	듸	19/01/99 00.59		5	
	Brush Teeth/Gums, Deep Subglottic						Oral Hygiene, Provide
							Oral Care
		Desktop)	HL	11/30/22 23:58	(Rec:	ΗL	Document 11/30/22 20:00 Oral Hydiene, Provide
	Suction						
	Brush Teeth/Gums, Deep Subglottic						Oral Hygiene, Provide
							Oral Care
		1					iene, Provide
		Desktop)	ML	11/30/22 16:06	(Rec:	ML	Document 11/30/22 16:00
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
	1	Desktop)	JT	11/30/22 12:05	(Rec:	JT	Document 11/30/22 12:00
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
		Desktop)	ML	(Rec: 11/30/22 09:44	(Rec:	ML	Document 11/30/22 08:00
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
		Desktop)	XD	11/30/22 05:07	(Rec:	XD	Document 11/30/22 04:00
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
		Desktop)	XD	11/30/22 01:25	(Rec:	XD	Document 11/29/22 23:59
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
		Desktop)	XD	11/29/22 20:09	(Rec:	XD	Document 11/29/22 20:00
	Mouth Care, Deep Subglottic Suction						Oral Hygiene, Provide
							Oral Care
							Oral Hygiene, Provide
		Desktop)	UG	T1/29/22 1/:15	(\DOC:	0	nent
	Mouth Care, Deep Subglottic Suction				j	:	al Hygiene, Pr
							Oral Care
							Interventions - Continued
QH0054940416	Visit:	3046	1483	Med Rec Num: MR01483046			61 F 07/13/1961
QI007-A	re Unit Room-Bed:	Q 1 Intensive Care	. Int	Location:	ospital	еу н	Facility: Queen of the Valley Hospital
							Lyons, Kathleen A

	Page: 4/84 OT 8U39
ns, Kathleen A ility: Queen of the Valley Hospital Location: Q 1 Intensive Care	
Interventions - Continued	× + + + + + + + + + + + + + + + + + + +
Pr	
Oral Care	
giene, Provide	Brush Teeth/Gums,Deep Subglottic Suction
Document 12/01/22 04:00 HL (Rec: 12/01/22 04:38 HL Desktop) Oral Hygiene, Provide	
Oral Care	
Oral Hygiene, Provide Bri Su	Brush Teeth/Gums, Deep Subglottic Suction
Document 12/01/22 08:00 JR (Rec: 12/01/22 09:44 JR Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mo Sul	Mouth Care with CHG, Mouth Care, Deep Subglottic Suction
Document 12/01/22 11:45 ES (Rec: 12/01/22 12:10 ES Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Mo De	Mouth Care with CHG,Brush Teeth/Gums, Deep Subglottic Suction
Document 12/01/22 12:00 JR (Rec: 12/01/22 12:26 JR Desktop) Oral Hygiene, Provide Oral Care	
giene, Provide	Brush Teeth/Gums,Mouth Care,Deep Subglottic Suction
Document 12/01/22 16:00 JR (Rec: 12/01/22 16:37 JR Desktop) Oral Hygiene, Provide Oral Care	
giene, Provide	Brush Teeth/Gums, Mouth Care, Deep Subglottic Suction
Document 12/01/22 20:00 HL (Rec: 12/01/22 21:50 HL Desktop) Oral Hygiene, Provide Oral Care	
Oral Hygiene, Provide Br Sul	Brush Teeth/Gums, Mouth Care, Deep Subglottic Suction
Document 12/02/22 00:12 SMF (Rec: 12/02/22 00:12 SMF Desktop) Oral Hygiene, Provide Oral Care	

								Page: 4785 of 8039
Lyons, Kathleen	.een A		Hogoital Location.) 		Intensive Care IInit		ROOM-BOA. OTOO7-A
(a)			Med		\vdash			
Interventions	s - Continued							
a L	piene, Pr	1	10/00/00	п I	111	Mouth Care, Deep		Subglottic Suction
Oral Hydiene,		ļ	(Rec: 12/02/22	10:40 T	П	168 K (0 0)		
\sim								
Oral H	Oral Hygiene, Provide					Mouth Care, Deep	p Subgl	ep Subglottic Suction
Other Nursing	Interventions						Start:	10/27/22 23:21
Freq: ONCE							Status:	: Discharge
Protocol:								
Document	10/27/22 23:21	JAB	(Rec: 10/27/22	23:47	JAB	B Desktop)		
Other Nursing	Interventions						Start:	10/27/22 23:26
Freq: ONCE							Status:	: Discharge
Protocol:								
Document	10/27/22 23:26	JAB	(Rec: 10/28/22	00:41	JA	.B Desktop)		
Other Nursing	Interventions						Start:	10/28/22 09:34
Freq: ONCE							Status:	: Discharge
Protocol:								
-12	To+compa+; and	M	(REC: TO/70/77	Tat Oo	MI		1 1 1 1 1 1	10/01/00
CITCE INC	THE COL A CHICH OILS							
Freq: Q6HR							Status:	: Complete
FEOCOCOL:		!)	!			
Document	/22 1	200	10/31/22	12:08	3 8	Desktop)		
pocument.	100	Q (· 11/01/00) i	9 (
Document	777	ע מ ⊢ ⊞	: 11/01/22	11:70	ט ב	Ton littery (
Document	700	J t ⊢ t	· 11/01/22	ıιc	J [J ⊢	サール の を c (で)		
poculienc	1 0 0	j	· 11/01/22	10.00] [
Document	11/01/22 18:00	מ ב	(Rec: 11/01/22	00.00 00.00	2 5			
Document	2	SI	: 11/02/22	06:12	S∃	Desktop)		
Document		ΕC	/22	13:40	EC	Desktop)		
Document	11/02/22 18:00	EC	(Rec: 11/02/22	18:18	EC	Desktop)		
Document	2 2	ΤH	(Rec: 11/03/22	01:01	IH	Other)		
Document	2 0	ΤH	(Rec: 11/03/22	06:10	IH	Other)		
Document	11/03/22 12:00	CO	(Rec: 11/03/22	12:04	0	Desktop)		
Document	ш	0		18:13	0	Desktop)		
Document	N	TH	N	00:56	HL	Desktop)		
Document	04/22 06:	ΞH	: 11/04/22	, Q	HL	Desktop)		
Document	11/04/22 12:00	CO	(Rec: 11/04/22	12:13	6	Desktop)		

	Page: 4786 of 8039
Lyons, katnleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
11/04/22 18:00 CO (Rec: 11/04	
KC (Rec: 11/05/22	
06:00 KC (Rec: 11/05/22 06:44 KC	
Document 11/05/22 12:00 JM (Rec: 11/05/22 12:22 JM Desktop)	
Other Nursing Interventions	Start: 11/05/22 18:00
Freq: Q6HR	Status: Complete
Protocol:	
JM (Rec: 11/05/22	
KC (Rec: 11/06/22 00:46 KC	
Z	
Freq: ONCE Protocol:	Status: Discharge
Document 11/09/22 22:55 MA (Rec: 11/09/22 23:08 MA Desktop)	
sing Interventions	Start: 11/16/22 23:55
Freq: ONCE	Status: Discharge
Document 11/16/22 23:55 CMS (Rec: 11/17/22 00:30 CMS Desktop)	
Other Nursing Interventions	Start: 11/20/22 07:07
Freq: ONCE	Status: Discharge
Document 11/20/22 07:07 JMV (Rec: 11/20/22 07:27 JMV Desktop)	
Other Nursing Interventions	Start: 11/22/22 13:47
Freq: ONCE	Status: Discharge
Protocol:	
Document 11/22/22 13:47 REG (Rec: 11/22/22 14:34 REG Desktop)	
N.	Start: 11/24/22 12:01
Protocol:	·
Document 11/24/22 20:00 LO (Rec: 11/24/22 22:53 LO Desktop)	
Document	
20:00 LO (Rec: 11/25/22	
LH (Rec: 11/26/22	
20:00 LO (Rec: 11/26/22	
08:00 LH (Rec: 11/27/22 11:27 LH	
11/27/22 20:00 JAB (Rec: 11/27/22 20:39 JAB	
Document 11/28/22 08:00 UG (Rec: 11/28/22 16:10 UG Desktop)	

Start: LL/30/22 LZ:09						Interventions	Other Nursing
	Desktop)	:54 HL	2/02/22 04	(Rec: 1	HL	12/02/22 04:00	Document
	Desktop)	N	12/02/22 00:	(Rec: 1	ΤH	12/01/22 23:59	Document
	Desktop)	ω	/01/22	(Rec: 12	ΤH	2 20:0	Document
	Desktop)		2/01/22 16	(Rec: 12	JR	12/01/22 16:00	Document
	Desktop)	:26 JR	/01/22 1	(Rec: 12	JR	ш	Document
	Desktop)	09:44 JR	/01/22	(Rec: 12	JR	12/01/22 08:00	Document
	Desktop)	:42 HL	2/01/22 04:4	(Rec: 12	HL	12/01/22 04:00	Document
	Desktop)	:00 HL	2 01	(Rec: 1	ΙH	N	Document
	Desktop)	00:00 HL	/01/22 00	(Rec: 12	ΙH	N	Document
	Desktop)	5:06 JM	2 16	(Rec: 1	ML	N	Document
	Desktop)	:06	/30/22 12	(Rec: 11	MŪ	2 12:	Document
	Desktop)	:14 JM	/30/22 09	(Rec: 11	JM	2 0	Document
	Desktop)	:08 XD	1/30/22 05	(Rec: 1	XD	11/30/22 04:00	Document
	Desktop)	:25 XD	1/30/22 01:	(Rec: 11	XD	11/29/22 23:59	Document
	Desktop)	20:09 XD	9/22	··	XD	9/22 20:	Document
	Desktop)	:43 UG	/29/	(Rec: 11	UG	9/22 18	Document
	Desktop)	:55 UG	/29/22 15	(Rec: 11	UG	2 1	Document
	Desktop)	:03 XD	/29/22 05	(Rec: 11	XD	11/29/22 04:00	Document
	Desktop)	:20 XD	/29/22 01	(Rec: 11	XD	11/28/22 23:59	Document
	Desktop)	:01 XD	/28/22 2	(Rec: 11	XD	11/28/22 20:00	Document
	Desktop)	:40	/28/22 16	(Rec: 11	UG	8/22	Document
	Desktop)	:40 UG	\circ	(Rec: 1	UG	11/28/22 12:00	Document
							Protocol:
Status: Discharge							Freq: Q4HR
Start: 11/29/22 08:00						Interventions	Other Nursing
	Desktop)	:53 LO	11/24/22 22	(Rec: 1	LO	11/24/22 20:54	Document
							Protocol:
: Discharge							
Start: 11/24/22 20:54	11					ent	Other Nursing
	Desktop)	4			ΗL		Document
	Desktop)	4	/22	••	JR	01/22	Document
	Desktop)	00:00 HL		(Rec: 1	ДH	N	Document
	Desktop)	4	122	(Rec: 1	JM		Document
	Desktop)	20:09 XD	/29/22	(Rec: 11	XD		Document
	Desktop)		9/22 09	(Rec: 1	UG	22 0	Document
	Desktop)	•	2 23	(Rec: 1	XD	11/28/22 20:00	Document
						s - Continued	Interventions
Visit: QH0054940416	3046	MR01	d Rec Num:	Med		.961	61 F 07/13/1961
Room-Bed: QI007-A	Intensive Care Unit	Q 1	Location:	Hospital		Queen of the Valley	Lity:
						n A	Lyons, Kathleen
Page: 4787 of 8039							

	Numerical: Patients over age 9
	Protocol: NEURO.PA1
	Pain/PCA Assessment
	Document
	PCA in Use No
	Pain Score, 0 - 10 Scales 0
- 10)	Pain Scale Used Numeric (0
	/Tolerated, This N
	cale
	•
communicate.	coo young to communicate verbally, adults unable to
	Wong-Baker Faces: Patients over age 3.
	report pain.
e aphasic, cannot otherwise	(PAI
	Numerical: Patients over age 9
	Protocol: NEURO.PA1
	Intensity/Location
	Document 10/19/22 08:00 LZ (Rec: 10/19/22 10:02 LZ Desktop)
	col
Status: Complete	Freq: QSHIFT
Start: 10/18/22 23:09	Pain Assessment
	Document 11/30/22 13:24 JM (Rec: 11/30/22 19:22 JM Desktop)
	Protocol:
Status: Discharge	Freq: ONCE
Start: 11/30/22 13:24	Other Nursing Interventions
	12/01/22 20:00 HL (Rec: 12/01/22 20:34 HL
	12/01/22 08:00 JR (Rec: 12/01/22 09:44 JR
	Document 11/30/22 20:00 HL (Rec: 12/01/22 00:00 HL Desktop)
	Protocol:
••	QSHIFT
Start: 11/30/22 13:00	Other Nursing Interventions
	Document 11/30/22 12:09 JM (Rec: 11/30/22 12:12 JM Desktop)
	Protocol:
Status: Discharge	Freq: ONCE
	Interventions - Continued
	Med Rec Num: MRO
Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A
Page: 4788 of 8039	

Page: 4789 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Lyons, Kathleen A
                                                                                                                                                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                  Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Intensity/Location
                                                     Wong-Baker Faces: Patients over age 3.
                                                                                    report pain.
                                                                                                           Cognitively Impaired
                                                                                                                                             Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
 N-PASS:
                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        report pain.
                                                                                                                                                                                                                                                                                                            Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                    PCA in Use
                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                         Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   10/20/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                       10/20/22 20:00
Neonates and infants.
                                                                                                                                         Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Patients over age 9
                                                                                                           (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     LZ
                                                                                                                                                                                                                                                       REG (4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (Rec: 10/20/22 12:45 LZ Desktop)
                                                                                                                                                                                                                                                       (Rec: 10/21/22 00:06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Med Rec Num: MR01483046
                                                                                                                                                                                                                                                       REG (4)
                                                                                                                                                                                                                                                         Desktop)
                                                                                                                                                                                                                                                                                                                  0
                                                                                                                                                                                                                                                                                                                                           Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                _{0}^{\rm N}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numeric
                                                                                                                                                                                                                                                                                                                                             0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         (0 - 10)
                                                                                                                                                                                                                                                                                                                                             10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QH0054940416
```

Page: 4790 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                             Comment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Intensity/Location
                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                    report pain.
                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical:
                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                  Comment
                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                        Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate
                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                    10/21/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             10/21/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             KL (Rec: 10/21/22 10:44 KL
                                                                                                                                                                                                                                                                                                                                         UU
                                                                                                                                                                                                                                                                                                                                       (Rec: 10/21/22 21:48
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                       UŪ
                                                                                                                                                                                                                                                                                                                                     Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Desktop)
                                ω
                                                                                                                                                                                                                                                                                                                                                                NO COMPLAINTS OF PAIN AT THIS TIME
                                                                                                                                                                                                                                                                                                                                                                                                                          No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
```

Page: 4791 of 8039

```
Lyons, Kathleen A
Pain/PCA Assessment
                           Document
                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                              Protocol:
                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                           Cognitively Impaired
                                                                                                                                                                                                                                                                                                                   Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Score, 0 - 10 Scales
                                                                   Pain Score, 0 - 10 Scales
                                                                                             Pain Scale Used
                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                       10/22/22 20:00
                       10/23/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       10/22/22 08:00
                                                                                                                                                                                                                                                                                                                                              NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                             (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       LZ
                                                                                                                                                                                                                                                                                                                                                                                                                       JU (Rec: 10/22/22 23:16
                           S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     (Rec: 10/22/22 10:11
                         (Rec: 10/23/22 08:24
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                         UL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    LZ Desktop)
                         SL
                                                                                                                                                                                                                                                                                                                                                                                                                       Desktop)
                    Desktop)
                                                                                                                                                  ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numeric
                                                                                               Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              0
                                                                                               0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ı
                                                                                                - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QI007-A
```

Page: 4792 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Lyons, Kathleen A
                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Protocol: NEURO.PA1
                                                        Protocol: NEURO.PA1
                                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                  Numerical:
                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                      Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Alleviating Factors
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission
                                                                                                                                                                                                                                                                    Admission
                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                    10/24/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      10/23/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   NEURO.PA1
                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                    LZ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        JU
                                                                                                                                                (Rec: 10/24/22 12:50 LZ Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      (Rec: 10/23/22 22:54
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      JU
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Position Change, Resting
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numeric (0 - 10)
                                                                                                                                                                                                            0
                                                                                                                                                                                                                                      Numeric
                                                                                                                                                                                                                                      (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4793 of 8039

Room-Bed:

QI007-A

Lyons, Kathleen A

Facility: Queen of

the Valley Hospital Location: Q 1 Intensive Care Unit

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                        Cognitively Impaired
                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Cognitively Impaired
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
Behavioral Pain Scale (BPS): Intubated patients.
                                N-PASS: Neonates and infants.
                                                           FLACC:
                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report paın.
                                                                                                                                                                                                                                                                                                                                       Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate
                                                     Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                 10/25/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  10/24/22 20:00
                                                                                                                                                                 Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                        (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                     BP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ΙM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 10/24/22 23:18
                                                                                                                                                                                                                                                                                   (Rec: 10/25/22 14:08
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                   BP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    LM QNSUK104)
                                                                                                                                                                                                                                                                                   Other)
                                                                                                                                                                                                                                                                                                                                                                                                                             w
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numeric
                                                                                                                                                                                                                                                                                                                                                                      Numeric (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
```

Page: 4794 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                                                           Intensity/Location
                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                      Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                             FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Score, 0 - 10 Scales
                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
PCA in Use
                        Pain Score, 0 - 10 Scales
                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                 10/26/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               10/25/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                NEURO.PA1
                                                                                                                                                                                                                                                                                                    Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               JDM (Rec: 10/25/22 22:33 JDM QNSUK104)
                                                                                                                                                                                                                                                                                                                                                                                                                   SK (Rec: 10/26/22 09:02
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                   SK
                                                                                                                                                                                                                                                                                                                                                                                                                 Desktop)
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Numeric
                          0
                                                   Numeric (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (0 - 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QH0054940416
```

Page: 4795 of 8039

```
Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Freq:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Lyons, Kathleen A
Pain/PCA Assessment
                            Document
                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                              Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                      Pain Score, 0 - 10 Scales
                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Q2HR
                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                     10/27/22 20:00
                        10/28/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   10/27/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                       JAB
                            GH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   LH (Rec: 10/27/22 13:00
                        (Rec: 10/28/22 08:05
                                                                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 10/27/22 23:49 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               LH Desktop)
                            Œ
                          Other)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numeric
                                                                                                  Numeric
                                                                                                  0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 0
                                                                                                    10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Status:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Start:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Discharge
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           10/26/22 21:20
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QH0054940416
```

Page: 4796 of 8039

```
Lyons, Kathleen A
                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                                                   Protocol: NEURO.PA1
                                                                                                                  Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
                          Cognitively Impaired
                                                           Numerical:
                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Numerical:
report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Score, 0 - 10 Scales
                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        10/28/22 20:00 ML (Rec: 10/28/22 20:32 ML Desktop)
                                                                                                                                                                             10/29/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   NEURO.PA1
                                                         Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Patients over age 9
                        (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                НТ
                                                                                                                                                                                (Rec: 10/29/22 09:44
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Med Rec Num: MR01483046
                                                                                                                                                                                ΙН
                                                                                                                                                                             Desktop)
                                                                                                                                                                                                                                                                   Numeric
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numeric (0 - 10)
                                                                                                                                                                                                                                                                   0
                                                                                                                                                                                                                                                                      10)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QI007-A
```

Page: 4797 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                             FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                    Numerical:
                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces:
                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                BPS:
                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS Score
                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Query Text: Behavioral Health Scale (BPS)
Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission)
                                                     Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                                          Upper Limbs
                                                                                                   Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        10/29/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ω
                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          XD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 10/29/22 21:29
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          XD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Tolerating Movement
                                                 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Movement
                                                                                No Movement
                                                                                                                                  Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral (3 -
                                                                                                         Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
```

Page: 4798 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Lyons, Kathleen A
                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                  Protocol: NEURO.PA1
                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                      Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                         BPS Score
                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Moderate: 7 - 9
                                                                                                                                                                                                                                                                         No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No Pain:
                                                                                                                                                                                                                                                                                                                                                                    Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                         10/30/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           10/30/22 08:00
                                                                                                                                                                                                                                                                         ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                            ΧD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            LH (Rec: 10/30/22 09:55
                                                                                                                          (Rec: 10/30/22 20:28
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       LH Laptop)
                                                                                                                         XD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ω
                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                             Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                         No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                        12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4799 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                    Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                report paın.
                                                                           BPS:
                                                  BPS:
                                                                                                   Pain Scale Used
                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Compliance with Ventilation
                                                                           Facial Expression
                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                              10/31/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       w
                                                                                                                                                                                                                                                                                                                                                                                                                                                00
                                                                                                                                                                                                                                                                                                                                                                                                                                              (Rec: 10/31/22 08:17
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                              CO Desktop)
                   Tolerating Movement
                                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                No Movement
                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4800 of 8039

```
Lyons, Kathleen A
                                                                     Pain/PCA Assessment
                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                            Intensity/Location
                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        report pain.
                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Score, 0 - 10 Scales
                                                                                                                         PCA in Use
                                                                                                                                           Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                 BPS Score
                                                                                                                                                                                                                                              No Pain: 3
                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                    Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                         Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                               11/01/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         10/31/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ST (Rec: 10/31/22 21:43
                                                                                                 RD
                                                                                               (Rec: 11/01/22 08:56
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Med Rec Num: MR01483046
                                                                                               RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ST Desktop)
                                                                                               Desktop)
                                                                                                                                                                                                                                                                                                                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                             12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QH0054940416
```

Page: 4801 of 8039

```
Lyons, Kathleen A
Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                     Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                              PCA in Use
                                                                                                                                                                                                                       BPS Score
                                                                               Severe: 10 - 12
                                                                                                           Moderate: 7 - 9
                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                    No Pain:
                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                              Compliance with Ventilation
                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          11/01/22 20:00 ST (Rec: 11/01/22 22:56 ST Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate.
   11/02/22 08:00
                                                                                                                                                                    w
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
   EC
   (Rec: 11/02/22 10:10
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
   E
Desktop)
                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                         Relaxed
                                                                                                                                                                                                                                                                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4802 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Lyons, Kathleen A
                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             61 F 07/13/1961
                                                                                                                                                                                             Protocol: NEURO.PA1
                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                             Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical: Patients over age 9
Behavioral Pain Scale (BPS): Intubated patients.
                               N-PASS: Neonates and infants.
                                                          FLACC:
                                                                                                          report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                  PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                         Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Upper Limbs
                                                  Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                            11/02/22 20:00 HL (Rec: 11/02/22 20:36
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                            HL
                                                                                                                                                                                                                                                                            Other)
                                                                                                                                                                                                                                                                                                        No
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Movement
                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                  Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4803 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                Numerical: Patients over age 9
                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                        FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                            BPS:
                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                     BPS:
                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                     BPS Score
                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                           Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
Mild: 4 - 6
                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                       Compliance with Ventilation
                                                                                                                Upper Limbs
                                                                                                                                           Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facial Expression
                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/03/22 08:00
                        W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                CO (Rec: 11/03/22 08:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   CO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Desktop)
                                                                                      Tolerating Movement
                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Movement
                                                                                                                                           Relaxed
                                                                                                                                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4804 of 8039

```
Lyons, Kathleen A
                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain/PCA Assessment
                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
Protocol: NEURO.PA1
                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical: Patients over age 9
                                                                                                                                  Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
                                                                                          PCA in Use
                                                                                                            Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                       BPS Score
                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                  Severe: 10 - 12
                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                          No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                        Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    11/03/22 20:00 HL (Rec: 11/03/22 20:28
                                                                   11/04/22 08:00
                                                                                                                                                                                                                                                          ω
                                                                      0
                                                                    (Rec: 11/04/22 08:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    HL Desktop)
                                                                      CO
                                                                      Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                              ω
                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                        Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain
                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
```

Page: 4805 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                              N-PASS: Neonates and infants.
                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                         report pain.
                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                      Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text: Behavioral Health Scale (BPS)
                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facial Expression
                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                         11/04/22 20:00
                                                                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                           KO
                                                                                                                                                                                                                                                                                                                           (Rec: 11/04/22 21:17
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                           KC
                                                                                                                                                                                                                                                                                                                         Desktop)
                                                                                                                                                                                                                                                                                                                                                   _{0}^{\rm No}
                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral (3 -
 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               who
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           aphasic,
 12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             12, Intubated Patient)
Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4806 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: Q1007-A
Serventions - Continued	
sion	Relaxed
: Upper Limbs	
Compliance with Ventilation	Tolerating Movement
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale	No Pain
Pain Score, 0 - 10 Scales 0	
Pain Level, 0 - 10 Scales	No Pain
PCA in Use	No
Document 11/05/22 08:00 JM (Rec: 11/05/22 10:54 JM Desktop)	
Pain/PCA Assessment	
Intensity/Location	
Protocol: NEURO.PA1	
Patients over age 9	•
renort pain.	OT WITO ALE APITABLE, CAIMIOC OCHELWISE
ildren too young to communi	e to communicate.
N-PASS: Neonates and infants.	
(BPS): Intubated patients.	
Pain Management Goal/Tolerated, This Number or Less (3	
ISSION)	
Scale Used	Behavioral (3 - 12, Intubated Patient)
BPS: Facial Expression	Relaxed
BPS: Upper Limbs	No Movement
: Compliance with Ventilation	Tolerating Movement
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale	No Pain

Page: 4807 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Lyons, Kathleen A
                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                     Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical:
Behavioral Pain Scale (BPS): Intubated patients.
                            N-PASS: Neonates and infants.
                                                      FLACC:
                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS Score
                                                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                 Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Upper Limbs
                                              Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                11/06/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/05/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                           W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                              JM (Rec: 11/06/22 10:56
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             K
C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (Rec: 11/05/22 21:15
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                JM Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Desktop)
                                                                                                                                                                                                                                                                                         No Pain
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4808 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                      Numerical: Patients over age 9
                                                                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                          BPS:
                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                  BPS:
                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS: Compliance with Ventilation
                                                                   BPS Score
                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                          Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                      Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Query Text: Behavioral Health Scale (BPS)
Mild: 4 - 6
                      No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                     Compliance with Ventilation
                                                                                                             Upper Limbs
                                                                                                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facial Expression
                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    11/06/22 20:00
                        W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 11/06/22 21:18
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Desktop)
                                                                                    Tolerating Movement
                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Movement
                                                                                                                                       Relaxed
                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain
                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4809 of 8039

	Pain Scale Used FLACC
	Admission)
	Pain Management Goal/Tolerated, This Number or Less (
	(BPS): Incubated patients.
	eonates and infants.
•	Children too y
	ker Faces: Patients over age 3.
hasic, cannot otherwise	Impaired (PAINAD): Patients with advanced dementia or who are ap
	Numerical: Patients over age 9
	Protocol: NEURO.PA1
	Intensity/Location
	Pain/PCA Assessment
	Document 11/07/22 20:00 CMS (Rec: 11/07/22 20:06 CMS Desktop)
	PCA in Use No
	Pain Level, 0 - 10 Scales No Pain
	1
	Pain Scale Used FLACC
	Admission)
	Pain Management Goal/Tolerated, This Number or Less (3
	Scale (BPS): Intubated patients.
	N-PASS: Neonates and infants.
•	FLACC: Children too young to communicate verbally, adults unable to communicate.
	Wong-Baker Faces: Patients over age 3.
	report pain.
hasic, cannot otherwise	: Patients with advanced dementia or who are ap
	Numerical: Patients over age 9
	Protocol: NEURO.PA1
	Intensity/Location
	Pain/PCA Assessment
	Document 11/07/22 08:00 RD (Rec: 11/07/22 09:25 RD Desktop)
	PCA in Use No
	Pain Level, 0 - 10 Scales No Pain
	- 12
	Severe: 10 - 12
	Moderate: 7 - 9
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	LEEL A
	Trong Va+hloom 3

Page: 4810 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                          FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                          Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Numerical:
                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                     Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Score, 0 - 10 Scales
                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                          11/08/22 20:00 CMS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/08/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (Rec: 11/08/22 08:52
                                                                                                                                                                                                                                                                                                                                                                                                                                                      (Rec: 11/08/22 20:16 CMS Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                  FLACC
                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QI007-A
```

Page: 4811 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Lyons, Kathleen A
                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                             Numerical: Patients over age 9
                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FLACC:
                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                     Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                         Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                  PCA in Use
                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate
                                                        11/10/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            11/09/22 20:00 MA (Rec: 11/09/22 21:36
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/09/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                          M
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                JD
                                                        (Rec: 11/10/22 09:01 MN Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (Rec: 11/09/22 08:14 JD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            MA Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Desktop)
                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ω
                                                                                    No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                     FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC
                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
```

Page: 4812 of 8039

```
Pain/PCA Assessment
                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                                             Protocol: NEURO.PA1
                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                 Numerical:
                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                   Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                   11/11/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           11/10/22 20:00 AV (Rec: 11/10/22 20:31
                               Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                   M
                                                                                                                                                 (Rec: 11/11/22 10:12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           AV Desktop)
                                                                                                                                               MN Desktop)
                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         \omega
                                                                                                                                                                               No
                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Nο
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FLACC
                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
```

Page: 4813 of 8039

Lyons, Kathleen A

```
Pain/PCA Assessment
                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
FLACC: Children too young to communicate verbally, adults unable to communicate.
                           Wong-Baker Faces: Patients over age 3.
                                                        report pain.
                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                 Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report paın.
                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                 Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                            11/12/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               11/11/22 20:00 CMS
                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                CO
                                                                                                                                                                                                                              (Rec: 11/12/22 08:16
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               (Rec: 11/11/22 20:28 CMS Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                CO
                                                                                                                                                                                                                              Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                    \omega
                                                                                                                                                                                                                                                           No
                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                FLACC
                                                                                                                                                                                                                                                                                                                  0
                                                                                                                                                                                                                                                                                                                                             FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
```

Page: 4814 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                      Intensity/Location
                                                       N-PASS: Neonates and infants.
                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                          report pain.
                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                  Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical:
                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                            Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission
                                                                                Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                          11/13/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/12/22 20:00
                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                              00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             JAB
                                                                                                                                                                                                                                                                                                          (Rec: 11/13/22 08:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (Rec: 11/12/22 20:23
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                              CO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       JAB Desktop)
                                                                                                                                                                                                                                                                                                            Desktop)
   w
                                                                                                                                                                                                                                                                                                                                         No
                                                                                                                                                                                                                                                                                                                                                                                                                            FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC
                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                 who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QI007-A
```

Page: 4815 of 8039

	FAGO: 40IU OI OUUS
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care Unit	Room-Rod: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Admission)	
Pain Scale Used FLACC	
0 - 10 Scales 0	
0 - 10	in
PCA in Use No	
Document 11/13/22 20:00 HL (Rec: 11/13/22 20:32 HL Desktop)	
Pain/PCA Assessment	
Intensity/Location	
Protocol: NEURO.PA1	
Numerical: Patients over age 9	
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are	no are aphasic, cannot otherwise
report pain.	
Wong-Baker Faces: Patients over age 3.	
Children too young to communicate verbally, adults unable to	communicate.
es and intants.	
ocale (BPS): Incubated patients.	
Admission)	
Pain Scale Used FLACC	
Pain Score, 0 - 10 Scales 0	
- 10	in
PCA in Use No	
Document 11/14/22 08:00 JM (Rec: 11/14/22 11:40 JM Desktop)	
Pain/PCA Assessment	
\vdash	
Nimerical. Datients over age 9	
y Impaired (PAINAD): Patients with advanced dementia or who	no are aphasic, cannot otherwise
•	
: Patients over age 3.	
Children too young to communicate verbally, adults unable to	communicate.
es and infants.	
_	
Pain Management Goal/Tolerated, This Number or Less (3	
ission)	
Scale Used	
Pain Score, 0 - 10 Scales 0	

Page: 4816 of 8039

```
Document
                                                                                                                                                                                                                                                                                                                                                                                                 Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Intensity/Location
                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical: Patients over age 9
                                                                                                                                                                                                                             FLACC:
                                                                                                                                                                                                                                                                          report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                               Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Level, 0 - 10 Scales
                            PCA in Use
                                                                                                  Pain Scale Used
                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                       Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                           11/15/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   11/14/22 20:00
     11/15/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                             RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   MA
     KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (Rec: 11/14/22 20:58
                                                                                                                                                                                                                                                                                                                                                                                                                             (Rec: 11/15/22 10:40
     (Rec: 11/15/22 20:10
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                             RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   MA
     KO
                                                                                                                                                                                                                                                                                                                                                                                                                           Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Desktop)
Desktop)
                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           \omega
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                                  FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                    No
                            No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QI007-A
```

Page: 4817 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Lyons, Kathleen A
                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
Protocol: NEURO.PA1
                           Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                        Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                                                                                                        PCA in Use
                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     11/16/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                             11/16/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        M
                                                                                CMS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (Rec: 11/16/22 09:13
                                                                                (Rec: 11/16/22 20:05
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      JM Desktop)
                                                                                CMS
                                                                              Desktop)
                                                                                                                                                                                                                                          W
                                                                                                                                    No Pain
                                                                                                                                                                                       FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4818 of 8039

```
Lyons, Kathleen A
                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                Protocol: NEURO.PA1
                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                         Cognitively Impaired
                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical:
report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                         Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                        Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                                                                                                                                                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                      11/17/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        11/17/22 08:00
                                                    Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                       (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                        CMS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            JMV
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (Rec: 11/17/22 11:43 JMV Desktop)
                                                                                                                                                                        (Rec: 11/17/22 22:20
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Med Rec Num: MR01483046
                                                                                                                                                                        CMS
                                                                                                                                                                    Desktop)
                                                                                                                                                                                                                                                                                  FLACC
                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      who are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QH0054940416
```

Page: 4819 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain/PCA Assessment
                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Intensity/Location
                                                 Wong-Baker Faces: Patients over age 3.
                                                                                 report pain.
                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                    Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
N-PASS: Neonates and infants.
                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                           Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                         Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable
                                                                                                                                                                                                                                          11/18/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/18/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                             KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 11/18/22 09:22
                                                                                                                                                                                                                                          (Rec: 11/18/22 22:17
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Med Rec Num:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  MT Desktop)
                                                                                                                                                                                                                                          KC
                                                                                                                                                                                                                                           Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                          W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                     FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QH0054940416
```

Page: 4820 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                      report pain.
                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                              Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                         Pain Management Goal/Tolerated, This Number or Less (
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate
                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                      11/19/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/18/22 23:59 KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          NEURO.PA1
                                                                                                                                                                                                                                                                                                                                            KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              (Rec: 11/19/22 01:22
                                                                                                                                                                                                                                                                                                                                            (Rec: 11/19/22 04:39
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                            KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                KC
                                                                                                                                                                                                                                                                                                                                        Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Desktop)
                                                                                                                                                                                                                                                                                                                                                                       No
                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4821 of 8039

	0 - 10 Scales No Pain	Pain Level,
	, F	. !
	10 Scales	SCOTE.
	Used FLACC	Pain Scale U
		Admission)
	Pain Management Goal/Tolerated, This Number or Less (3	Pain Managem
	-	Behavioral Pa
	and infants.	N-PASS: Neonates
	Children too young to communicate verbally, adults unable to communicate.	FLACC: Child
	Patients o	Wong-Baker Faces:
		•
, cannot otherwise	Impaired (PAINAD): Patients with advanced dementia or who are aphasic,	Cognitively I
	Patients over age 9	••
	NEURO.PA1	Protocol: NEU
	ion	Intensity/Location
		Pain/PCA Assessment
	22 06:00 KC (Rec: 11/19/22 07:23 KC QICUK103)	Document 11/19/22
	No	PCA in Use
	0 - 10 Scales No Pain	Pain Level,
	ı	Pain Score,
	Used FLACC	Pain Scale U
		Admission)
	Goal/Tolerated, This Nu	Pain Management
	Pain Scale (BPS): Intubated patients.	Behavioral Pa
	infants.	N-PASS: Neonates and
	Children too young to communicate verbally, adults unable to communicate.	FLACC: Child
	es: Patients over age 3.	Wong-Baker Faces:
		report pain.
, cannot otherwise	Impaired (PAINAD): Patients with advanced dementia or who are aphasic,	Cognitively I
	Patients over age 9	Numerical: E
	(O.PA1	Protocol: NEURO.PA1
	ion	Intensity/Location
		Pain/PCA Assessment
	22 04:00 KC (Rec: 11/19/22 04:39 KC Desktop)	Document 11/19/22
	No	PCA in Use
	10	Pain Level,
	0 - 10 Scales 0	Pain Score,
	Used FLACC	Pain Scale U
	Continued	Interventions - Co
	Med Rec Num: MR01483046	3/1961
Room-Bed: OI007-A	the Vallev Hospital Location: O 1 Intensive Care Unit	Facility: Oueen of
		Lyons, Kathleen A

Page: 4822 of 8039

```
Pain/PCA Assessment
                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                    Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numerical:
                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC:
                                                                                            Pain Score, 0 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                    Pain Level, 0 - 10 Scales
                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PCA in Use
                                                PCA in Use
                                                                                                                          Pain Scale Used
                                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                     11/19/22 12:00
                        11/19/22 14:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/19/22 10:00
                                                                                                                                                                                                                                                                                                                                                 Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                              10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                      RD
                         RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                   (Rec: 11/19/22 13:40 RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (Rec: 11/19/22 10:45
                         (Rec: 11/19/22 16:30
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                         BD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  8
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Desktop)
                    Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ω
                                                 _{0}^{\rm No}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          _{\rm N_{\rm O}}
                                                                        No Pain
                                                                                                                           FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4823 of 8039

```
Lyons, Kathleen A
                                                                         Pain/PCA Assessment
                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                         Protocol: NEURO.PA1
                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
Numerical: Patients over age
                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical:
                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          report pain.
                                                                                                                                                    Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission
                                                                                                                                                                                                                                         Admission
                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                   11/19/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/19/22 16:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             RD
                                                                                                      RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (Rec: 11/19/22 18:06
                                                                                                     (Rec: 11/19/22 18:59
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                     RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             RD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Desktop)
                                                                                                     Desktop)
                                                                                                                                                                                                                                                                  ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No
                                                                                                                                                          No Pain
                                                                                                                                                                                                             FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4824 of 8039

```
Lyons, Kathleen A
                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol:
                                                                                                       Protocol:
                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                Cognitively Impaired
                                                                             Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
Wong-Baker Faces:
                         report pain.
                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                        Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                       11/19/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     11/19/22 20:00
                                                                                                       NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NEURO.PA1
Patients over age 3.
                                                  (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                         KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     KO
                                                                                                                                                                                    (Rec: 11/19/22 22:56
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     (Rec: 11/19/22 21:37
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                         KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     KO
                                                                                                                                                                                     Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   \omega
                                                                                                                                                                                                                   No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                 FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4825 of 8039

Room-Bed:

QI007-A

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           61 F 07/13/1961
                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Intensity/Location
                                                                                                                                                                    Numerical: Patients over age 9
                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
Behavioral Pain Scale (BPS): Intubated patients.
                                 N-PASS: Neonates and infants.
                                                            FLACC:
                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                          Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                      Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                       11/20/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/19/22 23:59
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              X
C
                                                                                                                                                                                                                                                                                         KO
                                                                                                                                                                                                                                                                                     (Rec: 11/20/22 02:31
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (Rec: 11/20/22 02:31
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                       KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              KO
                                                                                                                                                                                                                                                                                       Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                               W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No
                                                                                                                                                                                                                                                                                                                    _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC
                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                                                                                                                                      FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
```

Page: 4826 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                  Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Intensity/Location
                                                                                                                                                                                                                               Numerical:
                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                               report pain.
                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                           Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
                                               Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less
                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                    11/20/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/20/22 04:00
                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                      KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                KC
                                                                                                                                                                                                                                                                                                                                    (Rec: 11/20/22 06:50 KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (Rec: 11/20/22 04:47
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              KC
                                                                                                                                                                                                                                                                                                                                      Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Desktop)
                                                   ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                               No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                        No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC
 FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
```

Page: 4827 of 8039

	No	ECW TH OPE
		TT TT TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE TO
	No Pain	Level, 0 - 10
	0	Pain Score, 0 - 10 Scales
	FLACC	Pain Scale Used
		Admission)
	less (3	Pain Management Goal/Tolerated, This Number or Less
		N-PASS: Neonates and infants.
	y, adults unable to communicate.	ildren too young to co
		Wong-Baker Faces: Patients over age 3.
		report pain.
; cannot otherwise	advanced dementia or who are aphasic,	(PAINAD): Patients with
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	JMV Desktop)	Document
	No	PCA in Use
	No Pain	Pain Level, 0 - 10 Scales
	0	Pain Score, 0 - 10 Scales
	FLACC	Pain Scale Used
		Admission)
	ess (3	Pain Management Goal/Tolerated, This Number or Less
		Behavioral Pain Scale (BPS): Intubated patients.
		N-PASS: Neonates and infants.
	y, adults unable to communicate.	too young to co
		Wong-Baker Faces: Patients over age 3.
		report pain.
; cannot otherwise	advanced dementia or who are aphasic,	(PAINAD): Patients with
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	JMV Desktop)	Document
	No	PCA in Use
	No Pain	Pain Level, 0 - 10 Scales
	0	Pain Score, 0 - 10 Scales
		Interventions - Continued
Visit: QH0054940416	MR01483046	61 F 07/13/1961 Med Rec Num: MR(
Room-Bed: QI007-A	. Intensive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1

Page: 4828 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Lyons, Kathleen A
                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical:
                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC:
                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                   Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                  Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                                         PCA in Use
                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                   Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate
                                                              11/20/22 16:00 JMV
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/20/22 14:00 JMV (Rec: 11/20/22 14:08 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            11/20/22 12:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 JMV
                                                              (Rec: 11/20/22 16:36 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (Rec: 11/20/22 12:18 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                      FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC
                                                                                                                        No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QI007-A
```

Page: 4829 of 8039

```
Pain/PCA Assessment
                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             61 F 07/13/1961
                                                             Protocol: NEURO.PA1
                                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                 Numerical:
                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                             FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                  Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Admission)
                                                                                                                                               11/20/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          11/20/22 18:00 JMV
                               Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                   KC
                                                                                                                                                 (Rec: 11/20/22 21:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (Rec: 11/20/22 18:21 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                                                                                   KC
                                                                                                                                               Desktop)
                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       \omega
                                                                                                                                                                              No
                                                                                                                                                                                                                                                              FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain
                                                                                                                                                                                                        No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
```

Page: 4830 of 8039

Room-Bed:

QI007-A

Lyons, Kathleen A

Facility: Queen of

the Valley Hospital Location: Q 1 Intensive Care Unit

```
Pain/PCA Assessment
                                                                                                                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             61 F 07/13/1961
                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Intensity/Location
FLACC: Children too young to communicate verbally, adults unable to communicate.
                          Wong-Baker Faces: Patients over age 3.
                                                       report pain.
                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                              Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report paın.
                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                       Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                    Pain Score, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                        Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                       11/20/22 23:59 KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/20/22 22:00
                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  (Rec: 11/20/22 23:39 KC
                                                                                                                                                                                                                         (Rec: 11/21/22 01:09 KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Desktop)
                                                                                                                                                                                                                         Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    W
                                                                                                                                                                                                                                                                                                                                                                                            \omega
                                                                                                                                                                                                                                                      No
                                                                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No
                                                                                                                                                                                                                                                                                                           0
                                                                                                                                                                                                                                                                                                                                      FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      \circ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4831 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          61 F 07/13/1961
                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                               Intensity/Location
                                                      N-PASS: Neonates and infants.
                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                      report pain.
                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                             Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical:
                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                               Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                 Pain Score, 0 - 10 Scales
Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Admission)
                                                                              Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                  11/21/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        11/21/22 02:00
                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                      K
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        KO
                                                                                                                                                                                                                                                                                                  (Rec: 11/21/22 04:25
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      (Rec: 11/21/22 03:48 KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                      K
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Desktop)
                                                                                                                                                                                                                                                                                                    Desktop)
   w
                                                                                                                                                                                                                                                                                                                                No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC
                                                                                                                                                                                                                                                                                                                                                        No Pain
                                                                                                                                                             who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
```

Page: 4832 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                       Protocol:
                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical:
                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less (
                                                                             Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Admission
Facial Expression
                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           11/21/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                      11/21/22 08:00 JMV
                                                                                                                                                                                                                                                                                                         NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           KC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (Rec: 11/21/22 07:11
                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 11/21/22 09:58 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           KC Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                     No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No
                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC
   Relaxed
                            Behavioral (3 -
                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4833 of 8039

	0	Pain Score, 0 - 10 Scales
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	w	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12, In	Pain Scale Used
	ω	gement Goal/Tolerated, This N
		cale
		: Neonates and infants.
	unable to communicate.	too young to co
		Wong-Baker Faces: Patients over age 3.
		report pain.
cannot otherwise	dementia or who are aphasic, c	: Patients with advanced
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	Desktop)	Document 11/21/22 10:00 JMV (Rec: 11/21/22 10:06 JMV De
	No	PCA in Use
	No Pain	Pain Level, 0 - 10 Scales
	0	Pain Score, 0 - 10 Scales
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
		Interventions - Continued
		13/1961 Med Rec Num: MR00
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 4834 of 8039

```
Lyons, Kathleen A
                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           61 F 07/13/1961
                                                                                                   Protocol: NEURO.PA1
                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                         Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Numerical: Patients over age 9
Wong-Baker Faces: Patients over age 3.
                        report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                            Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 0 - 10 Scales
                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                         No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                               Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     11/21/22 12:00
                                                                                                                                                                            11/21/22 14:00 JMV (Rec: 11/21/22 14:18 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       JMV
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       (Rec: 11/21/22 12:25
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   JMV Desktop)
                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
```

Page: 4835 of 8039

Room-Bed:

QI007-A

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                              Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                            FLACC:
                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Level, 3 - 12 BPS Scale
Pain Score, 0 - 10 Scales
Pain Level, 0 - 10 Scales
                                                    BPS:
                                                                                                      Pain Scale Used
                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS:
                      BPS: Compliance with Ventilation
                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                              Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facial Expression
                                              Upper Limbs
                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                          11/21/22 16:00 JMV (Rec: 11/21/22 16:14 JMV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Med Rec Num: MR01483046
                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Movement
                                                  No Movement
                                                                              Relaxed
                                                                                                      Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                      12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QH0054940416
```

Page: 4836 of 8039

```
Lyons, Kathleen A
                                                                    Pain/PCA Assessment
                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                           Intensity/Location
                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Level, 3 - 12 BPS Scale
                                                                                                                      PCA in Use
                                                                                                                                           Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                            BPS Score
                                                                                                                                                                                                                                          No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Severe: 10 - 12
                                                                                                                                                                Severe: 10 - 12
                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                   Mild: 4 - 6
                                                                                                                                                                                                                                                                Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                   Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                             11/21/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           11/21/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           JMV (Rec: 11/21/22 18:24 JMV Desktop)
                                                                                             (Rec: 11/21/22 21:15
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Med Rec Num: MR01483046
                                                                                             KO
                                                                                             Desktop)
                                                                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                           No Movement
                                                                                                                                            No Pain
                                                                                                                                                                                                                                                                                                                                                                    Relaxed
                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                       12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QH0054940416
```

Page: 4837 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                           Intensity/Location
                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                               FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                BPS:
                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
Compliance with Ventilation
                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                              11/21/22 22:00
                                                                                                                                                                                                                                                                                                                    Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        w
                                                                                                                                                                                                                                                                                                                                                                                                                               KO
                                                                                                                                                                                                                                                                                                                                                                                                                            (Rec: 11/21/22 22:23
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                               KO
                                                                                                                                                                                                                                                                                                                                                                                                                              Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                         No
 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Relaxed
                                                        Relaxed
                                                                                 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 12, Intubated Patient)
                                                                                 12,
                                                                                 Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4838 of 8039

```
Lyons, Kathleen A
                                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document 11/21/2
Pain/PCA Assessment
                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
Protocol: NEURO.PA1
                      Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                            FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                      PCA in Use
                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                               BPS Score
                                                                                                                                 Severe: 10 - 12
                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                     Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                                                                                           Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text:Behavioral Health Scale
                                                                                                                                                                                                                                                                                    Upper Limbs
                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                11/22/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/21/22 23:59
                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ω
                                                                   K
C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (Rec: 11/22/22 00:31
                                                                   (Rec: 11/22/22 02:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         KC Desktop)
                                                                 K
                                                                   Desktop)
                                                                                      _{\rm N}^{\circ}
                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        w
                                                                                                             No Pain
                                                                                                                                                                                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QH0054940416
```

Page: 4839 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                           Facial Expression
Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                               11/22/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                            Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                               KC (Rec: 11/22/22 05:17
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                 KC
                                                                                                                                                                                                                                                                                                                                                                               Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                         _{0}^{\rm No}
No Movement
                                                  Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral (3 -
                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          who
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      aphasic,
                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4840 of 8039

```
Lyons, Kathleen A
                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain/PCA Assessment
                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC:
                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                  BPS:
                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Level, 3 - 12 BPS Scale
                                                                      PCA in Use
                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                          BPS Score
                                                                                                                                                                                                                                                                                                                                                                 Admission)
                                                                                                                     Severe: 10 - 12
                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                   Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                             No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain:
                                                                                                                                                                                                                                                                                     Upper Limbs
                                                                                                                                                                                                                                                                                                                 Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/22/22 06:00
                                               11/22/22 08:00
                                                 JR (Rec: 11/22/22 09:26 JR Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         KC (Rec: 11/22/22 07:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        KO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Desktop)
                                                                          No
                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No
                                                                                              No Pain
                                                                                                                                                                                                                                                                                           No Movement
                                                                                                                                                                                                                                                                                                                  Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Tolerating Movement
                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4841 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                       Protocol:
                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC:
                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                      11/22/22 10:00
                                                                                                                                                                                                                                                                                                         NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                        REG
                                                                                                                                                                                                                                                                                                                                                                                      (Rec: 11/22/22 10:55
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                      REG
                                                                                                                                                                                                                                                                                                                                                                                      Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
   Relaxed
                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral (3
                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4842 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit West: 0410549 Room-Bed: Q1007-A	QI007-A
erventions - Continued	
BPS: Upper Limbs No Movement	
Compliance with Ventilation Tol	
BPS Score 3	
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale No Pain	
PCA in Use No	
Document 11/22/22 12:00 REG (Rec: 11/22/22 12:41 REG Desktop)	
Pain/PCA Assessment	
Intensity/Location	
Protocol: NEURO.PA1	
Numerical: Patients over age 9	
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise	
report pain.	
Wong-Baker Faces: Patients over age 3.	
FLACC: Children too young to communicate verbally, adults unable to communicate.	
nts.	
Behavioral Pain Scale (BPS): Intubated patients.	
Pain Management Goal/Tolerated, This Number or Less (3	
Admission)	
Pain Scale Used Behavioral (3 - 12, Intubated Patient)	
BPS: Facial Expression Relaxed	
BPS: Upper Limbs No Movement	
BPS: Compliance with Ventilation Tolerating Movement	
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale No Pain	
Pain/PCA Assessment	

Page: 4843 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                             Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                                                                                       Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                        FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                    report pain.
                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                         Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical:
                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                     Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                          11/22/22 16:00
                                                                                                                                                                                                                                                       Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                            REG
                                                                                                                                                                                                                                                                                                                                                                        (Rec: 11/22/22 16:13 REG Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Tolerating Movement
 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3 - 12, Intubated Patient)
 12,
Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4844 of 8039

	TI1/27/27 20:00 000 (MEC: TI1/27/27 20:00 Meskroß)	pocament 11
	00.00 TAD /Dog. 11/00/00 00.05 TAD	A TII
	3 - 12 BPS Scale	. L
	- 12	Severe:
	7 -	Moderate:
		Mild: 4
		No Pain:
	Text:Behavioral Health Scale (BPS)	Query Te
	ω	BPS Score
	Compliance with Ventilation Tolerating Movement	BPS: Con
	Upper Limbs No Movement	BPS: Upp
	al Expression Relaxed	BPS: Facial
Intubated Patient)	Used Behavioral (3 - 12, Ir	Pain Scale
		Admission)
	ement Goal/Tolerated, This Number or Less (3	Pain Management
	Pain Scale (BPS): Intubated patients.	Behavioral Pain
	Neonates and infants.	N-PASS: N
	Children too young to communicate verbally, adults unable to communicate.	FLACC: Ch
	Faces: Patients over age 3.	Wong-Baker
		report pain.
cannot otherwise	: Patients with advanced dementia or who are aphasic,	Cognitively
	Patients over age 9	Numerical:
	NEURO.PA1	Protocol:
	Location	Intensity/I
	ent	Pain/PCA Assessment
	11/22/22 18:00 REG (Rec: 11/22/22 18:18 REG Desktop)	Document 11
	No	PCA in Use
	, 3 - 12 BPS Scale No Pain	Pain Level,
	10 - 12	Severe:
	7 - 9	Moderate:
	1 0	Mild: 4
	ω	No Pain:
	Text:Behavioral Health Scale (BPS)	Query Te
	W	BPS Score
	Compliance with Ventilation Tolerating Movement	BPS: Com
	r Limbs No Movement	BPS: Upper
	al Expression Relaxed	BPS: Facial
	Continued	Interventions -
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
	of the Valley Hospital Location: Q 1 Intensive Care Unit	111

Page: 4845 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
Protocol: NEURO.PA1
                                                                                    N-PASS: Neonates and infants.
                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                              report pain.
                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Query Text: Behavioral Health Scale (BPS)
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                           11/22/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                         JAB (Rec: 11/22/22 23:26 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
```

Page: 4846 of 8039

	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		10 - 1
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12,	Pain Scale Used
		Admission)
	ω	ed, This Nu
		Behavioral Pain Scale (BPS): Intubated patients.
		ıts.
	unable to communicate.	too young to communicate verbally, adults
		•
hasic, cannot otherwise	or who are ap	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	Desktop)	Document 11/22/22 23:59 JAB (Rec: 11/23/22 01:21 JAB Des
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12,	Pain Scale Used
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Leen A
		T 77-117 7

Page: 4847 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                             Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                      Intensity/Location
                                                    N-PASS: Neonates and infants.
                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                 report pain.
                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical:
                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                                                                                                                                                                                                                                                                                                                                    Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
                                                                         Children too young to communicate verbally, adults unable
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                          11/23/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/23/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        NEURO.PA1
                                                                                                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   JAB
                                                                                                                                                                                                                                                                                          JAB
                                                                                                                                                                                                                                                                                      (Rec: 11/23/22 06:57 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (Rec: 11/23/22 06:57
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   JAB
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Desktop)
   w
                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral (3
                                                                               to communicate
                                                                                                                                                        who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
```

Page: 4848 of 8039

Visit: QH0054940416
Intubated Patient)
r otherwise
red Datient)

Page: 4849 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                   Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical:
Behavioral Pain Scale (BPS): Intubated patients.
                            N-PASS: Neonates and infants.
                                                     FLACC:
                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                          Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                                                                                                                    Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Upper Limbs
                                              Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                          11/23/22 10:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/23/22 07:30
                                                                                                                                                                                                                                                                                                                                                                                                                    W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Patients over age 9
                                                                                                                                                                                                                                                           JR (Rec: 11/23/22 10:16
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              JR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (Rec: 11/23/22 09:07
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Med Rec Num: MR01483046
                                                                                                                                                                                                                                                           JR Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              JR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Desktop)
                                                                                                                                                                                                                                                                                    No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QH0054940416
```

Page: 4850 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                      BPS:
                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                         BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less
                                                Mild: 4 - 6
                                                                                                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Query Text: Behavioral Health Scale (BPS)
Severe: 10 - 12
                        Moderate: 7 - 9
                                                                       No Pain:
                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                             Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                       Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/23/22 12:00
                                                                         ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JR (Rec: 11/23/22 12:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JR Desktop)
                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Νo
                                                                                                                                                                      No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                                                                  Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QH0054940416
```

Page: 4851 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Lyons, Kathleen A
                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
                                               Wong-Baker Faces: Patients over age 3.
                                                                             report pain.
                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical: Patients over age 9
N-PASS: Neonates and infants.
                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                        No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Upper Limbs
                      Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/23/22 14:00
                                                                                                                                                                                                                                11/23/22 16:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    NEURO.PA1
                                                                                                                                                                                                                                JR (Rec: 11/23/22 16:35
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                JR (Rec: 11/23/22 14:35
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                                                                                                JR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                JR Desktop)
                                                                                                                                                                                                                                  Desktop)
                                                                                                                                                                                                                                                          No Pain
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
```

Page: 4852 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                              FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                  BPS Score
                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                 No Pain:
                                                                  Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Query Text: Behavioral Health Scale (BPS)
Moderate: 7 - 9
                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                Upper Limbs
                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         11/23/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         JR (Rec: 11/23/22 18:35
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       JR Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Tolerating Movement
                                                                                                                           Tolerating Movement
                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                       Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Page: 4853 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                        Intensity/Location
FLACC: Children too young to communicate verbally, adults unable to communicate.
                        Wong-Baker Faces: Patients over age 3.
                                                   report pain.
                                                                        Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                      Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                   BPS Score
                                                                                                                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                      Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                        11/23/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           11/23/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Patients over age 9
                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                          JAB
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             JAB
                                                                                                                                                                                                        (Rec: 11/24/22 02:14 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (Rec: 11/24/22 02:14 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                        Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          w
                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
```

Page: 4854 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                             FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                   BPS:
                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                              BPS:
                                                                                                                                                      BPS:
                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                                                                          BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                        Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Query Text: Behavioral Health Scale (BPS)
Mild: 4 - 6
                        No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                              Compliance with Ventilation
                                                                                                                        Upper Limbs
                                                                                                                                                     Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facial Expression
                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 11/23/22 23:59 JAB (Rec: 11/24/22 02:15
                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                            Tolerating Movement
                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Movement
                                                                                                                                                     Relaxed
                                                                                                                                                                              Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4855 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                 Pain/PCA Assessment
                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                        Protocol: NEURO.PA1
                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                              Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
Wong-Baker Faces: Patients over age 3.
                          report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                          BPS Score
                                                                                                                                                                                                                                                                           Severe: 10 - 12
                                                                                                                                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Moderate:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facial Expression
                                                                                                                                                                                              11/24/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 11/24/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JAB (Rec: 11/24/22 02:28 JAB Desktop)
                                                                                                                                                                                            JAB (Rec: 11/24/22 04:09 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain
                                                                                                                                                                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4856 of 8039

Lyons, Kathleen A

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                 Numerical: Patients over age 9
                                                                                                                                                                                                                                                                          N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                        Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                       FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less (
                                                                           BPS: Compliance with Ventilation
                                                                                                                                         BPS:
                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS Score
                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
No Pain:
                           Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain: 3
                                                                                                      Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facial Expression
                                                                                                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   11/24/22 05:20
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 JAB (Rec: 11/24/22 05:20 JAB Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Med Rec Num: MR01483046
                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                          No Movement
                                                                                                                                         Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                  12,
                                                                                                                                                                    Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QH0054940416
```

Page: 4857 of 8039

```
Lyons, Kathleen A
                                                                                                                           Pain/PCA Assessment
                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                       Protocol: NEURO.PA1
                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                              Numerical: Patients over age 9
                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9
report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                           Severe: 10 - 12
                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                           Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                      No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 -
                                                                                                                                                                                                                                                                                                                                                                                                                              Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                    Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/24/22 08:00
                                                                                                                                                     11/24/22 10:00
                                                                                                                                                                                                                                                                                                       ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MT (Rec: 11/24/22 09:24 MT Desktop)
                                                                                                                                                   MT (Rec: 11/24/22 12:06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                     M
                                                                                                                                                  Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                              No
                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                   Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
```

Page: 4858 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                          Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                              FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                      Numerical:
                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces:
                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                BPS:
                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS Score
                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                     Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Upper Limbs
                                                                           Upper Limbs
                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            11/24/22 12:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            MT (Rec: 11/24/22 12:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         MT Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Movement
                                                                                No Movement
                                                                                                                                  Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral (3 -
                                                                                                         Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QH0054940416
```

Page: 4859 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Lyons, Kathleen A
                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                              Protocol: NEURO.PA1
                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Numerical: Patients over age 9
                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                          Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain:
                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                         Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/24/22 14:00
                                                                                                                         11/24/22 16:00
                                                                                                                                                                                                                                                                       ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ω
                                                                                                                         MT (Rec: 11/24/22 16:43
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    MT (Rec: 11/24/22 15:18
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                        MT Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MT Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ω
                                                                                                                                                   No
                                                                                                                                                                                                                                                                                                                                         Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                       No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No
                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                     12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QI007-A
```

Page: 4860 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                           Intensity/Location
                                                                                                                                                                                                          N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                     Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FLACC:
                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report paın.
                                                                           BPS:
                                                  BPS:
                                                                                                   Pain Scale Used
                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less (
BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Compliance with Ventilation
                                                                           Facial Expression
                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/24/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          w
                                                                                                                                                                                                                                                                                                                                                                                                                                                  MT (Rec: 11/24/22 18:46
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                MT Desktop)
                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                No Movement
                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3 -
                                                                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4861 of 8039

```
Lyons, Kathleen A
                                                                   Pain/PCA Assessment
                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                          Intensity/Location
                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                  BPS:
                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                    PCA in Use
                                                                                                                                      Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                      BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                     No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                              Mild: 4 - 6
                                                                                                                                                                                                                                                          Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                           11/24/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/24/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           LO (Rec: 11/24/22 22:44 LO Desktop)
                                                                                             LO
                                                                                           (Rec: 11/24/22 22:48
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                           ^{\rm LO}
                                                                                           Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No
                                                                                                                     No
                                                                                                                                                                                                                                                                                                        Tolerating Movement
                                                                                                                                                                                                                                                                                                                                   No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
                                                                                                                                         No Pain
                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
```

Page: 4862 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                 FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                            Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                 BPS:
                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
Compliance with Ventilation
                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                  11/25/22 00:00
                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               w
                                                                                                                                                                                                                                                                                                                                                                                                                               LO (Rec: 11/25/22 01:29
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                  LO
                                                                                                                                                                                                                                                                                                                                                                                                                                  Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                              No
 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                        Relaxed
                                                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         12, Intubated Patient)
                                                                                  12,
                                                                                  Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QH0054940416
```

Page: 4863 of 8039

```
Lyons, Kathleen A
                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document 11/25/2
Pain/PCA Assessment
                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
Protocol: NEURO.PA1
                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    report pain.
                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                        PCA in Use
                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                      BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                    Severe: 10 - 12
                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                         Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain:
                                                                                                                                                                                                                                                                                                                                                                  Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Query Text:Behavioral Health Scale
                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                  Facial Expression
                                                                 11/25/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         11/25/22 02:00
                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     LO (Rec: 11/25/22 06:19 LO Desktop)
                                                                    LO
                                                                    (Rec: 11/25/22 06:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (BPS)
                                                                    LO
                                                                    Desktop)
                                                                                        _{\rm N}^{\circ}
                                                                                                                                                                                                                                                                     Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       w
                                                                                                               No Pain
                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                       12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4864 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       61 F 07/13/1961
                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                 Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
                           Facial Expression
Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                 11/25/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                   LO (Rec: 11/25/22 06:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                   LO
                                                                                                                                                                                                                                                                                                                                                                                 Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                           _{0}^{\rm No}
No Movement
                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              who
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          aphasic,
                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4865 of 8039

```
Lyons, Kathleen A
                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain/PCA Assessment
                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                             PCA in Use
                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                         BPS Score
                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                            Severe: 10 - 12
                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                         No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                                                                                                      Upper Limbs
                                                                                                                                                                                                                                                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 11/25/22 08:00
                                                  11/25/22 10:00
                                                    SAV (Rec: 11/25/22 17:51 SAV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              SAV (Rec: 11/25/22 17:51 SAV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                             No Movement
                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Page: 4866 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          61 F 07/13/1961
                                                                                                                                                                                                                                                                                                            Protocol:
                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                          N-PASS: Neonates and infants.
                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                 Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             FLACC:
                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                        PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Management Goal/Tolerated, This Number or Less (
                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Admission)
Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                             11/25/22 12:00
                                                                                                                                                                                                                                                                                                              NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                               SAV
                                                                                                                                                                                                                                                                                                                                                                                             (Rec: 11/25/22 17:51
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                           SAV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Relaxed
   Relaxed
                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3
                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4867 of 8039

	Fage. Hoor OF COOL
Lyons, Kathleen A	Room-Bed: OT007-A
3/1961 Med Rec Num: MR01483046	
Interventions - Continued	
BPS: Upper Limbs No Movement	
BPS: Compliance with Ventilation Tolerating Movement	
ery Text	
in:	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale No Pain	
PCA in Use No	
Document 11/25/22 14:00 SAV (Rec: 11/25/22 17:51 SAV Desktop)	
Pain/PCA Assessment	
Intensity/Location	
Protocol: NEURO.PA1	
Patients over age 9	
Cognitively impaired (PAINAD): Patients with advanced dementia or who are aphasic, ca	cannot otherwise
aker mades: Facterics over age 3.	
Children too y	
es and infants.	
Scale (BPS): Intubated patients.	
Pain Management Goal/Tolerated, This Number or Less (
Admission)	
Pain Scale Used Behavioral (3 - 12, Int	Intubated Patient)
BPS: Facial Expression Relaxed	
BPS: Upper Limbs No Movement	
BPS: Compliance with Ventilation Tolerating Movement	
BPS Score 3	
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
Severe: 10 - 12	
Pain Level, 3 - 12 BPS Scale No Pain	
Pain/PCA Assessment	

Page: 4868 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                        FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical:
                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                     Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                         11/25/22 18:00
                                                                                                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                           SAV
                                                                                                                                                                                                                                                                                                                                                                       (Rec: 11/25/22 18:59 SAV Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 - 12, Intubated Patient)
 12,
Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4869 of 8039

	No	
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12, I	Pain Scale Used
		Admission)
	W	Pain Management Goal/Tolerated, This Number or Less (
		oral Pain Scale (BPS): Int
		N-PASS: Neonates and infants.
	ble to communicate.	FLACC: Children too young to communicate verbally, adults unable
		Wong-Baker Faces: Patients over age 3.
		report pain.
cannot otherwise	a or who are aphasic,	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
		Document 11/25/22 20:00 LO (Rec: 11/25/22 21:54 LO Desktop)
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 4870 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                             Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
Protocol: NEURO.PA1
                                                                                  N-PASS: Neonates and infants.
                                                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                           report pain.
                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                   Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                  PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                          Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Upper Limbs
                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                    11/26/22 00:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                      LO (Rec: 11/26/22 00:32
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                 LO Desktop)
                                                                                                                                                                                                                                                                                                                                                                                _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                                                            No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4871 of 8039

	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		re: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		\times
	W	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	••
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12, :	Pain Scale Used
		Admission)
	ω	Pain Management Goal/Tolerated, This Number or Less (
		Behavioral Pain Scale (BPS): Intubated patients.
		N-PASS: Neonates and infants.
	unable to communicate.	FLACC: Children too young to communicate verbally, adults u
		aces: P
		report pain.
cannot otherwise	tia or who are aphasic,	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	0)	Document 11/26/22 02:00 LO (Rec: 11/26/22 03:07 LO Desktop)
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12, :	Pain Scale Used
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 4872 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                     Intensity/Location
                                                N-PASS: Neonates and infants.
                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                        report pain.
                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Numerical:
                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                         FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS Score
                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
                                                                      Children too young to communicate verbally, adults unable
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                  11/26/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/26/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           NEURO.PA1
                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                    ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                      LO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LO
                                                                                                                                                                                                                                                                  (Rec: 11/26/22 06:42
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (Rec: 11/26/22 06:42
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              MR01483046
                                                                                                                                                                                                                                                                      LO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LO
                                                                                                                                                                                                                                                                    Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Desktop)
                                                                                                                                                                                                                                                                                           No Pain
No
   w
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3
                                                                         to communicate
                                                                                                                                             who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QI007-A
```

Page: 4873 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                 FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                             Numerical:
                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
Pain Level, 3 - 12 BPS Scale
                                                                                                                                          BPS Score
                                                                  Mild: 4 - 6
                                                                                          No Pain:
                                                                                                               Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Query Text: Behavioral Health Scale (BPS)
                         Severe: 10 - 12
                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                Upper Limbs
                                                                                                                                                                                                        Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   11/26/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     LH (Rec: 11/26/22 09:23
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      НТ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Phone)
                                                                                                                                                          Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Movement
   No Pain
                                                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral (3
                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ı
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4874 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
Behavioral Pain Scale (BPS): Intubated patients.
                           N-PASS: Neonates and infants.
                                                    FLACC:
                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                         Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                   Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Upper Limbs
                                             Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                      11/26/22 12:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/26/22 10:00
                                                                                                                                                                                                                                                                                                                                                                                                              W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                       LH (Rec: 11/26/22 14:02
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ΗТ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (Rec: 11/26/22 10:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Med Rec Num: MR01483046
                                                                                                                                                                                                                                                       HT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ΤН
                                                                                                                                                                                                                                                       Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Phone)
                                                                                                                                                                                                                                                                                  No Pain
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QH0054940416
```

Page: 4875 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                     BPS:
                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                        BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                                Mild: 4 - 6
                                                                                                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Query Text: Behavioral Health Scale (BPS)
Severe: 10 - 12
                        Moderate: 7 - 9
                                                                       No Pain:
                                                                                            Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               11/26/22 14:00
                                                                        ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LH (Rec: 11/26/22 14:02
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LH Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No
                                                                                                                                           Tolerating Movement
                                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                  Behavioral (3
                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3 -
                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4876 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                   Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                              Wong-Baker Faces: Patients over age 3.
                                                                            report pain.
                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
N-PASS: Neonates and infants.
                             FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                            Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS Score
                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                 No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                      Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                      Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/26/22 16:00
                                                                                                                                                                                                                            11/26/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NEURO.PA1
                                                                                                                                                                                                                            LH (Rec: 11/26/22 18:03
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 LH (Rec: 11/26/22 16:08
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 HT
                                                                                                                                                                                                                            LΗ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Phone)
                                                                                                                                                                                                                             Phone)
                                                                                                                                                                                                                                                      No Pain
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No
                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4877 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                    FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical:
                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less
                                                                                                    BPS Score
                                                                                                                             BPS: Compliance with Ventilation
                                                                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS Score
                                                  No Pain:
                                                                    Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                     Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text: Behavioral Health Scale (BPS)
Moderate: 7 - 9
                         Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                  Upper Limbs
                                                                                                                                                                               Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/26/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                IO (Rec: 11/26/22 20:39 IO Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                             Tolerating Movement
                                                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                   Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                          Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4878 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
                                                                                                                                                   Intensity/Location
FLACC: Children too young to communicate verbally, adults unable to communicate.
                       Wong-Baker Faces: Patients over age 3.
                                                 report pain.
                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                               Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                 11/27/22 00:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/26/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                               Patients over age 9
                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                   LO (Rec: 11/27/22 03:15
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              LO (Rec: 11/26/22 22:41
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                 LO Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            LO Desktop)
                                                                                                                                                                                                                           No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      w
                                                                                                                                                                                                                                                                                                                                                                                                                         Tolerating Movement
                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
```

Page: 4879 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                             Intensity/Location
                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                          Numerical: Patients over age 9
                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                               BPS:
                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                        BPS:
                                                                                                                                                BPS:
                                                                                                                                                                      Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less
                                                                       BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS Score
                                            Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
Mild: 4 - 6
                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                          Compliance with Ventilation
                                                                                                                   Upper Limbs
                                                                                                                                              Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facial Expression
                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             11/27/22 02:00
                         W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           LO (Rec: 11/27/22 03:15
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             LO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No
                                                                                        Tolerating Movement
                                                                                                                      No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                              Relaxed
                                                                                                                                                                      Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
```

Page: 4880 of 8039

```
Lyons, Kathleen A
                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                Protocol: NEURO.PA1
                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Intensity/Location
                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
Wong-Baker Faces: Patients over age 3.
                        report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                              BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                          BPS Score
                                                                                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                            Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                     No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate:
                                                                                                                                                                                                                                                                                                                                                                                                                                       Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facial Expression
                                                                                                                                                                                11/27/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/27/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  LO (Rec: 11/27/22 04:55
                                                                                                                                                                              LO (Rec: 11/27/22 07:22
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                              LO Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  CJ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
No
                                                                                                                                                                                                          No
                                                                                                                                                                                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                              No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                            No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4881 of 8039

Room-Bed:

QI007-A

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                      FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS:
                                                                       BPS: Compliance with Ventilation
                                                                                                                                 BPS:
                                                                                                                                                          Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                                   BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Admission)
No Pain:
                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain: 3
                                                                                                Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facial Expression
                                                                                                                               Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/27/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      LH (Rec: 11/27/22 11:27 LH Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                       Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Movement
                                                                                                    No Movement
                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Relaxed
                                                                                                                                                         Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          12, Intubated Patient)
                                                                                                                                                         12,
                                                                                                                                                          Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
```

Page: 4882 of 8039

```
Lyons, Kathleen A
                                                                                                                        Pain/PCA Assessment
                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             61 F 07/13/1961
                                                                     Protocol: NEURO.PA1
                                                                                               Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Intensity/Location
                                              Numerical: Patients over age 9
                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical: Patients over age 9
report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                        PCA in Use
                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                               BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                              Moderate: 7 - 9
                                                                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                    Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 -
                                                                                                                                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                           Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                11/27/22 12:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/27/22 10:00
                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      LH (Rec: 11/27/22 11:27 LH
                                                                                                                                                  LH (Rec: 11/27/22 14:12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                  H
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Phone)
                                                                                                                                                  Phone)
                                                                                                                                                                          Νo
                                                                                                                                                                                                                                                                                                                                                                                           No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Νo
                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                       Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4883 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                           FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                 Numerical:
                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces:
                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                               BPS:
                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Scale Used
                               BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS Score
                                                                                                                                                           Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text: Behavioral Health Scale (BPS)
Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                     Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                          Upper Limbs
                                                                                                   Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/27/22 14:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      LH (Rec: 11/27/22 14:12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    НТ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Tolerating Movement
                                                 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Movement
                                                                               No Movement
                                                                                                                                 Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Behavioral (3 -
                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4884 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                Protocol: NEURO.PA1
                                                                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Numerical: Patients over age 9
                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                               BPS Score
                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                                   Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                Facial Expression
                                                                                                                     11/27/22 18:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    11/27/22 16:00
                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ω
                                                                                                                      LH (Rec: 11/27/22 18:37
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     LH (Rec: 11/27/22 17:03
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                                                        НТ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    LΗ
                                                                                                                      Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Phone)
                                                                                                                                                                                                                                                                                                                                                                                                                                                         ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                                                                               No
                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                              No Movement
                                                                                                                                                                  No Pain
                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                           12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QI007-A
```

Page: 4885 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report paın.
                                                                            BPS:
                                                   BPS:
                                                                                                    Pain Scale Used
                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Compliance with Ventilation
                                                                            Facial Expression
                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                  Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                    11/27/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               w
                                                                                                                                                                                                                                                                                                                                                                                                                                                      JAB (Rec: 11/27/22 21:12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                  JAB Desktop)
                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Movement
                                                 No Movement
                                                                            Relaxed
                                                                                                    Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Behavioral (3 -
                                                                                                    12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Page: 4886 of 8039

```
Lyons, Kathleen A
                                                                   Pain/PCA Assessment
                                                                                            Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                          Intensity/Location
                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                     PCA in Use
                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                         BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                         BPS Score
                                                                                                                                                                                                                                       No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                          Moderate: 7 - 9
                                                                                                                                                                                                                Mild: 4 - 6
                                                                                                                                                                                                                                                             Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                    Upper Limbs
                                                                                                                                                                                                                                                                                                                                                              Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                            11/27/22 23:59
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/27/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 JAB (Rec: 11/28/22 02:45
                                                                                              JAB
                                                                                            (Rec: 11/28/22 02:45
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                            JAB
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JAB Desktop)
                                                                                          Desktop)
                                                                                                                                                                                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                       No Movement
                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                     Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4887 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                   FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                               Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                 BPS:
                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
Compliance with Ventilation
                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Upper Limbs
                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                       11/28/22 02:00
                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    w
                                                                                                                                                                                                                                                                                                                                                                                                                                       JAB
                                                                                                                                                                                                                                                                                                                                                                                                                                     (Rec: 11/28/22 02:45
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                   JAB Desktop)
 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                         Relaxed
                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                12, Intubated Patient)
                                                                                   12,
                                                                                   Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4888 of 8039

```
Lyons, Kathleen A
                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain/PCA Assessment
                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
Protocol: NEURO.PA1
                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                       PCA in Use
                                                                                                        Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                 BPS Score
                                                                                                                                  Severe: 10 - 12
                                                                                                                                                         Moderate: 7 - 9
                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                       Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                              Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Query Text:Behavioral Health Scale
                                                                                                                                                                                                                                                                                      Upper Limbs
                                                                                                                                                                                                                                                                                                              Facial Expression
                                                                11/28/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  11/28/22 04:00
                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JAB
                                                                   JAB
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               (Rec: 11/28/22 04:54 JAB Desktop)
                                                                   (Rec: 11/28/22 06:25
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (BPS)
                                                                   JAB
                                                                  Desktop)
                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              w
                                                                                                              No Pain
                                                                                                                                                                                                                                                                                                                                     Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
                                                                                                                                                                                                                                                                                          No Movement
                                                                                                                                                                                                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                    12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4889 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Facial Expression
                           Facial Expression
Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                11/28/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                             Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                 UG (Rec: 11/28/22 16:11
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                 UG
                                                                                                                                                                                                                                                                                                                                                                                Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                          _{0}^{\rm No}
No Movement
                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral (3 -
                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           who
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        aphasic,
                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QH0054940416
```

Page: 4890 of 8039

```
Lyons, Kathleen A
                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain/PCA Assessment
                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Numerical: Patients over age 9 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC:
                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                             Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                        PCA in Use
                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                              BPS Score
                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                       Severe: 10 - 12
                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                                                      Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain:
                                                                                                                                                                                                                                                                                         Upper Limbs
                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/28/22 10:00
                                                11/28/22 12:00
                                                  UG (Rec: 11/28/22 16:11 UG Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  UG (Rec: 11/28/22 16:11
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  UG Desktop)
                                                                           No
                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                               No Pain
                                                                                                                                                                                                                                                                                                No Movement
                                                                                                                                                                                                                                                                                                                       Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                               Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Tolerating Movement
                                                                                                                                                                                                                                                                                                                                               12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4891 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                                                                                                                                                                                                                                                                                     Protocol:
                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                          Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                           Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Management Goal/Tolerated, This Number or Less (
                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Admission)
Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                              Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                    11/28/22 14:00
                                                                                                                                                                                                                                                                                                       NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                      UG
                                                                                                                                                                                                                                                                                                                                                                                    (Rec: 11/28/22 16:11
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                      UG
                                                                                                                                                                                                                                                                                                                                                                                      Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                         No Pain
   Relaxed
                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3
                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4892 of 8039

		Pain/PCA Assessment
	No	A in Use
	No Pain	
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		×
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
l Patient)	Behavioral (3 - 12, Intubated	Pain Scale Used
		Admission)
	ω	Pain Management Goal/Tolerated, This Number or Less (
		Behavioral Pain Scale (BPS): Intubated patients.
		•
	ole to communicate.	FLACC: Children too young to communicate verbally, adults unable
		Wong-Baker Faces: Patients over age 3.
		report pain.
otherwise	or who are aphasic, cannot	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
		Document 11/28/22 16:00 UG (Rec: 11/28/22 16:11 UG Desktop)
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
		Interventions - Continued
Visit: QH0054940416	V	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
		Lyons, Kathleen A

Page: 4893 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                            Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Intensity/Location
                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                      FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                          Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Numerical:
                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Management Goal/Tolerated, This Number or Less
                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Admission)
                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                    11/28/22 20:00
                                                                                                                                                                                                                                                   Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                      XD (Rec: 11/28/22 21:01
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                  XD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                  _{0}^{\text{No}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                           No Pain
 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral (3 -
 12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                12, Intubated Patient)
Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
```

Page: 4894 of 8039

	* S
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Ur	Unit Room-Bed: QI007-A
Interventions - Continued	OTECHCONITY STRATE
BPS: Facial Expression Relaxed	xed
: Upper Limbs	No Movement
BPS Score With Ventilation Tole	Tolerating Movement
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
ate:	
10 -	
Pain Level, 3 - 12 BPS Scale No F	Pain
Document 11/28/22 22:00 XD (Rec: 11/28/22 22:25 XD Desktop)	
Pain/PCA Assessment	
Intensity/Location Protocol: NFURO.PA1	
_	
Cognitively Impaired (PAINAD): Patients with advanced dementia or report pain	who are aphasic, cannot otherwise
Wong-Baker Faces: Patients over age 3.	
Children too young to cor	o communicate.
(DDG) · TS+::bs+od	
Benavioral Pain Scale (BPS): Intubated patients. Pain Management Goal/Tolerated, This Number or Less (3	
Admission)	
Pain Scale Used Beha	Behavioral (3 - 12, Intubated Patient)
BPS: Facial Expression Relaxed	xed
: Upper Limbs	No Movement
: Compliance with Ventilation	Tolerating Movement
Ouerv Text:Behavioral Health Scale (BPS)	
Mild: 4 - 6	
Moderate: 7 - 9	
12	
n Level, 3 - 12 BPS Scale No E	Pain
A IN USE	
אים (איברי דד/ קאן קאן אים איברי אים הפאיברים) אים (איברי דד/ קאן קאר אים איברים)	

Page: 4895 of 8039

Lyons, Kathleen A

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      61 F 07/13/1961
                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                          Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
Protocol: NEURO.PA1
                                                                                  N-PASS: Neonates and infants.
                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                           report pain.
                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                    Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                   FLACC:
                                                                                                                                                                                                                                                                                                                                                                                   PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                           Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less
                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Query Text: Behavioral Health Scale (BPS)
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                     11/29/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ω
                                                                                                                                                                                                                                                                                                                                                       XD (Rec: 11/29/22 02:43
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                   XD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                 _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4896 of 8039

	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		10 - 1
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		×
	ω	BPS Score
ent	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	
	Relaxed	BPS: Facial Expression
12, Intubated Patient)	Behavioral (3 - 1	Pain Scale Used
		Admission)
	ω	ed, This Nu
		Behavioral Pain Scale (BPS): Intubated patients.
		ıts.
•	unable to communicate.	too young to communicate verbally, adults
		•
hasic, cannot otherwise	or who are ap	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	(dc	Document 11/29/22 04:00 XD (Rec: 11/29/22 05:03 XD Desktop)
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
ent	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
12, Intubated Patient)	Behavioral (3 - 1	Pain Scale Used
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Leen A
		1

Page: 4897 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                         Intensity/Location
                                                 N-PASS: Neonates and infants.
                                                                                               Wong-Baker Faces: Patients over age 3.
                                                                                                                          report pain.
                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                           Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                          FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS Score
                                                                                                                                                                                                                                                                                                                                               Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
                                                                       Children too young to communicate verbally, adults unable
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                          11/29/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            11/29/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        NEURO.PA1
                                                                                                                                                                         Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                          ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Patients over age 9
                                                                                                                                                                                                                                                                          υG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ΧD
                                                                                                                                                                                                                                                                      (Rec: 11/29/22 09:49 UG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               (Rec: 11/29/22 06:42
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ΧD
                                                                                                                                                                                                                                                                        Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Desktop)
                                                                                                                                                                                                                                                                                                No Pain
No
   w
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral (3
                                                                          to communicate
                                                                                                                                                who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QI007-A
```

Page: 4898 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                          N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                  FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical:
                                                                                                                                                                                                                                                                                                 Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                           BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                 Pain Scale Used
                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                              BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Scale Used
Pain Level, 3 - 12 BPS Scale
                                                                                                                                           BPS Score
                                                                   Mild: 4 - 6
                                                                                           No Pain:
                                                                                                               Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
                         Severe: 10 - 12
                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                         Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     11/29/22 10:00
                                                                                                                                                                                                                                                                                                                                                                                                                                          Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       UG (Rec: 11/29/22 15:53
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     UG Desktop)
                                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain
   No Pain
                                                                                                                                                                                      No Movement
                                                                                                                                                                                                                                  Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral (3
                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ı
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QH0054940416
```

Page: 4899 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Lyons, Kathleen A
                                                                                                                                                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                               Protocol: NEURO.PA1
                                                                                                                                                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                           Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                 Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
Behavioral Pain Scale (BPS): Intubated patients.
                            N-PASS: Neonates and infants.
                                                    FLACC:
                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS Score
                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                     Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Upper Limbs
                                             Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                       11/29/22 14:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      11/29/22 12:00
                                                                                                                                                                                                                                                                                                                                                                                                                W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Patients over age 9
                                                                                                                                                                                                                                                       UG (Rec: 11/29/22 15:53
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      UG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      (Rec: 11/29/22 15:53
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Med Rec Num: MR01483046
                                                                                                                                                                                                                                                         UG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      UG
                                                                                                                                                                                                                                                         Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Desktop)
                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Page: 4900 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intensity/Location
                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                       report pain.
                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                          FLACC:
                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                      BPS:
                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS: Compliance with Ventilation
                                                                                                                         BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                Mild: 4 - 6
                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Query Text: Behavioral Health Scale (BPS)
Severe: 10 - 12
                        Moderate: 7 - 9
                                                                       No Pain:
                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                             Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                                                                                                                                                                                                                                       Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   11/29/22 16:00
                                                                         ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   UG (Rec: 11/29/22 17:15
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   UG Desktop)
                                                                                                                                           Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Νo
                                                                                                                                                                      No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Movement
                                                                                                                                                                                                                   Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral (3 -
                                                                                                                                                                                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
```

Page: 4901 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                    Protocol: NEURO.PA1
                                                                                                                                                                                Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                               Wong-Baker Faces: Patients over age 3.
                                                                             report pain.
                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numerical: Patients over age 9
N-PASS: Neonates and infants.
                              FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                           PCA in Use
                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS Score
                                                                                                                                                                                                                                                                                                            Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                     Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                              Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                        No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                      Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 11/29/22 18:00
                                                                                                                                                                                                                                11/29/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NEURO.PA1
                                                                                                                                                                                                                                XD (Rec: 11/29/22 20:11
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  UG (Rec: 11/29/22 18:44 UG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                XD
                                                                                                                                                                                                                                  Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Desktop)
                                                                                                                                                                                                                                                           No Pain
No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral (3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

	Page: 4902 of 8039
of the Valley Hospital Togation O 1 Intensive	ROOM-ROA! OTOO7-A
Med Rec Num: MR01483046	
Interventions - Continued	
Behavioral Pain Scale (BPS): Intubated patients.	
Pain Management Goal/Tolerated, This Number or Less (3	
Used Behavioral (3 - 12,	Intubated Patient)
Facial Expression	
BPS: Upper Limbs No Movement	
BPS: Compliance with Ventilation Tolerating Movement	
BPS Score 3	
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
Mild: 4 - 6	
Moderate: 7 - 9	
0 - 12	
PAIN HEVEL, 3 - 12 DES SCATE NO FAIN NO FAIN	
11/29/22 22:00 XD (Rec: 11/30/22 00:39 XD Desktop)	
Assessment	
Intensity/Location	
Protocol: NEURO.PA1	
over age 9	
report pain.	Caminot otherwise
Wong-Baker Faces: Patients over age 3.	
FLACC: Children too young to communicate verbally, adults unable to communicate.	
-PASS: Neonates and infants.	
Scale (BPS): Intubated patients.	
Pain Management Goal/Tolerated, This Number or Less (3	
Used Behavioral (3 - 12,	Intubated Patient)
BPS: Facial Expression Relaxed	
BPS: Upper Limbs No Movement	
BPS: Compliance with Ventilation Tolerating Movement	
BPS Score 3	
Query Text:Behavioral Health Scale (BPS)	
No Pain: 3	
ი ი	
Moderate: 7 - 9	

Page: 4903 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Intensity/Location
                                                                                                                                                   Intensity/Location
FLACC: Children too young to communicate verbally, adults unable to communicate.
                       Wong-Baker Faces: Patients over age 3.
                                                 report pain.
                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                               Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                           Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                     No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Severe: 10 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                 11/30/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              11/29/22 23:59
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                               Patients over age 9
                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                   XD (Rec: 11/30/22 05:05
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                XD (Rec: 11/30/22 00:39
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                 XD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            XD Desktop)
                                                                                                                                                                                                                           No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      w
                                                                                                                                                                                                                                                                                                                                                                                                                         Tolerating Movement
                                                                                                                                                                                                                                                   No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QI007-A
```

Page: 4904 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS:
                                                                                                BPS:
                                                                                                                                                                                                                      Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS:
                                                                                                                          BPS:
                                                                                                                                                  BPS:
                                                                                                                                                                        Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                        BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BPS Score
                                            Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                  Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Query Text: Behavioral Health Scale (BPS)
Mild: 4 - 6
                        No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                           Compliance with Ventilation
                                                                                                                    Upper Limbs
                                                                                                                                                Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                           Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 11/30/22 04:00
                         W
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 XD (Rec: 11/30/22 05:05
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   XD Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                         Tolerating Movement
                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Movement
                                                                                                                                                Relaxed
                                                                                                                                                                        Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QH0054940416
```

Page: 4905 of 8039

```
Lyons, Kathleen A
                                                                                                                                                     Pain/PCA Assessment
                                                                                                                                                                                Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                Protocol: NEURO.PA1
                                                                                                                              Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                         Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical:
Wong-Baker Faces: Patients over age 3.
                        report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                              Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                               BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                       Severe: 10 - 12
                                                                                                                                                                                                                                                                                  Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                             Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                             Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                      No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Moderate:
                                                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                                                                                11/30/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/30/22 06:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Patients over age 9
                                                                                                                                                                                JM (Rec: 11/30/22 09:45
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    XD (Rec: 11/30/22 06:06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  XD Desktop)
                                                                                                                                                                              JM Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain
No
                                                                                                                                                                                                           No
                                                                                                                                                                                                                                                                                                                                                                                                               Tolerating Movement
                                                                                                                                                                                                                              No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QH0054940416
```

Page: 4906 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                            Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                       FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Management Goal/Tolerated, This Number or Less
                                                                       BPS: Compliance with Ventilation
                                                                                                                                 BPS:
                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                   BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS Score
                                                                                                                                                                                     Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Admission)
No Pain:
                         Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain: 3
                                                                                                Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Facial Expression
                                                                                                                               Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        11/30/22 10:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        JM (Rec: 11/30/22 11:06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      JM Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No
                                                                       Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Movement
                                                                                                    No Movement
                                                                                                                                 Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                         Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             12, Intubated Patient)
                                                                                                                                                         12,
                                                                                                                                                           Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QH0054940416
```

Page: 4907 of 8039

```
Lyons, Kathleen A
                                                                                                                            Pain/PCA Assessment
                                                                                                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
                                                                        Protocol: NEURO.PA1
                                                                                                  Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                               Numerical: Patients over age 9
                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Numerical: Patients over age 9
report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                   Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                 BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                          BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Scale Used
                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                              Mild: 4 - 6
                                                                                                                                                                                                                                                                                                         No Pain:
                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Mild: 4 -
                                                                                                                                                                                                                                                                                                                                                                                                                                  Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                     11/30/22 14:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               11/30/22 12:00
                                                                                                                                                                                                                                                                                                           ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               JM (Rec: 11/30/22 12:09 JM Desktop)
                                                                                                                                                       JM (Rec: 11/30/22 14:51
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                                                                                                  JM Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           No
                                                                                                                                                                               No
                                                                                                                                                                                                                                                                                                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                                                                                                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No Pain
                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                        Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           QH0054940416
```

Page: 4908 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                                                         Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                       Intensity/Location
                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                             FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Wong-Baker Faces:
                                                                                                       BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                BPS:
                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS Score
                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Mild: 4 - 6
Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Admission)
                                                     Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Upper Limbs
                                                                           Upper Limbs
                                                                                                    Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                           11/30/22 16:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        JM (Rec: 11/30/22 16:06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        JM Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Tolerating Movement
                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Movement
                                                                                No Movement
                                                                                                                                  Behavioral (3 - 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
                                                                                                         Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QH0054940416
```

Page: 4909 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                         Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         61 F 07/13/1961
                                                 Protocol: NEURO.PA1
                                                                        Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                          Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                  BPS:
                                                                                                                                                                                                                                                                                                                                                                                          BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                         Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Mild: 4 - 6
                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                        Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                                                                                                      No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                               Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                                                                       11/30/22 20:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                11/30/22 18:00
                                                                                                                                                                                                                                                                      ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ω
                                                                                                                         HL (Rec: 11/30/22 23:58
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  JM (Rec: 11/30/22 18:03
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Med Rec Num: MR01483046
                                                                                                                          ΗH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                JM Desktop)
                                                                                                                         Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ω
                                                                                                                                                 No
                                                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         No
                                                                                                                                                                     No Pain
                                                                                                                                                                                                                                                                                                                                                                                           Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QH0054940416
```

Page: 4910 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                     Intensity/Location
                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                      Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                               Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                 FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FLACC:
                                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    report paın.
                                                                          BPS:
                                                 BPS:
                                                                                                 Pain Scale Used
                                                                                                                                                   Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS:
                     BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less (
BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Compliance with Ventilation
                                                                          Facial Expression
                                            Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Facial Expression
                                                                                                                                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                        11/30/22 22:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               w
                                                                                                                                                                                                                                                                                                                                                                                                                                        HL (Rec: 12/01/22 00:02
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                          HL
                                                                                                                                                                                                                                                                                                                                                                                                                                        Desktop)
                   Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   No
                                                                                                 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                               No Movement
                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral (3 -
                                                                                                 12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QH0054940416
```

Page: 4911 of 8039

```
Lyons, Kathleen A
                                                                  Pain/PCA Assessment
                                                                                          Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 F 07/13/1961
                                          Intensity/Location
                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Intensity/Location
Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              report pain.
                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                   PCA in Use
                                                                                                                                      Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PCA in Use
                                                                                                                                                                                                                                                                                                    BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                    BPS Score
                                                                                                                                                                                                                                   No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Severe: 10 - 12
                                                                                                                                                           Severe: 10 - 12
                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                            Mild: 4 - 6
                                                                                                                                                                                                                                                        Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        11/30/22 23:59 HL (Rec: 12/01/22 00:59
                                                                                         12/01/22 02:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  W
                                                                                          ΤH
                                                                                          (Rec: 12/01/22 04:30
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Med Rec Num: MR01483046
                                                                                          H
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      HL Desktop)
                                                                                          Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                No
                                                                                                                    No
                                                                                                                                                                                                                                                                                                      Tolerating Movement
                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain
                                                                                                                                        No Pain
                                                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                               Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                           12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   QH0054940416
```

Page: 4912 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                           Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                  Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        61 F 07/13/1961
                                                                                                                                                                                                                                                                                                                                                  Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                 FLACC: Children too young to communicate verbally, adults unable to communicate
                                                                                                                                                                                                                                           Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                              Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                            Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                              Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                  Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less
                                 BPS:
                                                                                  Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                              PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Admission)
                                                                                                            Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facial Expression
Compliance with Ventilation
                         Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Upper Limbs
                                                       Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                  12/01/22 04:00
                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               w
                                                                                                                                                                                                                                                                                                                                                                                                                                 HL (Rec: 12/01/22 04:38
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                  ΤH
                                                                                                                                                                                                                                                                                                                                                                                                                                  Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                              No
 Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Tolerating Movement
                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Relaxed
                                                        Relaxed
                                                                                  Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         12, Intubated Patient)
                                                                                  12,
                                                                                  Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        QH0054940416
```

Page: 4913 of 8039

```
Lyons, Kathleen A
                                            Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Document 12/01/2
Pain/PCA Assessment
                                                                     Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            61 F 07/13/1961
Protocol: NEURO.PA1
                       Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                       N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                           FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                               Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            report pain.
                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Pain Level, 3 - 12 BPS Scale
                                                                                         PCA in Use
                                                                                                           Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                          Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       PCA in Use
                                                                                                                                                                                                                                                                          BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                Pain Scale Used
                                                                                                                                                                                                                                                       BPS Score
                                                                                                                                      Severe: 10 - 12
                                                                                                                                                             Moderate: 7 - 9
                                                                                                                                                                                  Mild: 4 - 6
                                                                                                                                                                                                        No Pain:
                                                                                                                                                                                                                            Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                       Admission
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Query Text:Behavioral Health Scale
                                                                                                                                                                                                                                                                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                      Facial Expression
                                                                  12/01/22 08:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  12/01/22 06:00
                                                                                                                                                                                                        ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               HL (Rec: 12/01/22 06:49 HL Desktop)
                                                                     JR (Rec: 12/01/22 09:44
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (BPS)
                                                                     JR
                                                                     Desktop)
                                                                                         _{\rm N}^{\circ}
                                                                                                                                                                                                                                                                         Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   w
                                                                                                                 No Pain
                                                                                                                                                                                                                                                                                                  No Movement
                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain
                                                                                                                                                                                                                                                                                                                                             12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Page: 4914 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                              Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                        Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     61 F 07/13/1961
                                                                                                                                                                                                                                                                                                            Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                     Intensity/Location
                                                                                                                           Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                       Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                     Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                  FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Cognitively Impaired (PAINAD): Patients with advanced dementia or
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                   Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                 PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 BPS:
                                                   Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Scale Used
                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Facial Expression
                            Facial Expression
Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                      12/01/22 10:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ω
                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                        JR (Rec: 12/01/22 10:26
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                        JR
                                                                                                                                                                                                                                                                                                                                                                                      Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
No Movement
                                                   Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                        No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Behavioral (3 -
                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           who
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           are
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       aphasic,
                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QH0054940416
```

Page: 4915 of 8039

```
Lyons, Kathleen A
                          Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               61 F 07/13/1961
Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                  N-PASS: Neonates and infants.
Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Numerical: Patients over age 9 Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PCA in Use
                                                                                               Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                      BPS:
                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Level, 3 - 12 BPS Scale
                                                                       PCA in Use
                                                                                                                                                                                                                                                                    BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                               BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  BPS: Compliance with Ventilation
                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                                                                                     Admission)
                                                                                                                      Severe: 10 - 12
                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                        Mild: 4 - 6
                                                                                                                                                                                                                     Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Query Text:Behavioral Health Scale (BPS)
                                                                                                                                                                                                No Pain: 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Pain:
                                                                                                                                                                                                                                                                                        Upper Limbs
                                                                                                                                                                                                                                                                                                                     Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              12/01/22 12:00
                                                12/01/22 14:00
                                                  JR (Rec: 12/01/22 14:17 JR Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               JR (Rec: 12/01/22 12:23
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               JR Desktop)
                                                                           No
                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                               No Pain
                                                                                                                                                                                                                                                                                               No Movement
                                                                                                                                                                                                                                                                                                                      Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              No Pain
                                                                                                                                                                                                                                                                                                                                              Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Tolerating Movement
                                                                                                                                                                                                                                                                                                                                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               QH0054940416
```

Page: 4916 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                           Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                61 F 07/13/1961
                                                                                                                                                                                                                                                                                                         Protocol:
                                                                                                                                                                                                                                                                                                                                    Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Protocol: NEURO.PA1
                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                              Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                      FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     FLACC:
                                                                              Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                    PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Pain Management Goal/Tolerated, This Number or Less (
                              Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Admission)
Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Facial Expression
                                                                                                                                                                Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                         12/01/22 16:00
                                                                                                                                                                                                                                                                                                           NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                         JR (Rec: 12/01/22 16:36
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                                         JR
                                                                                                                                                                                                                                                                                                                                                                                           Desktop)
                                                                                                                                                                                                                                                                                                                                                                                                                        No
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                               No Pain
   Relaxed
                            Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Behavioral (3
                              12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             QH0054940416
```

Page: 4917 of 8039

		Assessment
	HI. Deskton)	FCA III 036 Document
	NO FAIL	ים וופס ב במעמב, ט – במ טה
		2 12 DD
		10 . -
		T T
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	Behavioral (3 - 12, In	Pain Scale Used
		Admission)
	Less (3	Pain Management Goal/Tolerated, This Number or Le
		Behavioral Pain Scale (BPS): Intubated patients.
		N-PASS: Neonates and infants.
	, adults unable to communicate.	FLACC: Children too young to communicate verbally,
		Wong-Baker Faces: Patients over age 3.
		report pain.
cannot otherwise	advanced dementia or who are aphasic, c	Cognitively Impaired (PAINAD): Patients with adva
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
	JR Desktop)	Document 12/01/22 18:00 JR (Rec: 12/01/22 18:08
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Intensive Care Unit	Facility: Queen of the Valley Hospital Location: Q 1
		Lyons, Kathleen A

Page: 4918 of 8039

```
Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                    Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                   Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          61 F 07/13/1961
                                                                                                                                                                                                                                                                                Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                         Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Intensity/Location
                                                                                                          N-PASS: Neonates and infants.
                                                                                                                                     FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                               report pain.
                                                                                                                                                                                                                        Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                   Numerical:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FLACC: Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Numerical:
                                                                             Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      report pain.
                                                                                                                                                                                                                                                                                                                                                                                                                     Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Pain Management Goal/Tolerated, This Number or Less
                                                    Pain Management Goal/Tolerated, This Number or Less
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Pain Scale Used
Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                  Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Query Text: Behavioral Health Scale (BPS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Admission)
                              Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Upper Limbs
                                                                                                                                                                                                                                                                                                                                                                 12/01/22 22:00
                                                                                                                                                                                                                                                 Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ω
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                   HL (Rec: 12/01/22 22:19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                                                 ^{
m LH}
                                                                                                                                                                                                                                                                                                                                                                   Desktop)
                                                                                                                                                                                                                                                                                                                                                                                              _{0}^{\rm No}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             No Movement
                                                                                                                                                                                                                                                                                                                                                                                                                       No Pain
 Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Behavioral (3 -
 12,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         12, Intubated Patient)
Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Room-Bed:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QH0054940416
```

Page: 4919 of 8039

		הסכתוופוור דק/מק/כל מל:00 טד (צפט: דק/מק/כל מל:00 טד הפצורסה)
	V	A LII 050
	No Pain	_ പ പ
		10 - 1
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		×
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	BPS: Upper Limbs
	Relaxed	BPS: Facial Expression
Intubated Patient)	ral (3 - 12,	co
		Admission)
	ω	Pain Management Goal/Tolerated, This Number or Less (
		Behavioral Pain Scale (BPS): Intubated patients.
		N-PASS: Neonates and infants.
	ole to communicate.	FLACC: Children too young to communicate verbally, adults unable
		Wong-Baker Faces: Patients over age 3.
		report pain.
cannot otherwise	or who are aphasic,	Cognitively Impaired (PAINAD): Patients with advanced dementia
		Numerical: Patients over age 9
		Protocol: NEURO.PA1
		Intensity/Location
		Pain/PCA Assessment
		Document 12/01/22 23:59 HL (Rec: 12/02/22 00:18 HL Desktop)
	No	PCA in Use
	No Pain	Pain Level, 3 - 12 BPS Scale
		Severe: 10 - 12
		Moderate: 7 - 9
		Mild: 4 - 6
		No Pain: 3
		Query Text:Behavioral Health Scale (BPS)
	ω	BPS Score
	Tolerating Movement	BPS: Compliance with Ventilation
	No Movement	Upper Limbs
	Relaxed	BPS: Facial Expression
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	re Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
		Lyons, Kathleen A

Page: 4920 of 8039

```
Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Pain/PCA Assessment
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Lyons, Kathleen A
                                                                                                                                                                                                                                                                                                                                              Document
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Interventions - Continued
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            61 F 07/13/1961
                                                                                                                                                                                                                                                        Protocol: NEURO.PA1
                                                                                                                                                                                                                                                                                   Intensity/Location
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Intensity/Location
Protocol: NEURO.PA1
                                                                                N-PASS: Neonates and infants.
                                                                                                                                     Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                       report pain.
                                                                                                                                                                                               Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                              Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        N-PASS: Neonates and infants.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Wong-Baker Faces: Patients over age 3.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    Cognitively Impaired (PAINAD): Patients with advanced dementia or who are aphasic, cannot otherwise
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Numerical: Patients over age 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FLACC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             report pain.
                                                     Behavioral Pain Scale (BPS): Intubated patients.
                                                                                                                FLACC:
                                                                                                                                                                                                                                                                                                                                                                          PCA in Use
                                                                                                                                                                                                                                                                                                                                                                                                  Pain Level, 3 - 12 BPS Scale
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                BPS:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Pain Management Goal/Tolerated, This Number or Less
                         Pain Management Goal/Tolerated, This Number or Less (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BPS: Compliance with Ventilation
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BPS Score
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Pain Scale Used
                                                                                                                                                                                                                                                                                                                                                                                                                             Severe: 10 - 12
                                                                                                                                                                                                                                                                                                                                                                                                                                                           Moderate: 7 - 9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Mild: 4 - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Pain:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Query Text: Behavioral Health Scale (BPS)
Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Admission)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Facial Expression
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Upper Limbs
                                                                                                            Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Children too young to communicate verbally, adults unable to communicate.
                                                                                                                                                                                                                                                                                                                                            12/02/22 04:00
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ω
                                                                                                                                                                                                                                                                                                                                           HL (Rec: 12/02/22 04:51
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Med Rec Num: MR01483046
                                                                                                                                                                                                                                                                                                                                              HL
                                                                                                                                                                                                                                                                                                                                           Desktop)
                                                                                                                                                                                                                                                                                                                                                                        _{\rm N_{\rm O}}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     Tolerating Movement
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    No Movement
                                                                                                                                                                                                                                                                                                                                                                                                    No Pain
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Relaxed
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Behavioral (3 -
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           12, Intubated Patient)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Room-Bed: QI007-A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Visit:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            QH0054940416
```

Lyons, Kathleen A Page: 4921 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046 Room-Bed: QI007-A Visit: QH0054940416

Interventions - Continued Pain Scale Used Behavioral (3 -12, Intubated Patient)

BPS: BPS: Compliance with Ventilation BPS Score BPS: Upper Limbs Facial Expression Tolerating Movement No Movement Relaxed

Mild: 4 - 6 No Pain: 3 Query Text: Behavioral Health Scale (BPS)

Pain Level, 3 - 12 BPS Scale Severe: 10 - 12 Moderate: 7 - 9

PCA in Use

Freq: Protocol: Palliative Care Discharge Note

(Rec: 12/02/22 12:41

ML

HTML-5391-3414)

No

Status: Discharge

Start:

11/02/22 12:41

No Pain

Palliative Care Discharge Note Document General Date of Discharge 12/02/22 12:40 JW

Goals of Care at Discharge Valid/Complete POLST on File by Discharge Advanced Directives on File by Discharge Discharged To

12/02/22 12:41 Palliative Care Note by Westra,Jeffrey Treatment Preferences at Discharge

Seeking Selective

Seeking Curative No: Declined Expired

12/02/22

Patient expired 12/2/22.

Initialized on 12/02/22 12:41 - END OF NOTE

Palliative Care Initial Encounter

Freq:

Protocol:

Document 11/02/22 12:46 JW (Rec: 11/02/22 13:14

Palliative Care Initial Encounter

JW Desktop)

Status: Discharge

Start:

11/02/22 12:41

Page: 4922 of 8039

	496: 4377 OT 0003
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	Unit Room-Bed: OT007-A
Med Rec Num: MR0	Visit: QH0054940416
Interventions - Continued	
General	
Cognitive Capacity Co	Comatose
rovided By	Family Member
	English
Legal Document Type No	None
ing Ability	Dependent/Unable
	Patient's sister and brother and
	-law
Living Arrangements Ho	House
Arrangements Comment	With sister
Pain Assessment	
Do You Have Pain Ui	Unable to Respond
in Scale Used	Cognitively Impaired
Pain Severity 0	
Satisfied with Pain Management Ui	Unable
Respiratory Effort	
Modified Borg Dyspnea Scale 3	3. Moderate
	Unable to Respond
d with Shortness of Breath Regime	Unable
Treatment Preferences and Goals of Care	
re Goals	Unknown
Patient's Treatment Preferences Ui	Unknown
Patient	Seeking Curative
Palliative Performance Scale	
Protocol: GEN.PPS	
Palliative Performance Scale 10%)&
Other Palliative Care Scales	
Karnofsky Performance Scale 20	20%- Very Sick
Interdisciplinary Collaboration of Care	
Social Services Y	88
Spiritual Care Yes	98
	98
Description of Visit	
	see note
11/02/22 12:56 Palliative Care Note by Westra, Jeffrey	
Palliative care illitial efficualitei completea. Azzobo	

Page: 4923 of 8039

Room-Bed:

Visit:

QH0054940416 QI007-A

Facility: Queen of 61 F 07/13/1961 the Valley Hospital Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Lyons, Kathleen A

Patient does not wake up, does not open eyes, and does not follow commands. Remains on the ventilator, tachypneic. No pressors or drips Interventions - Continued

or sedation. Patient's sister Mary came to visit with patient and meet with this PC RN. PC RN met with patient's sister in the waiting room per Mary's request. Patient's brother and sister-in-law joined in on the phone.

of recovery. RN Veronica has communicated with Dr Ye regarding this. Education provided regarding trache/PEG and placement. Provided educational resources as well. Code status discussed. Family would like she is in this state right now. Discussed with them to be prepared for decisions that will likely need to be made if patient remains obtunded patient to remain to full code/full treatment. They would like to speak with the neurosurgeon regarding patient's condition and expectations Plan of care discussed. Mary reports that she was told that the patient would be home Saturday after the surgery. They find it difficult that

Patient's sister also inquired about disability paperwork that she is completing for the patient on her behalf. Dr Lau aware. VM left for SW.

Palliative Care to follow

Initialized on 11/02/22 12:56 - END OF NOTE

```
Protocol:
                                                                                                                                                Freq:
                                                                                                                                                                Patient Care/ADL's/Activity
                                                                                                                                                                                                                                                           Protocol:
                                                                                                                                                                                                                                                                             Freq:
                                                                                                                                                                                                                                                                                             Patient Belongings
                                                                                          Patient Care/ADL's/Activity
                                                                                                             Document
                                                                                                                                                                                                                       Patient Belongings
                                                                                                                                                                                                                                          Document
                                                                       Hourly Rounding
                                                                                                                                                                                                   Belongings With Patient
                                                                                                                                                                                   Belongings With Patient on Admission
                 Safety Precautions
                                                     Hourly Rounding
                                                                                                                                                                                                                                                                               ONCE
                                                                                                                                                 QSHIFT
                                                                                                             10/19/22 04:00
                                                                                                                                                                                                                                          10/19/22 01:13
                                                                                                                                                                                                                                          REG(2)
                                                                                                             TMG
                                                                                                             (Rec: 10/19/22 07:06
                                                                                                                                                                                                                                         (Rec: 10/19/22 02:26
                                                                                                             TMG
                                                                                                                                                                                                                                          REG (2)
                                                                                                           Desktop)
                                                                                                                                                                                                                                        Desktop)
                                                                                                                                                                                  Yes
                 Bed Rails in Place, Bed in Low Position
                                                    Toileting Needs Met, Pain, Items Within
.Bed/Gurney Brakes Set
                                                                                                                                             Status: Complete
                                                                                                                                                                  Start:
                                                                                                                                                                                                                                                                             Status: Complete
                                                                                                                                                                                                                                                                                                Start:
                                                                                                                                                                   10/18/22
                                                                                                                                                                                                                                                                                                10/18/22
```

Page: 4924 of 8039

	tage, toet out
Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive (Care Unit Room-Bed: QI007-A
707	OTENEGECHNUM : JTSTA
CTOIL	
Turn and Reposition	
Patient Position	Self, Low Fowlers (15-30 Deg)
Bathing/Grooming	
Level of Assistance	Set Up Provided
Hygiene Care Performed	Linen Change
Indwelling Catheter Care	
Foley Catheter Care	No
Document 10/19/22 08:00 LZ (Rec: 10/19/22 10:02 LZ Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Toileting Needs Met, Items Within Reach
Safety Precautions	n P
Turn and Reposition	, beat, earlies, prakes sec
	Self, Sitting
Bathing/Grooming	
Level of Assistance	Independent
Hygiene Care Performed	Brush Teeth/Gums,Gown Change,Linen
	Change
Grooming Performed	Brushing Hair
Indwelling Catheter Care	
Foley Catheter Care	No
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Sitting	
Up to Wheelchair or Chair	Chair
Duration Sitting (mins) (minutes)	30
Tolerates Activity	Good
Observation of Ambulation	
Ambulation Assistive Device	No Assistive Device
Ambulatory Location	To and From Bathroom
Ambulation Minutes	10
Support Provided	Modified Independent
Ambulation Tolerance	Good
Document 10/19/22 20:00 REG(3) (Rec: 10/19/22 22:57 REG(3)	Desktop)
Patient Care/ADL's/Activity	

Page: 4925 of 8039

Independent,Set Up Provided	Inc		Level of Assistance
			Bathing/Grooming
Self,Low Fowlers(15-30 Deg)	SO		Patient Position
			Turn and Reposition
ey Brakes Set	, Be		
Reach Bed Rails in Place, Bed in Low Position	Rea Bea		Safety Precautions
Toileting Needs Met, Pain, Items Within	To:		Hourly Rounding
			Hourly Rounding
			Care/
	12:45 LZ Desktop)	LZ (Rec: 10/20/22	Document 10/20/22 08:00
	No		Foley Catheter Care
			Indwelling Catheter Care
n,	Liı		
Up Provided	Sect		Level of Assistance
Selt, Low Fowlers (15-30 Deg)	۵ م		Fattent Position
	1		Turn and Reposition
,Bed/Gurney Brakes Set	, Be		
Rails in Place, Bed in Low Position	Bed		Safety Precautions
	Rea		
Toileting Needs Met, Pain, Items Within	To:		Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	10/20/22 02:27 TMG Desktop)	TMG (Rec: 10/2	Document 10/20/22 02:00
Bilateral SCD	Bi		Embolism Prevention
	Yes	on	Anti-Embolism Prevention
			Embolism Prevention
	No		Foley Catheter Care
			Indwelling Catheter Care
Minimum Assistance	Mil		Level of Assistance
Ή.	Self		Patient Position
Ľ	Bed		Safety Precautions
Items Within Reach	Ite		Hourly Rounding
			Hourly Rounding
			Interventions - Continued
Visit: QH0054940416	ec Num: MR01483046	Med Rec	61 F 07/13/1961
Unit Room-Bed: QI007-A	Location: Q 1 Intensive Care 1	Hospital	Facility: Queen of the Valley
			Lyons, Kathleen A

Page: 4926 of 8039

Fowlers(15-30 Dea)	Self, Low Fowle						Position	lient	
							Reposition	Turn and Rep	⊣
Set	Gurney Brakes								
and Functioning, Bed/	, Bed Alarm on and								
Place, Bed in Low Position	Bed Rails in Place, Bed						Precautions	Safety Pre	
Reach	Items Within Reach								
Positioning, Toileting Needs Met, Pain,	Positioning, To						nding	Hourly Rounding	
	- - -						ding	Hourly Rounding	Ξ
							Patient Care/ADL's/Activity	nt Care/ADI	Patie
		Desktop)	RC	10/20/22 19:04	(Rec: 10	RC	10/20/22 19:03	ent 10/	Document
0	Not Applicable						Embolism Prevention	Embolism E	
	No					ŭ	Anti-Embolism Prevention	Anti-Embol	
							evention	Embolism Prevention	H
	No						neter Care	Foley Catheter Care	
							Catheter Care	Indwelling (H
Hair, Skin Care	Brushing Hair						Performed	Grooming H	
kin Care	Moisturizer, Skin Care								
Bath, Gown Change, Linen Change,	Bed Bath, Gown						Hygiene Care Performed	Hygiene Ca	
et Up Provided	Independent, Set						Assistance	Level of Assistance	
							oming	athing/Grooming	В
Fowlers (15-30 Deg)	Self, Low Fowle						Position		
							Reposition	Turn and Rep	Π
Set	Gurney Brakes								
and Functioning, Bed/	,Bed Alarm on								
in Place, Bed in Low Position	Bed Rails in 1						Precautions	Safety Pre	
	Reach								
ds Met,Pain,Items Within	Toileting Needs						unding	Hourly Rounding	
							ding	Hourly Rounding	田
							Patient Care/ADL's/Activity	nt Care/ADI	Patie
		Desktop)	RC	10/20/22 14:24	(Rec: 10	RC	10/20/22 12:00		Document
Ф	Not Applicable						Prevention	Embolism Prevention	
	No					ŭ	Anti-Embolism Prevention	Anti-Embol	
							evention	Embolism Prevention	H
	No						neter Care	Foley Catheter	
							Catheter Care		Н
	Brushing Hair						Performed		
	Linen Change						Care Performed	Hygiene Ca	
							- Continued	Interventions -	Inter
Visit: QH0054940416		3046	MR01483046	Med Rec Num: MR	Me			07/13/1961	61 F
Room-Bed: Q1007-A	re Unit	Intensive Care	I In	Location: Q	Hospital		of the Valley	Facility: Queen	Faci.
					-		t 1	⊥yons,касптееп А	ТУОПS
								Uathlaan 1	T 11075

Page: 4927 of 8039

Independent	Level of Assistance
	Rathing/Grooming
Self,Low Fowlers(15-30 Deg)	Turn and Reposition Patient Position
Gurney Brakes Set, Restraints Checked	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Reach	
Toileting Needs Met, Pain, Items Within	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
op)	Document 10/20/22 23:59 TMG (Rec: 10/21/22 02:50 TMG Desktop)
Not Applicable	Embolism Prevention
No	Anti-Embolism Prevention
	Embolism Prevention
No	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Gown Change, Linen Change, Skin Care	Hygiene Care Performed
Independent, Set Up Provided	Level of Assistance
	Bathing/Grooming
Self, Low Fowlers (15-30 Deg)	Patient Position
	Turn and Reposition
,Bed/Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Reach	
Toileting Needs Met, Pain, Items Within	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 10/20/22 20:00 REG(4) (Rec: 10/21/22 00:06 REG(4)
Skin Care	Grooming Performed
Care	
Care, Perineal Care, Powder, Shampoo, Skin	
Change, Linen Change, Moisturizer, Mouth	
Antibacterial Soap, Bed Bath, Gown	Hygiene Care Performed
Independent	Level of Assistance
	Bathing/Grooming
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 4928 of 8039

NO	roley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
	Hygiene Care Performed
Independent, Set Up Provided	Level of Assistance
	Bathing/Grooming
Self,Semi-Fowlers (30-45 Deg)	Patient Position
	Turn and Reposition
, Bed Alarm on and Functioning	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 10/21/22 20:00 EH (Rec: 10/21/22 20:58 EH Desktop)
Float Heels	Positioning Equipment
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
No	Foley Catheter Care
	Indwelling Catheter Care
Brushing Hair, Skin Care	Grooming Performed
Care, Skin	
inde , motoru	TI A GIEGIE COTO E CITOTILICA
Independent set I'm Drowided	
Self, High Fowlers (90 Degree)	
	Turn and Reposition
,Bed/Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 10/21/22 08:00 KL (Rec: 10/21/22 10:46 KL Desktop)
Linen Change, Perineal Care	Hygiene Care Performed
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 4929 of 8039

	Fage. IVEN OF OUT
Lyons, Kathleen A Facility: Oneen of the Valley Hognital Location: O 1 Intensive Care	s Ini+ Room-Rod· OT007-₽
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 10/22/22 08:00 LZ (Rec: 10/22/22 10:11 LZ Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
	Self,Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Independent,Set Up Provided
Hygiene Care Performed	Brush Teeth/Gums,CHG Bath,Gown Change,
	Linen Change,Moisturizer,Skin Care
Grooming Performed	Brushing Hair,Skin Care
Indwelling Catheter Care	
Foley Catheter Care	No
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/22/22 08:00 VS (Rec: 10/22/22 10:12 VS Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Items
	Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning
Turn and Reposition	
Patient Position	Self,Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Independent,Set Up Provided
Hygiene Care Performed	Gown Change, Linen Change
Indwelling Catheter Care	
	No
Embolism Prevention	
vention	Yes
PS (Rec: 10/22/22 20:24 TPS Desktop	

Page: 4930 of 8039

Independent				Eathing/Grooming Level of Assistance	
OUFF				דמרדתוור דיסטדרדטוו	
201 t				Turn and Reposition	
,Bed/Gurney Brakes Set					
n Place				Safety Precautions	
Positioning, Toileting Needs Met, Pain,				Hourly Rounding	
				Hourly Rounding	
				ient Care/ADL's/Activity	Pati
	i Other)	/22 21:32 EH	H (Rec: 10/23/22	Document 10/23/22 20:00 EH	Doci
Float Heels			THOROTTO	Positioning Equipment	
1			/=rou+mon+	Drogging Tring Drogention	
Independent				Bathing/Grooming Level of Assistance	
Self				Patient Position	
				Turn and Reposition	
,Bed/Gurney Brakes Set					
Bed Rails in Place, Bed in Low Position				Safety Precautions	
Thoma Within Doah				HOULTY DOUBLES	
Donitioning Hoiloting Moode Mot Doin				Hourly Rounding	
				Patient Care/ADL'S/ACTIVITY	Pat
	L Desktop)	/22 08:24 SL	L (Rec: 10/23/22	Document 10/23/22 08:00 SI	Doc
No				L.	
				Embolism Prevention	
No				Foley Catheter Care	
				Indwelling Catheter Care	
Independent, Set Up Provided				Level of Assistance	
				Bathing/Grooming	
Self					
				Turn and Reposition	
akes Set					
Bed Rails in Place, Bed in Low Position					
Items Within Reach				Hourly Rounding	
				Hourly Rounding	
				ient Care/ADL's/Activity	Pat
				Interventions - Continued	Int
Visit: QH0054940416	83046	Med Rec Num: MR01483046	Med Re	F 07/13/1961	61
re Unit Room-Bed: QI007-A	Intensive Care	Location: Q 1 I	Valley Hospital Loc	Facility: Queen of the Valley	Fac
				Lyons, Kathleen A	Lyon
1				1	1

Page: 4931 of 8039

				- 1			
) Desktop)	RC	/22 10:31	(Rec: 10/25/22	Ω	Document 10/25/22 08:00 RC	Doc
ō	No					Anti-Embolism Prevention	
						Embolism Prevention	
ō	No					Foley Catheter Care	
						Indwelling Catheter Care	
Gown Change, Linen Change	G.					Hygiene Care Performed	
Independent	H					Level of Assistance	
						Bathing/Grooming	
Self	8					Patient Position	
						Turn and Reposition	
Gurney Brakes Set	q						
,Bed Alarm on and Functioning,Bed/	,						
Bed Rails in Place, Bed in Low Position	В					Safety Precautions	
nin Reach	H						
Positioning, Toileting Needs Met, Pain,	P					Hourly Rounding	
						Hourly Rounding	
						Patient Care/ADL's/Activity	Pat
	1 QNSUK104)	LM	/22 23:18	(Rec: 10/24/22		Document 10/24/22 20:00 LM	Doc
Ō						reventic	
						Embolism Prevention	
ō	No					Foley Catheter Care	
						Indwelling Catheter Care	
Independent	⊢					Level of Assistance	
	ı					/Gr	
SELT	ζ,					Fatient Position	
	o o						
, Bed/Gurney Brakes Set	,						
	t					Sarecy Frecauctons	
ach	□ ⊢) †) †;	
Positioning, Toileting Needs Met, Pain,	+ T					Hourly Rounding	
						Hourly Rounding	
						Patient Care/ADL's/Activity	Pat
	Desktop)	LZ	/22 12:50	(Rec: 10/24/22		Document 10/24/22 08:00 LZ	Doc
ō	No					Anti-Embolism Prevention	
						Embolism Prevention	
ō	No					Foley Catheter Care	
						Indwelling Catheter Care	
						Interventions - Continued	Int
Visit: QH0054940416	MR01483046	0148	Rec Num: MR	Med Re		1 F 07/13/1961	61
Nnit Room-Bed: QI007-A	Intensive Care		Location: Q 1		Hospi	Facility: Queen of the Valley Hospital	Fac
						Lyons,Kathleen A	Lуоı

Page: 4932 of 8039

leen A	
61 F 07/13/1961 or the variety mospital med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Toileting Needs Met, Pain, Items Within
Safety Precautions	Place
	, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Self
Bathing/Grooming	
Level of Assistance	Independent
Hygiene Care Performed	Gown Change, Linen Change
Document 10/25/22 12:00 RC (Rec: 10/25/22 16:48 RC Desktop)	
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounaing	rollecing needs met, Pain, items within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on and Function
	antitel praves sec
Patient Position	Self
Bathing/Grooming	
Level of Assistance	Independent
Hygiene Care Performed	Gown Change, Linen Change, Perineal Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	No
Embolism Prevention	
ti-Embolism Prevention	No
Document 10/25/22 17:56 RC (Rec: 10/25/22 17:58 RC Desktop)	[P]
Patient Care/ADL's/Activity	
Hourly Rounding	Toileting Needs Met, Pain, Items Within
Safety Precautions	Bed Rails in Place, Bed in Low Position

Page: 4933 of 8039

		Fage: 4900 TE 8008
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hos</pre>	Hospital Location: O 1 Intensive Care	re Unit Room-Red: OT007-A
	Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued		
		,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition		
Patient Position		Self
Bathing/Grooming		
Level of Assistance		Independent
Hygiene Care Performed		Linen Change
Grooming Performed		Skin Care
Document 10/25/22 20:00 JDM	(Rec: 10/25/22 22:34 JDM QNSUK104)	04)
Fatient Care/ADL'S/ACTIVITY		
Hourly Rounding		Toileting Needs Met, Pain, Items Within
		,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
		, h
Factene Fosicion Bathing/Grooming		Sett
Level of Assistance		Independent
Hygiene Care Performed		Gown Change, Linen Change
Document 10/25/22 22:45 EH ((Rec: 10/25/22 22:46 EH Desktop)	OKTII (AIG
Patient Care/ADL's/Activity Hourly Rounding		
Hourly Rounding		Items Within Reach
Safety Precautions		<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>
		Gurney Brakes Set
		, h
Bathing/Grooming		\$\circ\$ \(\lambda \) \(\lamb
Level of Assistance		Independent
Hygiene Care Performed		Gown Change
Grooming Performed		Skin Care
Indwelling Catheter Care		
Foley Catheter Care		No

Page:
4934
οf
8039

	Page: 4934 of 8039
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive C	Care Init Room-Red: OTO07-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 10/26/22 08:00 SK (Rec: 10/26/22 09:43 SK Desktop)	
tivity	
Hourly Rounding	
Hourly Rounding	Toileting Needs Met, Pain
Safety Precautions	in Pla
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Self
Bathing/Grooming	
Level of Assistance	Independent
Hygiene Care Performed	Gown Change
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	No
Patient Care/ADL's/Activity	Start: 10/26/22 21:20
Freq: Q2HR	Status: Discharge
Protocol:	
Document 10/26/22 22:00 XD (Rec: 10/26/22 23:09 XD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
3	Gurney Brakes Set
1	
Patient Position	Supine
partitify Growining	3 - - -
Level of Assistance	Total Dependent
Hygiene Care Performed	Bed Bath, CHG Bath, Gown Change, Linen
	Change, Mouth Care, Perineal Care, Skin
	Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 4935 of 8039

ı		
Bilateral SCD		
Yes	Anti-Embolism Prevention	
	Embolism Prevention	Ę
Yes	Foley Catheter Care	
	Indwelling Catheter Care	Ir
Skin Care	Grooming Performed	
Mouth Care, Suction	Care Performed	
Total Dependent	Level of Assistance	
	Bathing/Grooming	B.
Supine	Patient Position	
	Turn and Reposition	Tı
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position	Safety Precautions	
Positioning, Pain	Hourly Rounding	
	Hourly Rounding	Ho
	Patient Care/ADL's/Activity	Patier
	nt 10/27/22 02:00 XD (Rec: 10/27/22 02:22 XD Desktop)	Document
Bilateral SCD	Embolism Prevention	
Yes	Anti-Embolism Prevention	
	Embolism Prevention	E.
Yes	Foley Catheter Care	
	Indwelling Catheter Care	Ir
Skin Care	Grooming Performed	
Mouth Care, Suction	Hygiene Care Performed	
Total Dependent	Level of Assistance	
	athing/Grooming	₩.
Supine	Patient Position	
	Turn and Reposition	Tı.
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position	Safety Precautions	
Positioning, Pain	Hourly Rounding	
	Hourly Rounding	HC
		Patier
	nt 10/26/22 23:59 XD (Rec: 10/27/22 01:12 XD Desktop)	Document
Bilateral SCD	Embolism Prevention	
	Interventions - Continued	Interv
Visit: QH0054940416	F 07/13/1961 Med Rec Num: MR01483046	61 F
ce Unit Room-Bed: QI007-A	ity: Queen of the Valley Hospital Location: Q 1 Intensive Care	Facility:
	Lyons, Kathleen A	Lyons,

Page: 4936 of 8039

	LH Desktop)	13:23	(Rec: 10/27/22	Document 10/27/22 08:00 LH
Bilateral SCD				Embolism Prevention
Yes				Anti-Embolism Prevention
				Embolism Prevention
Yes				Foley Catheter Care
				Indwelling Catheter Care
Skin Care				Grooming Performed
Mouth Care, Suction				Hygiene Care Performed
Total Dependent				Level of Assistance
				Bathing/Grooming
Supine				Patient Position
				Turn and Reposition
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set				
Bed Rails in Place, Bed in Low Position				Safety Precautions
Positioning, Pain				Hourly Rounding
				Hourly Rounding
				Patient Care/ADL's/Activity
	XD Desktop)	10/27/22 06:31 2	(Rec: 10/27/	Document 10/27/22 06:00 XD
Bilateral SCD				Embolism Prevention
Yes				Anti-Embolism Prevention
				Embolism Prevention
Yes				Foley Catheter Care
				Indwelling Catheter Care
Skin Care				Grooming Performed
Mouth Care, Suction				Hygiene Care Performed
Total Dependent				Level of Assistance
				Bathing/Grooming
Supine				Patient Position
				Turn and Reposition
Gurney Brakes Set				
,Bed Alarm on and Functioning,Bed/				
Bed Rails in Place, Bed in Low Position				Safety Precautions
Positioning, Pain				Hourly Rounding
				Hourly Rounding
				Patient Care/ADL's/Activity
	XD Desktop)	04:29	(Rec: 10/27/22	Document 10/27/22 04:00 XD
				Interventions - Continued
Visit: QH0054940416	MR01483046	Num:	Med Rec	61 F 07/13/1961
re Unit Room-Bed: QI007-A	Intensive Care	Location: Q 1	Hospital Loca	Facility: Queen of the Valley H
				Lyons, Kathleen A

Page: 4937 of 8039

- 1	t	
al scn	Ri] #+Prw]	Embolism Prevention
	Y-DS	Anti-Embolism Prevention
		Embolism Prevention
	Yes	Foley Catheter Care
		Indwelling Catheter Care
re	Skin Care	Grooming Performed
Care, Perineal Care, Suction	\sim	
Dependent	Total D	Level of Assistance
		Bathing/Grooming
to High Risk Turning Protocol	Refer t	Patient Position
		Turn and Reposition
Brakes Set, Restraints Checked	Gurney	
	, Bed Alarm on	
Bed Rails in Place, Bed in Low Position	Bed Rai	Safety Precautions
Items Within Reach	Items W	
Positioning, Toileting Needs Met, Pain,	Positio	Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	10/27/22 13:23 LH Desktop)	Document 10/27/22 10:00 LH (Rec:
al SCD	Bilateral	Embolism Prevention
	Yes	Anti-Embolism Prevention
		Embolism Prevention
	Yes	Foley Catheter Care
		Indwelling Catheter Care
re	Skin Care	Grooming Performed
Care, Perineal Care, Suction	$_{\sim}$	Hygiene Care Performed
Dependent	Total D	Level of Assistance
		Bathing/Grooming
to High Risk Turning Protocol	Refer t	Patient Position
		Turn and Reposition
Brakes Set, Restraints Checked	Gurney	
arm on and Functioning, Bed/	,Bed Alarm on	
Bed Rails in Place, Bed in Low Position	Bed Rai	Safety Precautions
Items Within Reach	Items W	
Positioning, Toileting Needs Met, Pain,	Positio	Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
		Interventions - Continued
VISIT: QHUU5494U416	Med Rec Num: MRU1483U46	61 F U//13/1961
	TOCACTOM & I INCENSIVE CATE ONTO	ı F
) f +b) 17511011
		Tyrone Kathleen A

Page: 4938 of 8039

	rage: 4300 UL 0003
Lyons, Kathleen A Cocility: Outpon of the Walley Macrital Location: O 1 Intensive Care	IIp:++
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 10/27/22 12:00 LH (Rec: 10/27/22 13:23 LH Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
Turn and Reposition	Guttle) braves sectives criecyen
	Refer to High Risk Turning Protocol
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/27/22 14:00 LH (Rec: 10/27/22 15:32 LH Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position Red Narm on and Functioning Red/
	ev Brakes
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 4939 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed:	QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QHOC	QH0054940416
Interventions - Continued		
m	Bilateral SCD	
LH (Rec: 10/27/22 16:36 LH	Desktop)	
Patient Care/ADL's/Activity		
Hourly Rounding		
Hourly Rounding	Positioning, Toileting Needs Met, Pain,	
	Items Within Reach	
Safety Precautions	Bed Rails in Place, Bed in Low Position	
	,Bed Alarm on and Functioning,Bed/	
	Gurney Brakes Set, Restraints Checked	
Turn and Reposition		
Patient Position	Refer to High Risk Turning Protocol	
Bathing/Grooming		
Level of Assistance	Total Dependent	
Hygiene Care Performed	Mouth Care, Perineal Care, Suction	
Grooming Performed	Skin Care	
Indwelling Catheter Care		
Foley Catheter Care	Yes	
Embolism Prevention		
Anti-Embolism Prevention	Yes	
Embolism Prevention	Bilateral SCD	
Document 10/27/22 18:00 LH (Rec: 10/27/22 18:15 LH De	Desktop)	
Patient Care/ADL's/Activity		
Hourly Rounding		
Hourly Rounding	Positioning, Toileting Needs Met, Pain,	
Safety Precautions	reams wrenin Reach Bed Rails in Place Red in Low Position	
	,Bed Alarm on and Functioning,Bed/	
Turn and Reposition		
Patient Position	Refer to High Risk Turning Protocol	
Bathing/Grooming		
Level of Assistance	Total Dependent	
Hygiene Care Performed	Mouth Care, Perineal Care, Suction	
Grooming Performed	Skin Care	
Indwelling Catheter Care		
Foley Catheter Care	Yes	
Embolism Prevention		

Page: 4940 of 8039

Dependent	Total I				Assistance	Level of Assi
					īg,	Bathing/Grooming
Deg), Float Heels	30-45 I					
Left Side Lying, Supine, Semi-Fowlers (Left Si					
CO High Risk Turning Procecot,	Relear				LOD	Factenc Fostcron
	J) h) ;; +				CTOIL	
	i				+i.	Turn and Denoci
	Gurney					
,Bed Alarm on and Functioning,Bed/	,Bed Al					
Bed Rails in Place, Bed in Low Position	Bed Raj				ltions	Safety Precautions
Ltems within Reach	Ttems v				•	1
rositioning, Tolieting Needs Met, Fain,	FOSICIO				ing	Hourty Rounding
	1					Sitteman Attach
					,	Hourly Bounding
						Care/
	Desktop)	JAB	:: 10/27/22 23:49	B (Rec:	10/27/22 22:00 JAB	Document 10/27/
cal SCD	Bilateral				ention	Embolism Prevention
	Yes				Prevention	Anti-Embolism Prevention
					tion	Embolism Prevention
	Yes				r Care	Foley Catheter Care
					Catheter Care	Indwelling Cath
are	Skin Care				Performed	
Care, Perineal Care, Suction	Mouth (Performed	-
					Assistance	Level of Assi
					IG	Bathing/Grooming
(J
Deal Float Heels						
D						
to High Risk Turning Protocol,	Refer t				ion	Patient Position
					tion	Turn and Reposition
Gurney Brakes Set, Restraints Checked	Gurney					
,Bed Alarm on and Functioning,Bed/	, Bed Al					
	Bed Rai				tions	Safety Precautions
Ltems Within Reach	Ltems V				-	
EOSICIOITIIO, TOTTECTIIO NEENS MECLEATII,	T				119	MOUTTY YOUTH
Wind Hoiloting Woods Mot Doin	٦) ١: ٠				3	Gonzal Tompa
						Hourly Rounding
					Activity	Patient Care/ADL's/Activity
	Desktop)	JAB	:: 10/27/22 23:48	B (Rec:	10/27/22 20:00 JAB	Document 10/27/
cal SCD	Bilateral				ention	Embolism Prevention
	Yes				n Prevention	Anti-Embolism Prevention
					ntinued	Interventions - Continued
Visit: QHUU5494U416	σ	48304	Med Rec Num: MRU1483U46			61 F 0//13/1961
	sive Care Unit	Q I Intensive	Location:	losp1 ta	the Valley Hospital	Ľ
	·	-	• •	-		
						Lvons Kathleen A

Page: 4941 of 8039

	# 5 g d - 1 1 1 1 F d t d t d t d t d t d t d t d t d t d
אין איז	Nnit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Hygiene Care Performed	Mouth Care, Perineal Care, Suction
Grooming Performed	Care
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/27/22 23:59 JAB (Rec: 10/28/22 00:50 JAB Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
re	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	

Page: 4942 of 8039

Positioning, Tolleting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Care/ADL's/Activity
	JAB	(Rec: 10/28/22 06:26	Document 10/28/22 06:00 JAB
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Mouth Care, Perineal Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
30-45 Deg), Float Heels			
Left Side Lying, Supine, Semi-Fowlers (
Refer to High Risk Turning Protocol,			Patient Position
			Turn and Reposition
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL'S/Activity
ness cop)	0	T0/70/77	
 	.TAR	(Bec. 10/28/22 05.27	Tociment 10/28/22 04.00 .TAB
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Mouth Care, Perineal Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Right Side Lying, Supine, Semi-Fowlers (
Refer to High Risk Turning Protocol,			Patient Position
			Interventions - Continued
6 Visit: QH0054940416	MR01483046	Med Rec Num: MR01	61 F 07/13/1961
sive Care Unit Room-Bed: QI007-A	Intensive	spital Location: Q 1	Facility: Queen of the Valley Hospital
			Lyons, Kathleen A
			T 17.41.7

Page: 4943 of 8039

Lyons, Kathleen A	TO III: +
Med Rec Num: MR01483046	Visit:
Interventions - Continued	TG! +1-! :-
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Supine, Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/28/22 08:00 GH (Rec: 10/28/22 08:04 GH Other)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
h	
מפדפר) גדפרסמרדסווס	MARTE ALLEN
	Gurney Brakes Set, Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	ouciton
Grooming Periormed	okin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 4944 of 8039

Twons Kathloon A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
Med Rec Num: MI	Visit: QH0054940416
Interventions - Continued	
Embolism Prevention	Bilateral SCD
Document 10/28/22 10:00 GH (Rec: 10/28/22 10:03 GH Other) Patient Care/ADI.'s/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Drecaltions	Items Within Reach
	Bed Alarm on and Functioning, Bed/ Gurney Brakes Set, Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	V)
Anti-Embolism Prevention	Rilateral SCD
Document 10/28/22 12:00 GH (Rec: 10/28/22 13:04 GH Other) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set.Restraints Checked
Turn and Reposition	,
Patient Position	Refer to High Risk Turning Protocol, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
(+)(1111-113) + (++(+111)) x	((1)

Page: 4945 of 8039

1	ing	Bathing/Grooming
Refer to High Risk Turning Protocol, Float Heels	Position	cient
	Reposition	Turn and Repos
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked		
A A	Precautions	Safety Preca
Positioning, Toileting Needs Met, Pain,	ding	Hourly Rounding
	ng	Hourly Rounding
	,	Patient Care/ADL's/Activity
	8/22 16:00 GH (Rec: 10/28/22 16:09 GH Other)	Document 10/28/22
Bilateral SCD	Embolism Prevention	Embolism Prevention
V)	ention	Embolism Prevention
Yes	ter Care	Foley Catheter
	Catheter Care	Indwelling Cat
Skin Care	Performed	Grooming Per
Skin Care, Suction	e Performed	Hygiene Care Performed
Total Dependent	Assistance	Level of Ass
	ing	Bathing/Grooming
Heels		
Refer to High Risk Turning Protocol,	Position	Patient Posi
	Reposition	Turn and Repos
ey Brakes		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position	Precautions	Safety Preca
Thems Within Reach	ariig	ATTENTION ATTENTION
	in Company of the Com	Hourly Rounding
	s/Activity	Patient Care/ADL's/Activity
	10/28/22 14:00 GH (Rec: 10/28/22 14:19 GH Other)	Document 10/28
Bilateral SCD	evention	Embolism Prevention
Yes	Anti-Embolism Prevention	Anti-Embolis
	ention	Embolism Prevention
Yes	ter Care	Foley Catheter
	theter Care	Indwelling Catheter Care
	Continued	Interventions - Co
Visit:	Med Rec Num: MR01483046	3/1961
Care Unit Room-Bed: OI007-A	of the Valley Hospital Location: O 1 Intensive Ca	
		Lyons, Kathleen A

Page: 4946 of 8039

Safety Precautions Bed Rails in Place, Bed in Low Position	oning, Toileting	Activity	00 ML (Rec: 10/28/22 20:39 ML Desktop)	Anti-Fam Prevention Anti-Fam Prevention Anti-Fam Prevention	Indwelling Catheter Care		Hygiene Care Performed Mouth Care, Perineal Care, Skin (Level of Assistance Total Dependent	Bathing/Grooming	Float Heels	Patient Position Patient Position	פענוופץ הומאפה הפר'עפהרופוורה	and Functioning	Safety Precautions Bed Rails in Place, Bed in Low Position	ng Positioning, Toileting	Hourly Rounding	Patient Care/ADL's/Activity	Document 10/28/22 18:00 GH (Rec: 10/28/22 18:37 GH Other)	Embolism Prevention Bilateral SCD	Anti-Embolism Prevention Yes	Embolism Prevention	Foley Catheter Care Yes	Grooming Performed Skin Care	Suction		Hygiene Care Performed Gown Change, Linen Change, Moisturizer,	Level of Assistance Total Dependent	Interventions - Continued	Med Rec Num: MR01483046	Tr); Green of the ratter hospital focation: A timensian eare nitt
in Low Position	Needs Met, Pain,						e,Skin Care,				ing Protocol,	ature cuecked	ioning,Bed/	in Low Position	Needs Met, Pain,										e,Skin Care,	e,Moisturizer,			Visit: QH0054940416	Room-Bed: Q1007-A

Page: 4947 of 8039

	Fage: 494/ OT 8039
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Mad Boo Num: Mp01/830/6	re Unit
erventions - Continued	
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/28/22 22:00 ML (Rec: 10/28/22 22:19 ML Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	burney Brakes Set, Restraints Unecked
Patient Position	Refer to High Risk Turning Protocol,
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
	Bilateral SCD
Document	
Patient Care/ADL's/Activity	

Page: 4948 of 8039

	Page: 4948 of 8039
Leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	visit: QH0054940416
erventions - Continued	
und	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Rails in P
	, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set, Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 4949 of 8039

	THUMBITTHE CALL
Skin Care	
	אין ערבונס רשונס בייניריוויים א
Total Dependent	Level of Assistance
	Bathing/Grooming
Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
Gurney Brakes Set, Restraints Checked	
TO INSTITUTE THE CONTRACT THE STATE OF THE S	
Red Rails in Dlace Red in Low Dosition	Safety Drecaltions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADI's/Activity
Desktop)	Document 10/29/22 06:00 ML (Rec: 10/29/22 06:19 ML D
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Suction	Hygiene Care Performed
Dependent	Level of Assistance
	Bathing/Grooming
	J - +
Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	ML (Rec: 10/29/22 04:55 ML
Bilateral SCD	
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ive Care Unit Room-Bed:	of the Valley Hospital
	Lyons, Kathleen A

Page: 4950 of 8039

IInit Room-Red: OT007-A
Visit:
Bilateral SCD
Positioning, Toileting Needs Met, Pain,
Bed Rails in Place, Bed in Low Position
, Bed Alarm on and Functioning, Bed/
Refer to High Risk Turning Protocol, Float Heels
Total Dependent
Mouth Care,Perineal Care,Skin Care,
Skin Care
Bilateral SCD
Positioning,Toileting Needs Met,Pain, Items Within Reach
Bed Rails in Place, Bed in Low Position
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
Refer to High Risk Turning Protocol,
l

Page: 4951 of 8039

l Alarm on and Func	, ,		
Bed Rails in Place, Bed in Low Position	Be		Safety Precautions
	Ht		
Positioning, Toileting Needs Met, Pain,	Po		Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	10/29/22 15:03 LH Desktop)	LH (Rec: 10	Document 10/29/22 14:00 L
Bilateral SCD	B.		Embolism Prevention
88	Yes		Anti-Embolism Prevention
			Embolism Prevention
88	Yes		Foley Catheter Care
			Indwelling Catheter Care
Skin Care	વક		Grooming Performed
Suction	Sı		
Mouth Care, Perineal Care, Skin Care,	Mo		Hygiene Care Performed
Total Dependent	To		Level of Assistance
			Bathing/Grooming
Heels	Fl		
Refer to High Risk Turning Protocol,	Re		Patient Position
			Turn and Reposition
Gurney Brakes Set, Restraints Checked	G.		
Bed Alarm on and Functioning, Bed/	, E		
Bed Rails in Place, Bed in Low Position	Be		Safety Precautions
Items Within Reach	Ηt		
Positioning, Toileting Needs Met, Pain,	Po		Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	10/29/22 12:46 LH Desktop)	(Rec:	Document 10/29/22 12:00 LH
Bilateral SCD	B.		Embolism Prevention
98	Yes		Anti-Embolism Prevention
			Embolism Prevention
88 88	Yes		Foley Catheter Care
			Indwelling Catheter Care
Skin Care	$\tilde{\Sigma}$		Grooming Performed
Suction	Sı		
Mouth Care, Perineal Care, Skin Care,	Mo		Hygiene Care Performed
Total Dependent	To		Level of Assistance
			Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	Med	61 F 07/13/1961
Unit Room-Bed: QI007-A	Location: Q 1 Intensive Care	Valley Hospital	Facility: Queen of the Valley
			Lyons, Kathleen A

Page: 4952 of 8039

		55	(REC: 10/29/22 18:24	, kac	Patient Care/ADL's/Activity
Bilateral SCD	1	4		j	oolism Prevention
Yes					Anti-Embolism Prevention
					Embolism Prevention
Yes					Foley Catheter Care
					Indwelling Catheter Care
Skin Care					Grooming Performed
Care, Skin Care, Suction					
Brush Teeth/Gums, Mouth Care, Perineal					Hygiene Care Performed
Total Dependent					Level of Assistance
					Bathing/Grooming
HPP] a					
Refer to High Risk Turning Protocol,					Patient Position
					Turn and Reposition
Gurney Brakes Set, Restraints Checked					
Bod Alarm on and Functioning Rod/					משדפרא נדפרממרדסוופ
Ltems Within Reach					
Positioning, Tolleting Needs Met, Pain,					Hourly Rounding
					Hourly Rounding
					Patient Care/ADL'S/ACTIVITY
	Desktop)	LΗ	: 10/29/22 16:46	(Rec:	Document 10/29/22 16:00 LH
Bilateral SCD					bolism Prevention
					Anti-Embolism Prevention
					Embolism Prevention
Yes					Foley Catheter Care
					Indwelling Catheter Care
Skin Care					Grooming Performed
Suction					
Mouth Care, Perineal Care, Skin Care,					Hygiene Care Performed
					Level of Assistance
					Bathing/Grooming
Float Heels					
Refer to High Risk Turning Protocol,					Patient Position
					Turn and Reposition
Gurney Brakes Set, Restraints Checked					
					Interventions - Continued
Visit: QH0054940416	3046	01483	Med Rec Num: MR01483046		61 F 07/13/1961
re Unit Room-Bed: QI007-A	Intensive Care	1 Int	Location: Q	Hospital	Facility: Queen of the Valley H
					Lyons, Kathleen A

Page: 4953 of 8039

	
Lyons, Kathleen A	Care Init
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on a
Turn and Reposition	Gurney brakes sec, Rescratifus checked
Patient Position	Refer to High Risk Turning Protocol,
	Float Heels
	J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Hariane Care Derformed	Eriish Teeth/Cims Moiith Care Derineal
	Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	
bolism Prevention	Bilateral SCD
Document 10/29/22 20:00 XD (Rec: 10/29/22 21:30 XD Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
Turn and Reposition	Gurney Brakes Set, Restraints Checked
Patient Position	
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Perineal
Grooming Performed	
Indwelling Catheter Care	
	Yes

Page: 4954 of 8039

П							
Total Dependent						Level of Assistance	-
						Bathing/Grooming	
Float Heels							
Refer to High Risk Turning Protocol,						Patient Position	
						Turn and Reposition	1
Gurney Brakes Set, Restraints Checked							
,Bed Alarm on and Functioning,Bed/							
Bed Rails in Place, Bed in Low Position						Safety Precautions	
Items Within Reach							
Positioning, Toileting Needs Met, Pain,						Hourly Rounding	
						Hourly Rounding	
					7		
						Care/ADL's/Ac	Patie
	Desktop)	XD	10/30/22 00:25	(Rec: 10/	9 XD	ment 10/29/22 23:59	Document
Bilateral SCD						Embolism Prevention	
Yes					ntion	Anti-Embolism Prevention	
						Embolism Prevention	F
Yes						Foley Catheter Care	
					ire	Indwelling Catheter Care	ı
OKLII Care							
Coro							
skin Care Suction							
Brush Teeth/Gums, Mouth Care, Perineal					ned	Hygiene Care Performed	
Total Dependent						Level of Assistance	
						Bathing/Grooming	-
Float Heels						-	
						Fatient Fosition	
- - - -							
Gurney brakes bet, kestrarnts thecked							1
מ מ							
.Bed Alarm on and Functioning.Bed/						,	
Bed Rails in Place, Bed in Low Position						Safety Precautions	
Items Within Reach							
Positioning, Toileting Needs Met, Pain,						Hourly Rounding	
						Hourly Rounding	
					Ž	Patient Care/ADL's/Activity	Patie
	Desktop)	XD	10/29/22 22:07	(Rec: 10/)0 XD	ment 10/29/22 22:00	Document
Bilateral SCD						Embolism Prevention	
					ition	Anti-Embolism Prevention	
						Embolism Prevention	Ε.
						Interventions - Continued	Inter
	40	14	Nec Nam. Phys	THE C		1	H C
Viait.	1/830/8	1 / E	Mod Roc Nim: WB01/830/8	1 FOM	трэтдари Кэттрл	3/1961 3/1961	22 F
IIni+			ocation: 0 1		llev Ho	144	H 1
						Lyons,Kathleen A	Lyons

Page: 4955 of 8039

Gurney Brakes Set, Restraints Checked	Gurn,							
	t ()							() ()
Bed Rails in Place Bed in Low Position	Red Red						v Precautions	Safetv
Ttems Within Reach	⊺ †₽							
Positioning, Toileting Needs Met, Pain,	Pos						y Rounding	Hourly
							Hourly Rounding	Hourly
						Lγ	Fartent care/ADT.S/ACCIVITY	Factenc car
	Desktop)	XL	04:39	c: 10/30/22	(Rec:	TX 00		Document
)	10/00/00 04 10/00/00 04	J - 11800 F
Bilateral SCD	B						Embolism Prevention	F.mbo.
	Yes					ntion	Anti-Embolism Prevention	Anti-
							Embolism Prevention	Embolis
	Yes						Foley Catheter Care	Foley
						are	ing Catheter Care	Indwelling
n Care	Skin						ing Performed	Grooming
Suction	Suc							
sh Teeth/Gums, Mouth Care, Skin Care,	Brush					med	ne Care Performed	Hygiene
al Dependent	Total						Level of Assistance	Level
							Bathing/Grooming	Bathing
at Heels	Float							
	Refer						nt Position	Patient
•							т	Turn and
Gurney Brakes Set, Restraints Checked	Gur							
Alarm on	, Bed							
Kalls In F.	Bed						A Elecantions	ратегу
	J H							2 h
Ttems Within Reach	T t.e.						,	
Positioning, Toileting Needs Met, Pain,	Pos						Hourly Rounding	Hourl:
							Hourly Rounding	Hourly
						ty	Patient Care/ADL's/Activity	Patient Car
	Desktop)	XD	02:09	(Rec: 10/30/22		00 XD	10/30/22 02:00	Document
Bilateral SCD	Bil						Embolism Prevention	Embol
	Yes					ntion	Anti-Embolism Preventi	Anti-
							Embolism Prevention	Embolis
	Yes						Foley Catheter Care	Foley
						are	ing Catheter Care	Indwelling
n Care	Skin						ing Performed	Grooming
Suction	Suc							
sh Teeth/Gums, Mouth Care, Skin Care,	Brush					med	ne Care Performed	Hygiene
						·	ns - Continued	Interventions
Visit: QH0054940416	46	4830	Med Rec Num: MR01483046	Med Rec			/1961	61 F 07/13/1961
Unit Room-Bed: QI007-A	Intensive Care U	Inte	Location: Q 1		Hospit	the Valley Hospital	Queen of the Va	Facility: (
							een A	Lyons, Kathleen A

Page: 4956 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	Room-Bed:
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Patient Position	
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/30/22 06:00 XD (Rec: 10/30/22 06:47 XD Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Ċ (T
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/30/22 08:00 LH (Rec: 10/30/22 09:53 LH Laptop)	
Patient Care/ADL's/Activity	
Hourly Rounding	

Page: 4957 of 8039

			Embolism Prevention	Embo
Yes				H ₀
			Indwelling Catheter Care	Indv
Skin Care			Grooming Performed	9
Suction				
Mouth Care, Perineal Care, Skin Care,			Hygiene Care Performed	
Total Dependent			Level of Assistance	Le
			Bathing/Grooming	Batl
Heels				
Refer to High Risk Turning Protocol,			Patient Position	Pa
			Turn and Reposition	Turi
Gurney Brakes Set, Restraints Checked				
,Bed Alarm on and Functioning,Bed/				
Bed Rails in Place, Bed in Low Position			Safety Precautions	S
Items Within Reach				
Positioning, Toileting Needs Met, Pain,			Hourly Rounding	H
			Hourly Rounding	Hou
			Patient Care/ADL's/Activity	Patient
	LH Laptop)	(Rec: 10/30/22 10:21	10/30/22 10:00 LH	Document
Bilateral SCD			Embolism Prevention	E E
Yes			Anti-Embolism Prevention	A
			Embolism Prevention	Emb
Yes			Foley Catheter Care	Ħ
			Indwelling Catheter Care	Indv
Skin Care			Grooming Performed	<u> </u>
Suction				
Mouth Care, Perineal Care, Skin Care,			Hygiene Care Performed	
			Level of Assistance	Le
			Bathing/Grooming	Batl
Float Heels				
Refer to High Risk Turning Protocol,			Patient Position	P;
			Turn and Reposition	Turi
Gurney Brakes Set, Restraints Checked				
,Bed Alarm on and Functioning,Bed/				
Bed Rails in Place, Bed in Low Position			Safety Precautions	S
Items Within Reach				
Positioning, Toileting Needs Met, Pain,			Hourly Rounding	Ho
			ntions - Continued	Interventions
Visit: QH0054940416	483046	Med Rec Num: MR01483046	61 F 07/13/1961	61 F 07
Care Unit Room-Bed: QI007-A	Intensive Care Unit	Location: Q 1	y: Queen of the Valley Hospital	Facility:
			Lyons, Kathleen A	Lyons, Ka

Page: 4958 of 8039

Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
E C C C I C C I	۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱
Total Dependent	[PARE] Of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol,	Patient Position
	ᅮ
Gurney Brakes Set, Restraints Checked	
Larm on	
Kalls in P.	Salety Frecautions
	h
Thoma Within Boach	noutry Rounding
John thosping Hold Details Month John	
	Tare/ADI.'s/Activity
	Document 10/30/22 14:00 LH (Rec: 10/30/22 15:18 LH Laptop)
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
SKIN Care	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Dependent	I ASS
	e Lilling
	Rathing/Grooming
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
,Bed Alarm on and Functioning,Bed/	
Rails in P	Safety Precautions
	Hourly Rounding
J	Hourty Rounding
	Patient Care/ADL'S/ACTIVITY
	10/20/22 12:00 HU (MEC: TO/20/22 12:20 HU Habrob)
C ()	10/30/22 12:00 IH /DAG: 10/30/22 13:28 IH
Rilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A
	77-111 3

Page: 4959 of 8039

	FRYC. HUUU OF COUU
Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
Med Rec Num: MR01483046	Visit:
THE TABLET OF THE	
J	Suction
Periormed	skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/30/22 16:00 LH (Rec: 10/30/22 17:19 LH Laptop)	
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set.Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Perineal
	Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/30/22 18:00 LH (Rec: 10/30/22 18:27 LH Laptop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	

Page: 4960 of 8039

Positioning, Toileting Needs Met, Pain,				Hourly Rounding
				Hourly Rounding
				Patient Care/ADL's/Activity
	Desktop)	XD	(Rec: 10/30/22 22:17	Document 10/30/22 22:00 XD
Bilateral SCD				Embolism Prevention
Yes				Anti-Embolism Prevention
				Embolism Prevention
Yes				Foley Catheter Care
				Indwelling Catheter Care
Skin Care				Grooming Performed
Suction				
Mouth Care, Perineal Care, Skin Care,				Hygiene Care Performed
Dependent				Level of Assistance
				Bathing/Grooming
Float Heels				
Refer to High Risk Turning Protocol,				Patient Position
				Turn and Reposition
Gurney Brakes Set, Restraints Checked				
,Bed Alarm on and Functioning,Bed/				
Bed Rails in Place, Bed in Low Position				Safety Precautions
Items Within Reach				
Positioning, Toileting Needs Met, Pain,				Hourly Rounding
				Hourly Rounding
				Patient Care/ADL'S/ACTIVITY
	(0,000)	į	0000	
	Desktop)	XD	(Rec: 10/30/22 20:28	Document 10/30/22 20:00 XD
Bilateral SCD				Embolism Prevention
Yes				Anti-Embolism Prevention
				Embolism Prevention
Yes				Foley Catheter Care
				Indwelling Catheter Care
Skin Care				Grooming Performed
Suction				
Mouth Care, Perineal Care, Skin Care,				Hygiene Care Performed
Total Dependent				Level of Assistance
				Bathing/Grooming
Float Heels				
Refer to High Risk Turning Protocol,				Patient Position
				Interventions - Continued
Visit: QH0054940416	MR01483046	148	Med Rec Num: MR	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	ive	. In	Location:	Facility: Queen of the Valley Hospital
	•			leen A
				1

Page: 4961 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	ce Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued	Visit: QH0054940416
	Items Within Reach
Safety Precautions	ails in
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/30/22 23:59 XD (Rec: 10/31/22 00:17 XD Desktop)	
civity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 4962 of 8039

Mouth Care, Perineal Care, Skin Care,	
CHG Bath, Gown Change, Linen Change,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	XD (Rec: 10/31/22 05:10 XD
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Float Heels	
	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	00 XD (Rec: 10/31/22 02:09 XD
Bilateral SCD	Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ve Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 4963 of 8039

STRY INTITUTE RESCOUNT,	Sarat co utan Sta						KORT CTOII	ractenc r	
	+) + - -	+	
							Reposition	Turn and Re	⊣
Set, Restraints Checked	Gurney Brakes Set								
d Functioning, Bed/	, Bed Alarm on and								
	Bed Rails in Plac						Precautions	Satety Pr	
CII	TOURS WITHIN REACH						•		
TO CHILD INCOME INCOME WHILE	T+0% 17; +1; D D000						Anthring	TIO OF TY IN	
Dositioning Toileting Needs Met Dain	Dositioning Toile						anding.	Hourly Bounding	
							lding	Hourly Rounding	H
							Patient Care/ADL's/Activity	nt Care/AD	Patie
		Desktop)	CO	(Rec: 10/31/22 08:17	(Rec: 10/	CO	10/31/22 08:00	ent 10	Document
	Bilateral SCD						Embolism Prevention	OOLIS	
						on	Antı-Embolısm Prevention	Antı-Embo	
							evention	Embolism Prevention	Ħ
	Yes						Foley Catheter Care	Foley Cat	
							Catheter Care	Indwelling	Н
	Skin Care						Performed		
Care, Suction	Mouth Care, Skin C						Hygiene Care Performed	Hygiene C	
	Total Dependent						Assistance	Level of	
							oming	Bathing/Grooming	ы
	Float Heels								
isk Turning Protocol,	Refer to High Ris						Position	Patient P	
							Reposition	Turn and Re	
Set, Restraints Checked	Gurney Brakes Set								
,Bed Alarm on and Functioning,Bed/	,Bed Alarm on and								
Bed Rails in Place, Bed in Low Position	Bed Rails in Plac						Precautions	Satety Pr	
	r i r i i ri Reach						-		
iecing Needs Net, Fain,	Ttoma Withit Control						AIITHIID	TIOUTTY VOULTATING	
, +: 52 N))	J));;;;);;;;;;;;;;;;;;;;;;;;;;;;;;;;;;						in Tild	figured refaced	
							71:07 1:00 C + V + C Y	ar (arc/in	L 20 C F C
			į	H · · · · · · · · · · · · · · · · · · ·	\1\00\ • ±0/		Patient Care/ADI. s/Activity	OHC PARP/AF	Patient
		TP = 14 = 01	ΧJ	/31/99 06•19	(Rec. 10/31/22	×	10/31/22 06:00	; ; ;	Docum
	Bilateral SCD						Embolism Prevention	Embolism	
	Yes					on	Anti-Embolism Prevention	Anti-Embo	
							evention	Embolism Prevention	Ħ
	Yes						Foley Catheter Care	Foley Cat	
							Catheter Care	Indwelling	Н
	Skin Care						Performed		
	Suction								
							Continued	Interventions -	Inter
Visit: QH0054940416		046	11483	Med Rec Num: MR01483046	Med			07/13/1961	61 E
	FW CITEC	T THICKNEY CALK	TILL	TOCALTOIL &	TE TENTOGUII		I OT CHE VATTEY	racriry. Queen	Fact
			H 5)			+ 50	i+ Oues.	E 2011
•							A	Lvons Kathleen A	Lvons

Page: 4964 of 8039

Bed Rails in Flace, Bed in Low Position , Bed Alarm on and Functioning, Bed/	, Bed						Saiety Precautions	
ng,Toileting hin Reach	Posi						ourly	
						k	Hourly Rounding	н
		(((((()		Care/	Patie
Bliateral SCU		Desktop)	0	(Rec: 10/31/22 12:08	(Rec:	00 00	ent 10/31/22 12:00	Document.
	89. K					ntion	Anti-Embolism Prevention	
						•	Embolism Prevention	Ħ
	Yes						Foley Catheter Care	
						are	Indwelling Catheter Care	Н
Care	Skin						Grooming Performed	
Skin Care, Suction	skin					ned	Hygiene Care Performed	
1 Dependent	Total						Level of Assistance	
							Bathing/Grooming	ш
Low Fowlers (15-30 Deg), Float Heels	Low							
Refer to High Risk Turning Protocol,	Refe						Patient Position	
							Turn and Reposition	П
Gurney Brakes Set, Restraints Checked	Gurn							
Bed Alarm on and Functioning, Bed/	, Bed							
Bed Rails in Place, Bed in Low Position	Bed						Safety Precautions	
Items Within Reach	Item							
Positioning, Toileting Needs Met, Pain,	Posi						Hourly Rounding	
							Hourly Rounding	н
						СУ	Patient Care/ADL's/Activity	Patie
	9	Desktop)	CO	(Rec: 10/31/22 10:14	(Rec:	00 00	ent 10/31/22 10:00	Document
Bilateral SCD	Bila						Embolism Prevention	
	Хөs					ntion	Anti-Embolism Prevention	
							Embolism Prevention	H
	Yes						Foley Catheter Care	
						are	Indwelling Catheter Care	I
Skin Care	Skin						Grooming Performed	
h Care, Skin Care, Suction	Mouth					ned	Hygiene Care Performed	
1 Dependent	Total						Level of Assistance	
							Bathing/Grooming	Ħ
Fowlers (15-30 Deg), Float Heels	Low							
							Interventions - Continued	Inter
Visit:		046	1483	Med Rec Num: MR01483046	×		07/13/1961	61 F
lit Room-Bed: QI007-A	Care Un	Q 1 Intensive Care Unit	Int	Location: Q 1	spital	the Valley Hospital	0f	Faci
							Lyons,Kathleen A	Lyons

Page: 4965 of 8039

1	
ן אין טווס אים רוובים א Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	re Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Gurney Brakes Set, Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	HOW LOWEST (TO DO Ded) Linears
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/31/22 14:00 CO (Rec: 10/31/22 14:46 CO Desktop)	
Facteric care/ADL S/ACCIVICY	
TOWER TOWERS	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Low Fowlers (15-30 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 10/31/22 16:00 CO (Rec: 10/31/22 16:54 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	J
Hourly Rounding	Positioning, Toileting Needs Met, Pain,

Page: 4966 of 8039

Tyons Kathleen A		
of the Valley	Q 1 Intensive	
Interventions - Continued	A STATE OF THE STA	**************************************
		Items Within Reach
Safety Precautions		ails in
		, Bed Alarm on and Functioning, Bed/
Turn and Reposition		
		Refer to High Risk Turning Protocol,
		Low Fowlers(15-30 Deg), Float Heels
Bathing/Grooming		
Level of Assistance		Total Dependent
Hygiene Care Performed		Mouth Care, Skin Care, Suction
Grooming Performed		Skin Care
Indwelling Catheter Care		
Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		Yes
Embolism Prevention		Bilateral SCD
Document 10/31/22 18:00 CO	(Rec: 10/31/22 18:05 CO Desktop)	
Patient Care/ADL's/Activity Hourly Rounding		
Hourly Rounding		Positioning, Toileting Needs Met, Pain,
,		Items Within Reach
Safety Precautions		Bed Rails in Place, Bed in Low Position
		Gurney Brakes Set, Restraints Checked
ת		
Patient Position		Refer to High Risk Turning Protocol,
		Low Fowlers (15-30 Deg), Float Heels
Bathing/Grooming		
Level of Assistance		Total Dependent
Hygiene Care Performed		Skin Care, Suction
Grooming Performed		Skin Care
Indwelling Catheter Care		
Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		Yes
		Bilateral SCD
Document 10/31/22 20:00 ST	(Rec: 10/31/22 21:44 ST Desktop)	

Page: 4967 of 8039

Mod Rec Num: MPA	Care unit Room-Bea: Qiuu/-A
	Positioning, Toileting Needs Met, Pain,
	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
	Refer to High Risk Turning Protocol, Low Fowlers (15-30 Deg), Float Heels
	Total Dependent
	Mouth Care, Perineal Care, Skin Care,
	Skin Care
	Yes
	BILATERAL SCD
	(o)
	Positioning, Toileting Needs Met, Pain, Items Within Reach
	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
	Refer to High Risk Turning Protocol, Low Fowlers (15-30 Deg), Float Heels
	Total Dependent
	Mouth Care, Perineal Care, Skin Care,
	Skin Care
	the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Retivity Positi Items Bed Ra Jenney Ion Ion Ion Ion Positi Positi Bed Ra Jenney Ion Formed Performed Performed Prevention Prevention Prevention Ion Ion Items Intens Bed Ra Juney Ion Ion Iow Fo Skin C

Page: 4968 of 8039

Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
	f Assistance
	Bathing/Grooming
Low Fowlers (15-30 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Care/ADL's/Activity
	Document 11/01/22 02:00 ST (Rec: 11/01/22 02:55 ST Desktop)
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Low Fowlers (15-30 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Restraints Checked	
, bed Alarm on and functioning, bed/	
	Safety Precautions
rems within keach	
Positioning, Tolleting Needs Met, Pain,	Hourly Kounding
J	Hourly Rounding
	Patient Care/ADI's/Activity
	Document 10/31/22 23:59 ST (Rec: 11/01/22 02:25 ST Desktop)
Bilateral SCD	bolism Prevention
	ntion
	Interventions - Continued
Visit: QH0054940416	961
Unit Room-Bed:	zility: Queen of the Valley Hospital Location:
	Leen A

Page: 4969 of 8039

Lyons, Kathleen A	
<pre>Hacllity: Queen of the Valley Hospital Location: Q 1 intensive Care 61 F 07/13/1961</pre> <pre>Med Rec Num: MR01483046</pre>	ce Unit Koom-Bed: Q100/ - A Visit: OH0054940416
erventions - Continued	
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/01/22 04:00 ST (Rec: 11/01/22 05:02 ST Desktop)	
civity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Restraints Checked
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Low Fowlers (15-30 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
L-	
Foam Dressings	
Prophylactic Foam Dressings for Medical Equipment	ETT, Urinary Catheter
	rioat neers
Document 11/01/22 06:00 ST (Rec: 11/01/22 06:46 ST Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Rails in I
	Larm on
	Gurney Brakes Set, Restraints Checked
Turn and Reposition	Hi Ch B
	Low Fowlers (15-30 Deg), Float Heels

Page: 4970 of 8039

	t				1007
red Rails in Place. Red in Low Position	₽ -				Safety Precautions
rosicioning, rottectny Needs Nechrann,	Η [†] τ				Doneth youndered
100	J				Hourly Rounding
				lvity	Patient Care/ADL'S/Activity
	Desktop)	Z	(Rec: 11/01/22 10:28	X.	
######################################	J) 17+) 5 /]	11/01/00		C C F F &
) †))	r : a n .			e vencton	Anti-Emborram Frevencron
	V			P	The state of the s
	K			are	Foley Catheter Care
	7.7			r Care	Indwelling Catheter Care
skin Care	C:X			ea	Grooming Performed
Skin Care, Suction	200			formed	
Total Dependent	To			nce	Level of Assistance
					Bathing/Grooming
Refer to High Risk Turning Protocol	Re				Patient Position
				n	Turn and Reposition
Gurney Brakes Set,Restraints Checked	Gu				
,Bed Alarm on and Functioning,Bed/	, B				
Bed Rails in Flace, Bed in Low Position	H.O.			ns	Safety Precautions
ns Within Reach	ı –				
rositioning, rottectily Needs Met, ratil,	Ι ^Ι Τ				HOULTY KOUINTING
OCITIONING TOILOTTON NOT MOT DOIN	J				Surface Alanon
				ı	Hourly Rounding
				ivity	Patient Care/ADL's/Activity
	Desktop)	RD	(Rec: 11/01/22 08:56	RD	Document 11/01/22 08:00
Float Heels	Fl			oment	Positioning Equipment
ETT, Urinary Catheter	EI	1t	for Medical Equipment	ssings	Prophylactic Foan
Face, Sacrococcygeal	H a				
			atment	evention/Tre	
Bilateral SCD	Bi			ion	Embolism Prevention
Yes	Ye			evention	Anti-Embolism Prevention
				p	Embolism Prevention
Skin Care	Sk			ed	Grooming Performed
Suction	Su				
Mouth Care, Perineal Care, Skin Care,	Мо			formed	Hygiene Care Performed
Total Dependent	To			nce	Level of Assistance
					Bathing/Grooming
				ued	Interventions - Continued
Visit: QH0054940416	3046	0148	Med Rec Num: MR01483046		61 F 07/13/1961
Unit Room-Bed: QI007-A	Intensive Care Unit	1 In:	Location: Q	e Valley Hospital	Facility: Queen of the
					Lyons, Kathleen A

Page: 4971 of 8039

	rage: 49/1 or 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046</pre>	re Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	0
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/01/22 12:00 RD (Rec: 11/01/22 12:28 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
	Bod Alarm on and Finationing Bod/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/01/22 14:00 RD (Rec: 11/01/22 14:56 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach

Page: 4972 of 8039

Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	25 RD Desktop)	(Rec: 11/01/22 18:25	Document 11/01/22 18:00 RD
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	27 RD Desktop)	(Rec: 11/01/22 16:27	Document 11/01/22 16:00 RD
Bilateral SCD			Embolism Prevention
			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
Tarm on and Final toning toning			
Bed Rails in Place, Bed in Low Position			
			Interventions - Continued
Visit:		Med Rec Num:	3/1961
Care Unit Room-Bed: QI007-A	Q 1 Intensive C	Location:	Facility: Queen of the Valley Hospital
			Lyons, Kathleen A

Page: 4973 of 8039

	rage: 49/3 or 8039
leen A	
61 F 07/13/1961 or the valley mospital Location: Q I intensive to	Visit: QH0054940416
Interventions - Continued	
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/01/22 20:00 ST (Rec: 11/01/22 23:08 ST Desktop)	
HOURT OF CONTROL TO AN OFFICE OF THE CONTROL TO A STATE OF THE CONTROL	
Hourly Rounding	Positioning Toileting Needs Met.Pain.
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Baching/Grooming	
Level of Assistance	Total Dependent
	Skin Care, Suction
	SKIN Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Clear Prophylactic Facial Gel Pad,

Page: 4974 of 8039

	Page: 49/4 OI 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	Unit Room-Bed: QI007-A
Interventions - Continued	**************************************
Positioning Equipment	Urinary Catheter Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT,Clear Prophylactic Facial Gel Pad, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/01/22 23:59 ST (Rec: 11/02/22 00:23 ST Desktop)	
ractent care/ADE S/ACCIVICY	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	and Func
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction

Page: 4975 of 8039

Care Care Care Care Care Sacrococy Sacrococy Cathete Thear Propl ary Cathete Heels Within Re Rails in Pa	Grooming Performed Embolism Prevention Anti-Embolism Prevention Embolism Prevention Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Prophylactic Foam Dressings for Medical Equipment Positioning Equipment Document 11/02/22 04:00 ST (Rec: 11/02/22 04:56 ST Desktop) Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions
Alarm on and Functioning, by Brakes Set to High Risk Turning Proceedings of the Care, Suction	Turn and Reposition Patient Position Bathing/Grooming Level of Assistance Hygiene Care Performed
Urinary Catheter Float Heels Ploat Heels Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position	Positioning Equipment Document 11/02/22 02:00 ST (Rec: 11/02/22 02:11 ST Desktop) Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions
Skin Care Yes Bilateral SCD Face, Sacrococcygeal ETT, Clear Prophylactic Facial Gel Pad,	m pre proposition
re Unit	<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961</pre>

Page: 4976 of 8039

Page: 4977 of 8039

Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed Mo
	Level of Assistance To
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position Re
	Turn and Reposition
, bed Alarm on and Functioning, Bed/ Gurney Brakes Set	Gurne
Rails in Place	Safety Precautions Be
Positioning, Toileting Needs Met, Pain,	ng
	Hourly Rounding
	Patient Care/ADL's/Activity
Loat Heels	sitioning Equipment
Urinary Catheter	
ETT, Clear Prophylactic Facial Gel Pad,	Prophylactic Foam Dressings for Medical Equipment ET
Face, Sacrococcygeal	Prophylactic Foam Dressings Fa
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention Bi
32	Anti-Embolism Prevention Yes
	Embolism Prevention
n Care	Grooming Performed Skin
n Care, Suction	Hygiene Care Performed Skin
Total Dependent	Level of Assistance To
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position Re
	Turn and Reposition
Gurney Brakes Set	en
ed Alarm on and Functioning, Bed/	, Bed
Bed Rails in Place, Bed in Low Position	Safety Precautions Be
Items Within Reach	It
Positioning, Toileting Needs Met, Pain,	Hourly Rounding Po
	Hourly Rounding
	Document 11/02/22 08:00 EC (Rec: 11/02/22 10:15 EC Desktop)
loat Heels	Positioning Equipment
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 4978 of 8039

lactic lactic lactic lactic lactic lactic lactic lactic li/02/ /ADL's/ punding Reposi t Precau Repositt t Positi t Positi t Perfing Perfing Perfing Perfing Perfing Perfing Perfing Preven breven breven lactic la	Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Interventions - Continued Grooming Performed Embolism Prevention Anti-Embolism Prevention Embolism Prevention Pressure Injury Prevention/Treatment Assignment Location: Q 1 Intensive Care Med Rec Num: MR01483046 S1 S1 S2 S3 S4 S5 S6 S7 S8 Pressure Injury Prevention/Treatment
ion ion/Treatment ssings ssings for Medical Equipment EC (Rec: 11/02/22 15:17 EC Desktop)	ssings for Medical Equipment ssings for Medical Equipment
ion ion/Treatment ssings ssings for Medical Equipment EC (Rec: 11/02/22 15:17 EC Desktop)	Hourly Rounding Hourly Rounding Safety Precautions
d.ion/Treatment ssings ssings for Medical Equipment EC (Rec: 11/02/22 15:17 EC Desktop)	Turn and Reposition Patient Position Bathing/Grooming
ion/Treatment ssings ssings for Medical Equipment EC (Rec: 11/02/22 15:17 EC Desktop)	
ssings ssings for Medical Equipment EC (Rec: 11/02/22 15:17 EC Desktop)	Embolism Prevention Anti-Embolism Prevention Embolism Prevention Pressure Injury Prevention/Treatment
EC (Rec: 11/02/22 15:17 EC Desktop)	lactic Foam Dressings for Medical
ng	EC (Rec: 11/02/22 15:17 EC
	Hourly Rounding

Page: 4979 of 8039

Page: 4980 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive C: 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit
ventions - Continued	
nin	Float Heels
Document 11/02/22 18:00 EC (Rec: 11/02/22 18:15 EC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
	ETT, Clear Prophylactic Facial Gel Pad,
	Urinary Catheter
Positioning Equipment	Float Heels
Document	
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	מתדווי) הדמטיים סייר
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
q Perí	
- 1	

Page: 4981 of 8039

	raye. 4301 01 0003
Iyons, Kathleen A Racility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care	re Iinit Room-Red: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Clear Prophylactic Facial Gel Pad, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/02/22 22:00 HL (Rec: 11/02/22 23:28 HL Other)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Face, Sacrococcygeal
	ETT, Clear Prophylactic Facial Gel Pad,
Positioning Equipment	Urinary Catheter Float Heels
Document 11/02/22 23:59 HL (Rec: 11/03/22 00:57 HL Other)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place Red in Low Position
1	tioning

Page: 4982 of 8039

Equipment	Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment	Embolism Prevention	Anti-Embolism Prevention	Embolism Prevention	g Performed	Hygiene Care Performed	Level of Assistance	Bathing/Grooming	Turn and Reposition Patient Position			Safety Precautions		Hourly Rounding	Hourly Rounding	Document 11/03/22 02:00 HL (Rec: 11/03/22 02:59 HL Other)		Prophylactic Foam Dressings for Medical Equipment	Foam Dressings	1	Embolism Prevention	Anti-Embolism Prevention	Embolism Prevention		Hygiene Care Performed	Level of Assistance	Bathing/Grooming	Patient Position	Turn and Reposition		Interventions - Continued	61 F 07/13/1961 Med Rec Num: MR01483046	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	nyona, macureen a
Urinary Catheter Float Heels	Face,Sacrococcygeal ETT,Clear Prophylactic Facial Gel Pad,	Bilateral SCD			Skin Care	Skin Care, Suction	Total Dependent		Refer to High Risk Turning Protocol	CALITY PERMICE FOR	t d s.	Bed Rails in Place, Bed in Low Position	Items Within Reach	Positioning, Toileting Needs Met, Pain,			Ploat Heels	ETT, Clear Prophylactic Facial Gel Pad,	ococcygeal		Bilateral SCD	Yes		Skin Care	Skin Care, Suction	Total Dependent		Refer to High Risk Turning Protocol		Gurney Brakes Set		Visit: QH0054940416	re Unit Room-Bed: QI007-A	

Page: 4983 of 8039

	- 1000 OH 0000
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Document 11/03/22 04:00 HL (Rec: 11/03/22 06:07 HL Other)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT,Clear Prophylactic Facial Gel Pad, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/03/22 06:00 HL (Rec: 11/03/22 06:07 HL Other)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Salecy Fiecaucions	Bed Alarm on and Functioning Red/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	CHG Bath,Skin Care,Suction
Grooming Performed	Skin Care
Embolism Prevention	

Page: 4984 of 8039

ı					
Alarm on and Functioning, Bed/	Bed Aları			cy rrecauctons	Улатес
ILII Reacii					n h
rosicioning, loiiecing Needs Mec, rain,	######################################			ry Routiartig	Аттроп
	j 			mourty Rounding	тапопту
					U AN A T
				Patient Care/ADL's/Activitv	Patient Car
		Desktop)	CO	11/03/22 10:00 CO (Rec: 11/03/22 10:07	Document
Heels	Float Heels			Positioning Equipment	Posit
Urinary Catheter	Urinary				
ear Prophylactic Facial Gel Pad,	ETT, Clear		11	Prophylactic Foam Dressings for Medical Equipment	ndord
ococcygeal	Face, Sa			Foam Dressings	j Jeoph
	 			Y Fre	Fressur
TAL SCU	BILateral			EMBOLLSM Frevencton	TUDOL
	ŭ. 0.			Anti-Embolism Frevention	Antı-
	:			Embolism Prevention	Embolis
Care	Skin Ca			Grooming Performed	Groom
Mouth Care, Skin Care, Suction	Mouth (ene Care Performed	Hygiene
	TOLAT I			Level of Assistance	Fe/er
J))))))) † † † † † † † † † † † † †				Bathing/Grooming	Bathing
owlers (30-45 Deg), Float Heels	Sem1-Fowlers				
n Kisk Furning Fro	XOLOR.			ent rosition	Factenc
ii:				t h	mire itani
	L				מני מזויף
5 0 0 0	Gurnev				
,Bed Alarm on and Functioning,Bed/	,Bed Al				
Bed Rails in Flace, Bed in Low Position	Bea Kai			ty Frecautions	Salety
	בות מווט ע				D h
Within Dooch	T+Dma V			ı	
Positioning, Toileting Needs Met, Pain,	Positio			Hourly Rounding	Hourl
				Hourly Rounding	Hourly
				Patient Care/ADL's/Activity	Patient Car
		Desktop)	CO	11/03/22 08:00 CO (Rec: 11/03/22 08:19	Document
Heels	Float Heels			rpment	Fosit
urinary Catheter	urinary			-	·
7 + 40 C+C + 40 C+44 OC+	1111111111		Ċ		1
FTT Clear Drophylactic Facial Gel Dad	ETT.Cle		+	Foam Dressings for Medical	Dronh
Face, Sacrococcygeal	Face, Sa			Prophylactic Foam Dressings	Proph
				Pressure Injury Prevention/Treatment	Pressur
ral SCD	Bilateral			Embolism Prevention	Emb o l
	Yes			Anti-Embolism Prevention	Anti-
				ons - Continued	Interventions
ATSTC: ATSTC		040	C05TC	207	01/10 1 ± 0
Koom-Bea:	Care Unit	1 Ve	L The	or the varrey Hospital	E 07/1/
Dog Dod.	115.		- - - - - - - - -	of the Weller Heavitel Tourist.	
				leen A	Lvons Kathleen A

Page: 4985 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	Gurney Brakes Set
Turn and Reposition	
\Box	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
	Skin Care
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face,Sacrococcygeal
Foam	ETT, Clear Prophylactic Facial Gel Pad,
Positioning Equipment	Float Heels
Document	
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
	Gurney Brakes Set
-	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
/ Gr	_
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Foam	ETT, Clear Prophylactic Facial Gel Pad,

Page: 4986 of 8039

<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	Poom-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Positioning Equipment	Urinary Catheter Float Heels
CO (Rec: 11/03/22 14:20 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	H
	, bed Alarm on and Functioning, Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg),Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
g Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
y Prevention/Treatment	
Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Clear Prophylactic Facial Gel Pad,
Positioning Equipment	Float Heels
CO (Rec: 11/03/22 16:07 CO Desktop)	
Activity	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	Bed Alarm on and Functioning, Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	h Risk '
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	

Page: 4987 of 8039

 Patient Care/ADL's/Activity Hourly Rounding	3/22 20:00 HL (Rec: 11/03/22 20:33 HL Desktop)	Urina: Positioning Equipment	Prophylactic Foam Dressings for Medical Equipment	Foam Dressings	Pressure Injury Prevention/Treatment	Embolism Prevention Bila	Anti-Embolism Prevention Yes	Embolism Prevention	Grooming Performed Skin	Hygiene Care Performed Peri	Level of Assistance Tota	Bathing/Grooming	Semi	Patient Position Refe	Turn and Reposition	Gurn	, Bed	Safety Precautions Bed	Item	Hourly Rounding Posi	Hourly Rounding	Patient Care/ADL's/Activity	pocument ii/03/22 18:00 CO (Rec: 11/03/22 18:13 CO Desktop)	31/03/33 10:00		Prophylactic Foam Dressings for Medical Equipment ETT,	Foam Dressings	Pressure Injury Prevention/Treatment	Embolism Prevention Bila	Anti-Embolism Prevention Yes	Embolism Prevention	Grooming Performed Skin	Hygiene Care Performed Mout	Level of Assistance Total	Interventions - Continued	61 F 07/13/1961 Med Rec Num: MR01483046	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	-1
		Urinary Catheter Float Heels	ETT, Clear Prophylactic Facial Gel Pad,			Bilateral SCD			. Care	Perineal Care, Skin Care, Suction	Total Dependent		\sim	Refer to High Risk Turning Protocol,		Gurney Brakes Set	,Bed Alarm on and Functioning,Bed/	Rails in Place, Bed in Low Position	Items Within Reach	Positioning, Toileting Needs Met, Pain,				FIUAL NEELS	Urinary Catheter	ETT, Clear Prophylactic Facial Gel Pad,	Face, Sacrococcygeal		Bilateral SCD			. Care	Mouth Care, Skin Care, Suction	1 Dependent		Visit: QH0054940416	nit Room-Bed: QI007-A	

Page: 4988 of 8039

1	CHICL PROVIETOR FEVY CHICACH
Von	Putti-Famboliam Drovontion
	Embolism Drovention
Skin Care	Grooming Performed
Perineal Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg),Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/03/22 22:00 HL (Rec: 11/03/22 22:37 HL Desktop)
Float Heels	Positioning Equipment
Urinary Catheter	
ETT, Clear Prophylactic Facial Gel Pad,	Prophylactic Foam Dressings for Medical Equipment
ococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Bliateral SCD	Embolism Prevention
	WILT_UMOTIVE FEACHTON
V On	Anti-Francoliem Droviontion
	Embolism Prevention
Skin Care	Grooming Performed
Perineal Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	961
Care Unit Room-Bed: QI007-A	cility: Queen of the Valley Hospital Location: Q 1 Intensive
	Leen A
	T 77-111 3

Page: 4989 of 8039

,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set			1
Items Within Reach Bed Rails in Place, Bed in Low Position		Precautions	Safety Preca
Positioning, Toileting Needs Met, Pain,		ling	Hourly Rounding
			Care/
	Desktop)	/22 02:00 HL (Rec: 11/04/22 03:13 HL	Document 11/04/22
Urinary Catheter Float Heels		Rauipment	Positionina Fauipment
ETT, Clear Prophylactic Facial Gel Pad,		Foam Dressings for Medical Equipment	Prophylactic
Face, Sacrococcygeal		Prophylactic Foam Dressings	Pressure injur Prophylactic
Bilateral SCD		vention	Embolism Prevention
		Anti-Embolism Prevention	Anti-Embolis
		ntion	Embolism Prevention
Skin Care		formed	Grooming Performed
Perineal Care, Skin Care, Suction		Care Performed	Hygiene Care
Total Dependent		of Assistance	Level of Ass
		ng	Bathing/Grooming
(30-45 Deg), F			
Refer to High Risk Turning Protocol,		Position	Patient Posi
		Reposition	Turn and Repos
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position		Precautions	Safety Preca
Items Within Reach			
Positioning, Toileting Needs Met, Pain,		ing	Hourly Rounding
		īg	Hourly Rounding
		/Activity	Patient Care/ADL's/Activity
	Desktop)	/22 23:59 HL (Rec: 11/04/22 00:53 HL	Document 11/03/22
Float Heels		Equipment	Positioning
Urinary Catheter			
ETT, Clear Prophylactic Facial Gel Pad,			Prophylactic
Face, Sacrococcygeal		Foam Dressings	Prophylactic
		y Prevention/Treatment	Pressure Injury
Bilateral SCD		vention	Embolism Prevention
		- Continued	Interventions - Co
Visit: QH0054940416	3046	Med Rec Num: MR01483046	61 F 07/13/1961
re Unit Room-Bed: QI007-A	Intensive Care	the Valley Hospital Location: Q 1	Facility: Queen of
			Lyons, Kathleen A

Page: 4990 of 8039

	FAGE: 4390 01 0003
<pre>Lyons, Kathleen A Facility: One of the Valley Hospital Location: O 1 Intensive Care</pre>	e Imit Room-Red: OT007-A
	V1S1t : QHUU5494U416
Interventions - Continued	
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	\sim
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Perineal Care,Skin Care,Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
	ETT,Clear Prophylactic Facial Gel Pad, Irinary Catheter
Positioning Equipment	Float Heels
Document 11/04/22 04:00 HL (Rec: 11/04/22 05:03 HL Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Total of Applications	J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LASS	, (
Hygiene Care Performed	CHG Bath, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face,Sacrococcygeal
Foam	ETT, Clear Prophylactic Facial Gel Pad,
u	

Page: 4991 of 8039

	Fage. HOST OF GOOD
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	Hoit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Urinary Catheter Float Heels
Document 11/04/22 06:00 HL (Rec: 11/04/22 06:56 HL Desktop)	דכמר וומפדי
Care/ADL's/Activity	
Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	ey Brakes
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Perineal Care, Skin Care, Suction
<u>a</u>	Skin Care
Embolism Prevention	
ntion	Yes
Embolism Prevention	Bilateral SCD
y Prevention/Treatment	
Foam Dressings	ygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Clear Prophylactic Facial Gel Pad,
Doeitioning Equipment	Urinary Catheter Float Heels
CO (Rec: 11/04/22 08:26 CO Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deq),Float Heels
Bathing/Grooming	

Page: 4992 of 8039

			Patient Care/ADL's/Activity Hourly Rounding
Float Heels) Desktop)	: 11/04/22 12:13 CO	Positioning Equipment Document 11/04/22 12:00 CO (Rec:
+			
FTT.Clear Prophylactic Facial Gel Pad.		Medical Equipment	Prophylactic Foam Dressings for
		nent	L-1
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Skin Care			Grooming Performed
Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
_			
Refer to High Risk Turning Protocol.			
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	Desktop)	: 11/04/22 10:04 CO	Document 11/04/22 10:00 CO (Rec:
Float Heels			
Urinary Catheter			
ETT, Clear Prophylactic Facial Gel Pad,		for Medical Equipment	Foam Dressings
Face, Sacrococcygeal			Prophylactic Foam Dressings
		nent	Pressure Injury Prevention/Treatment
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Skin Care			Grooming Performed
Mouth Care, Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Interventions - Continued
Visit: QH0054940416	3046	Med	61 F 07/13/1961
re Unit Room-Bed: QI007-A	Intensive Care Unit	Location: Q 1	Facility: Queen of the Valley Hospital
			Lyons, Kathleen A

Page: 4993 of 8039

Yes	Anti-Embolism Prevention
	Embolism Prevention
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg),Float Heels	Patient Position
S e t	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Document 11/04/22 14:00 CO (Rec: 11/04/22 14:53 CO Desktop)
Float Heels	Positioning Equipment
Urinary Catheter	
ETT, Clear Prophylactic Facial Gel Pad,	Prophylactic Foam Dressings for Medical Equipment
Face, Sacrococcygeal	Prophylactic Foam Dressings
Bilateral SCD	Embolism Prevention
	Anti-Embolism Prevention
:	ביוה לבדימון ביי
	F33701 inam Drovoortion:
	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	Lyons, Kathleen A

Page: 4994 of 8039

Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/Gurney Brakes Set		Hourly Rounding Hourly Rounding Safety Precautions
Face,Sacrococcygeal ETT,Clear Prophylactic Facial Gel Pad, Urinary Catheter Float Heels	CO Desktop)	Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Prophylactic Foam Dressings for Medical Equipment Positioning Equipment Document 11/04/22 18:00 CO (Rec: 11/04/22 18:03 Patient Care/ADL's/Activity
Total Dependent Mouth Care, Skin Care, Suction Skin Care Yes Bilateral SCD	mk 02H	Level of Assistance Hygiene Care Performed Grooming Performed Embolism Prevention Anti-Embolism Prevention Embolism Prevention
Gurney Brakes Set Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg),Float Heels	и т О	Turn and Reposition Patient Position
Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/		Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions
Bilateral SCD Face,Sacrococcygeal ETT,Clear Prophylactic Facial Gel Pad, Urinary Catheter Float Heels	CO Desktop)	Embolism Prevention Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Positioning Equipment Document 11/04/22 16:00 CO (Rec: 11/04/22 16:26
Visit: QH0054940416	Q 1 Intensive Care MR01483046	<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 61 F 07/13/1961</pre>

Page: 4995 of 8039

	FAGO: 4330 OI 6003
<pre>Tyons, Kathleen A Facility: Oneen of the Valley Hospital Location: 0 1 Intensive Care</pre>	e Unit Room-Red: OT007-A
bl f 0//13/1961 Med Rec Num: MRU1483046	V1S1t: QHUU5494U416
Interventions - Continued	
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	\sim
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
	ETT,Clear Prophylactic Facial Gel Pad, Hrinary Catheter
Positioning Equipment	Float Heels
Document 11/04/22 20:00 KC (Rec: 11/04/22 21:21 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
	Gurney Brakes Set
Ж	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Foam	TT,Clear Prop

Page: 4996 of 8039

Tip : +
Visit:
Urinary Catheter Float Heels
Positioning, Toileting Needs Met, Pain,
Items Within Reach
Bed Rails in Place, Bed in Low Position
Bed Alarm on and Functioning, Bed/
CALITY DEADER SOC
Refer to High Risk Turning Protocol,
Semi-Fowlers (30-45 Deg), Float Heels
Iotai Dependent Brush Teeth/Gums Mouth Care Skin Care
on .
Skin Care
Yes
Bilateral SCD
Face,Sacrococcygeal
ETT,Clear Prophylactic Facial Gel Pad, Hrinary Catheter
Float Heels
Positioning,Toileting Needs Met,Pain, Items Within Reach
Bed Rails in Place, Bed in Low Position
,Bed Alarm on and Functioning,Bed/
Gurney Brakes Set
sfer to High Risk Turning Drotogol
Semi-Fowlers (30-45 Deg), Float Heels
Care Care Po Fi St

Page: 4997 of 8039

	"AGG" #337 OF 8003
1	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
rooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums,Mouth Care,Skin Care,
	Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
	ETT, Clear Prophylactic Facial Gel Pad,
	Urinary Catheter
Document 11/05/22 02:00 KC (Rec: 11/05/22 04:15 KC Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	HODING WHOLIFIE DOMOCIE
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
/Gr	
7 1	
Hygiene Care Performed	CHG Bath,Gown Change,Linen Change, Mouth Care,Perineal Care,Skin Care,
	Suction
Grooming Performed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face,Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Clear Prophylactic Facial Gel Pad,
	Urinary Catheter

Page: 4998 of 8039

	* \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care	Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Positioning Equipment	loat Heels
Document 11/05/22 04:00 KC (Rec: 11/05/22 05:49 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding P	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions B	Bed Rails in Place, Bed in Low Position
	tioning,
Turn and Reposition	,
Patient Position R	Refer to High Risk Turning Protocol,
Bathing/Grooming	
tance	Total Dependent
Hygiene Care Performed B	Brush Teeth/Gums,Skin Care,Suction
Formed	Skin Care
Embolism Prevention	
Anti-Embolism Prevention Yes	το
Embolism Prevention B	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Face, Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment E	ETT,Clear Prophylactic Facial Gel Pad, Urinary Catheter
Positioning Equipment F	Float Heels
Document 11/05/22 06:00 KC (Rec: 11/05/22 06:45 KC Desktop) Patient Care/ADI.'s/Activity	
Hourly Rounding	
Hourly Rounding P	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions B	
Q	Gurney Brakes Set
Turn and Reposition	
	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Level of Assistance T	Total Dependent

Page: 4999 of 8039

Page: 5000 of 8039

Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	vnit Room-Bed: OI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
unding	
ly Rounding	Positioning, Toileting Needs Met, Pain,
Sufety Drecultions	Items Within Reach
	,Bed Alarm on and Functioning,Bed/
Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
tance	Total Dependent
med	Ω
	Skin Care
Indwelling Catheter Care	
cheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT,Urinary Catheter
Positioning Equipment	Float Heels
Document 11/05/22 12:00 JM (Rec: 11/05/22 12:21 JM Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Gurney Brakes Set
Patient Position	Ъ
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care

Page: 5001 of 8039

FOSICIONITY OF THE CITY NEEDS MEC, FAIN,	noutry Routiating	TUDOR
] - - -	Hourly Rounding	Hourly
	Patient Care/ADL's/Activity	Patient Car
	11/05/22 16:00 JM (Rec: 11/05/22 16:12 JM Desktop)	Document
Float Heels	Positioning Equipment	Posit
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment	Proph
Sacrococcygeal	Prophylactic Foam Dressings	Proph
	Pressure Injury Prevention/Treatment	Pressur
Bilateral SCD	Embolism Prevention	Embol
Yes	Anti-Embolism Prevention	Anti-
	Embolism Prevention	Embolis
Yes	Foley Catheter Care	Foley
	ing Catheter Care	Indwelling
Skin Care	ning Performed	Grooming
Skin Care, Suction	ne Care Performed	Hygiene
Total Dependent	of Assistance	Level of
	Bathing/Grooming	Bathing
$\widehat{\omega}$		
Refer to High Risk Turning Protocol,	ent Position	Patient
	nd Reposition	Turn and
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Kalls in Flace, Bed in Low Position	Y Frecautions	Salety
		ı 1
The Printing, Total Needs Mec, Fall,	- y routating	ионту
) + :. :		(Attour
	Hourly Rounding	Hourly
		Patient Car
	11/05/22 14:00 JM (Rec: 11/05/22 14:45 JM Desktop)	Document
Float Heels	Positioning Equipment	Posit
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment	Proph
Sacrococcygeal	Prophylactic Foam Dressings	Proph
	e Injury Prevention/Treatment	Pressure
Bilateral SCD	Embolism Prevention	Embol
Yes	Anti-Embolism Prevention	Anti-
	Embolism Prevention	Embolia
Yes	Foley Catheter Care	Foley
	ing Catheter Care	Indwelling
	ons - Continued	Interventions
Visit: QH0054940416	/1961 Med Rec Num: MR01483046	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive	Facility:
	een A	Lyons, Kathleen A

Page: 5002 of 8039

Lyons, Kathleen A	Coro Unit
Med Rec Num: MR01483046	Visit:
Safety Precautions	Bed Rails in Place, Bed in Low Position
	and Functioning
Tito on Donorittion	Gurney Brakes Set
tient	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Urinary Catheter
sitioning Equipment	Float Heels
Document	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
	Skin Care
Indwelling Catheter Care	

Page: 5003 of 8039

Positioning, Toileting Needs Met, Pain,	Hourly Rounding Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/05/22 22:00 KC (Rec: 11/05/22 22:19 KC Desktop)
Float Heels	Positioning Equipment
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Brush Teeth/Gums, Mouth Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
Larm on a	
Tace	Sarety Fredautions
	h h t
n UCP N	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/05/22 20:00 KC (Rec: 11/05/22 22:19 KC Desktop)
Float Heels	rbment
	trobilitaeere Louin Dresserids for Menteut Didutinence
Ω 4 (†	Form Dropping to Miding
Sarronorovgeal	Drophylactic Foam
	Droggiro Triury Drovortion/Arobetmont
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
Yes	Foley Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Leen A
1	

Page: 5004 of 8039

	FAGE. 1004 OF 0019
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046 Thterventions - Continued	Visit: QH0054940416
	Items Within Reach
Safety Precautions	<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>
	ß
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
ne i	\circ
Grooming Performed	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	еа 1
Positioning Equipment	Float Heels
Document 11/05/22 23:59 KC (Rec: 11/06/22 00:50 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	ř
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	

Page: 5005 of 8039

ach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
ETT, Urinary Catheter	ProphyLactic Foam Dressings for Medical Equipment
eal	Foam Dressings
	y Pre
Bilateral SCD	Embolism Prevention
	ntion
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Performed
Mouth Care, Skin Care, Suction	Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
F	Safety Precautions
ach	
There with a Desert of the second of the sec	TI VE TY TO THE VIEW
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	tivity
	Document 11/06/22 02:00 KC (Rec: 11/06/22 02:15 KC Desktop)
Float Heels	Positioning Equipment
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5006 of 8039

	Indwelling Catheter Care
Skin Care	
Skin Care, Suction	Hygiene Care Performed
Total Dependent	
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
FETTIEST CSTS, SKIII CSTS, SGCCIOII	
nge, Lin	
bed bact, brush leech, gumb, che bach,	ulaterie cate tetrorilea
100+1/0,000 OHO	-
Total Dependent	Tevel of Assistance
Seint-rowiers (30-43 bed)/troducers	 Bathing/Grooming
100 111 U10 15	
Refer to High Risk Turning Drotogol	Duti Duti Di 1
	Turn and Reposition
$\overline{}$	
Bed Rails in Place, Bed in Low Position	Safety Precautions
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital
	Lyons, Kathleen A

Page: 5007 of 8039

Positioning, Toileting Needs Met, Pain,	ng
	Patient Care/ADL'S/ACTIVITY Hourly Rounding
	Document 11/06/22 10:00 JM (Rec: 11/06/22 10:41 JM Desktop)
Float Heels	Positioning Equipment
ETT, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	lactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	
Yes	vention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed S
Suction	S
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed M
Total Dependent	Level of Assistance T
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	ω
1sk	Patient Position R
	Turn and Reposition
Gurney Brakes Set	Q
,Bed Alarm on and Functioning,Bed/	
Rails in Place	Safety Precautions
The transmitted of the state of	
Positioning, Toileting Needs Met, Pain,	ng
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/06/22 08:00 JM (Rec: 11/06/22 10:41 JM Desktop)
Float Heels	Positioning Equipment F
ETT,Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	y Prevention/Treatment
Bilateral SCD	Embolism Prevention B
Yes	Anti-Embolism Prevention Y
	Embolism Prevention
Yes	Foley Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5008 of 8039

	FQ90. 0000 OF 0000
of the 17-11-11 (17-15) that the 17-15 of th	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	and Func
Turn and Reposition	מתדוומ) הדמאמט אמר
$\overline{}$	Refer to High Risk Turning Protocol,
	_
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
cormed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal FTT Urinary Catheter
Equipment	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg),Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Performed	Skin Care
ter Care	•
Foley Catheter Care	Yes

Page: 5009 of 8039

			,
Rails in Place, Bed in Low Position	Bed Ra		Safety Precautions
יין רון אינון	T + D m s		
Positioning, Toileting Needs Met, Pain,	Positi		Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	Desktop)	JM	Document 11/06/22 16:00 JM (Rec: 11/06/22 16:45
Heels	FIOAT HEELS		
Inary Catheter	ETT, UTINATY		Frophytactic roam pressings for medical Equipment
t			F());;; th(());;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Sacrococcydeal	Sacroc		Prophylactic Foam Dressings
			Pressure Injury Prevention/Treatment
eral SCD	Bilateral		Embolism Prevention
	Yes		Anti-Embolism Prevention
			Embolism Prevention
	Yes		Foley Catheter Care
			Indwelling Catheter Care
Care	Skin C		Grooming Performed
Skin Care, Suction	Skin C		Hygiene Care Performed
Dependent	Total		Level of Assistance
			Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	Semi-F		
	Refer		Patient Position
Gurney Brakes Set	Gurney		
,Bed Alarm on and Functioning,Bed/	,Bed A		
	 הער אם		parecy Frecaucions
7 D	Bod Bo		
Ttems Within Reach	T+Dms		
Positioning, Toileting Needs Met, Pain,	Positi		Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	Desktop)	M	Document 11/06/22 14:00 JM (Rec: 11/06/22 15:09
Heels	Float Heels		Positioning Equipment
inary Catheter	ETT, Urinary		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Sacroc		Foam Dressings
FAL OCE			ENCOTTAIN REGACTIONOUS
	D : 10		And moderation
	< Do		Anti-Fmholism Prevention
			Interventions - Continued
Visit: QH0054940416	146	4830	61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Intensive Care Unit	Inte	of the Valley Hospital Location: Q 1
			Lyons, Kathleen A

Page: 5010 of 8039

	rage: SULU OI 8039
<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961</pre>	Unit
Continued	
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	_
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
	ETT, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/06/22 18:00 JM (Rec: 11/06/22 18:22 JM Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
	Gurney Brakes Set
т,	
Patient Position	þ
1	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5011 of 8039

Bed Rails in Place, Bed in Low Position		Safety Precautions
ach		
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	Desktop)	Document 11/06/22 22:00 KC (Rec: 11/06/22 22:51 KC
Float Heels		ipment
ETT, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal		Prophylactic Foam Dressings
		y Pre
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Suction		
Brush Teeth/Gums, Mouth Care, Skin Care,		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
$\widehat{\omega}$		
Refer to High Risk Turning Protocol,		Patient Position
		Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position		Safety Precautions
nin Reach		
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	Desktop)	Document
Float Heels		Positioning Equipment
ETT, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal		Prophylactic Foam Dressings
		Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Interventions - Continued
Visit: QH0054940416	046	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Intensive Ca	Facility: Queen of the Valley Hospital Location: Q 1 Int

Page: 5012 of 8039

	Page: 5012 of 8039
<pre>Interpretation</pre>	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/06/22 23:59 KC (Rec: 11/07/22 01:01 KC Desktop)	
tivity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 5013 of 8039

	Fage. VOLU OF OVUL
Lyons, Kathleen A Facility: Oneon of the Valley Hospital Location: O 1 Intensive Care	Bom-Rod. OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/07/22 02:00 KC (Rec: 11/07/22 02:45 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	h Risk T
Rathing/Grooming	Semi-Fowlers (30-45 Deg), Float Heels
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	ETT, Urinary Catheter
	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Ltems Within Reach
Salety Frecautions	sed Alarm on and Functioning Red/
	Gurney Brakes Set

Page: 5014 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Rep	
Patient Position	Refer to High Risk Turning Protocol,
	(30-45 Deg), F.
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	ETT,Urinary Catheter
Positioning Equipment	Float Heels
Document 11/07/22 06:00 KC (Rec: 11/07/22 06:13 KC Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	ř
	, bed Alarm on and functioning, bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg),Float Heels
Level of Assistance	Total Dependent
ne Care Performed	Ω
g Performed	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Preve	Bilateral SCD
Pressure Injury Prevention/Treatment	

Page: 5015 of 8039

	Catheter Care
Skin Care	y Performed
Skin Care, Suction	Hygiene Care Performed
Total Dependent	tance
Refer to High Risk Turning Protocol	t Position
	Turn and Reposition
ev Brakes	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	ng
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/07/22 10:00 RD (Rec: 11/07/22 10:34 RD Desktop)
Bilateral SCD	
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position
	Turn and Reposition
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
each	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/07/22 08:00 RD (Rec: 11/07/22 09:25 RD Desktop)
Float Heels	Positioning Equipment
ETT, Urinary Catheter	for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Leen A
	T W-111, A A

Page: 5016 of 8039

Bilateral SCD Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Total Dependent Skin Care, Suction Skin Care Yes Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position , Bed Rails in Place, Bed in Low Position , Bed Rails in Place, Bed in Low Position , Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Total Dependent Skin Care, Suction Skin Care, Suction	RD (Rec: 11/07/22 12:51 RD Desktop) d e e RD (Rec: 11/07/22 15:24 RD Desktop)	Embolism Prevention Document 11/07/22 12:00 Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions Turn and Reposition Patient Position Bathing/Grooming Level of Assistance Hygiene Care Performe Grooming Performed Indwelling Catheter Care Embolism Prevention Anti-Embolism Prevention Document 11/07/22 14:00 Patient Care/ADL's/Activity Hourly Rounding Safety Precautions Turn and Reposition Patient Position Bathing/Grooming Level of Assistance Hygiene Care Performe Grooming Performed
σ τ	vention Ye	Embolism Prevention Anti-Embolism Pre
Unit Room-Bed: QI007-A Visit: QH0054940416	of the Valley Hospital Location: Q 1 Intensive Care Med Rec Num: MR01483046 Continued	Facility: Queen 61 F 07/13/1961 Interventions -
1		

Page: 5017 of 8039

Dependent	Total					(D	Level of Assistance	
e to high Risk Turning Protocol,	Supine						Factenc Fostcion	
- - - -	d n						Turn and Reposition	
	,Bed A							
Items Within Reach Bed Rails in Place,Bed in Low Position	Items Bed Ra						Safety Precautions	
Positioning, Toileting Needs Met, Pain,	Positi						Hourly Rounding	
							Hourly Rounding	
			2	(Dac. TT/0//75 T0:50		ity	Patient Care/ADL's/Activity	Pati
eral SCD	Bilateral			0		0	bolis	
	Yes					ention	Anti-Embolism Prevention	
							Embolism Prevention	
	Yes					(D	Foley Catheter Care	
						Care		
Care	Skin (Grooming Performed	
Care, Suction	Skin (rmed	Hygiene Care Performed	
Dependent	Total					(D	Level of Assistance	
							Bathing/Grooming	
to High Risk Turning Protocol	Refer						Patient Position	
							Turn and Reposition	
	Gurney							
Bed Alarm on and Functioning, Bed/	,Bed A							
ails in Place, Bed in Low Position	Bed Rails						Safety Precautions	
Items Within Reach	Items							
Positioning, Toileting Needs Met, Pain,	Positi						Hourly Rounding	
							Hourly Rounding	
						ity	Care/	Pati
	٥	Desktop)	RD	(Rec: 11/07/22 16:48		:00 RD	Document 11/07/22 16:00	Docu
eral SCD	Bilateral					Þ	Embolism Prevention	
	Yes					ention	Anti-Embolism Prevention	
							Embolism Prevention	
	Yes					(D	Foley Catheter Care	
						Care	Indwelling Catheter (
							Interventions - Continued	Inte
Visit: QH0054940416		MR01483046	0148	Med Rec Num: MR			F 07/13/1961	61 1
t Room-Bed: QI007-A	Care Unit	Intensive (1 In	Location: Q	Hospital	Valley H	Facility: Queen of the V	Faci
							Lyons, Kathleen A	Lyon:

Page: 5018 of 8039

Risk Turning Protocol,	Refer to High Risk				tient	Pat
					and Reposition	Thirm
Functioning, Bed/	,Bed Alarm on and Gurnev Brakes Set					
e, Bed in Low Position	Bed Rails in Place, Bed				Safety Precautions	Saf
Positioning,Toileting Needs Met,Pain, Thems Within Reach	Positioning, Toilet:				Hourly Rounding	Hou
					Hourly Rounding	Hourl
					Patient Care/ADL's/Activity	Patient C
	Desktop)	CMS De	(Rec: 11/07/22 22:38	(Rec:	11/07/22 22:00 CMS	Document
	Bilateral SCD				Embolism Prevention	Emb
	Yes				Anti-Embolism Prevention	Ant
	i de la companya de l				Embolism Prevention	Embol
	¥es				Folev Catheter Care	Fol
						Indwe
	skin Care				Grooming Performed	0.4.t)
	\circ				Hygiene Care Performed	Hyo
	Total Dependent				Level of Assistance	Lev
					Bathing/Grooming	Bathi
	Right Side Lying					
k Turning Protocol,	Refer to High Risk Turning				Patient Position	Pat
					and Reposition	Turn and
	Gurney Brakes Set					
Functioning, Bed/	,Bed Alarm on and i					
e, Bed in Low Position	Bed Rails in Place, Bed				Safety Precautions	Saf
ר	Items Within Reach					
Positioning,Toileting Needs Met,Pain,	Positioning, Toilet:				Hourly Rounding	Hou
					Hourly Rounding	Hourl
					Care/ADL's/Activity	Patient C
		CMS De	(Rec: 11/07/22 20:05	(Rec:	11/07/22 20:00 CMS	Document
	Bilateral SCD				Embolism Prevention	Emb
	Yes				Anti-Embolism Prevention	Ant
					Embolism Prevention	Embol
	Yes				Foley Catheter Care	Fol
					Indwelling Catheter Care	Indwe
	Skin Care					Gro
	Skin Care, Suction				Hygiene Care Performed	Нуо
					ntions - Continued	Interventions
Visit: QH0054940416		MR01483046	Med Rec Num: MR01	Μe	07/13/1961	61 F 07/
Room-Bed: QI007-A	e Care Unit	Intensive	Location: Q 1	Hospital	Queen of the Valley	Facility:
						Lyons, Kathleen A
•						:

Page: 5019 of 8039

		المراق ال	
Lyons, Kathleen A	T)	Coro IIri+	Ä 1
3/1961	Med Rec Num:	Visit:	QH0054940416
Interventions - Continued			
		Left Side Lying, Low Fowlers (15-30 Deg)	
Bathing/Grooming			
Level of Assistance		Total Dependent	
Hygiene Care Performed		Skin Care, Suction	
Grooming Performed		Skin Care	
Indwelling Catheter Care			
Foley Catheter Care		Yes	
Embolism Prevention			
Anti-Embolism Prevention		Yes	
Embolism Prevention		Bilateral SCD	
Document 11/07/22 23:59 CMS	(Rec: 11/08/22 00:59 CMS Des	Desktop)	
Patient Care/ADL's/Activity			
Hourly Rounding			
Hourly Rounding		Positioning, Toileting Needs Met, Pain,	
		Items Within Reach	
Safety Precautions		Bed Rails in Place, Bed in Low Position	
Turn and Reposition		CALLY DECAYOR CON	
		Refer to High Risk Turning Protocol,	
		۷.	
Bathing/Grooming			
Level of Assistance		Total Dependent	
Hygiene Care Performed		Skin Care, Suction	
Grooming Performed		Skin Care	
Indwelling Catheter Care			
Foley Catheter Care		Yes	
Embolism Prevention			
Anti-Embolism Prevention		res	
Embolism Prevention		Bilateral SCD	
Document 11/08/22 02:00 CMS	(Rec: 11/08/22 02:26 CMS Des	Desktop)	
Patient Care/ADL's/Activity			
Hourly Rounding			
Hourly Rounding		Positioning, Toileting Needs Met, Pain,	
		Items Within Reach	
Safety Precautions		Bed Alarm on and Functioning Bed/	
		1	

Page: 5020 of 8039

T. I.		
Facility: Queen of the Valley Hospital	Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Interventions - Continued	Med Rec Num: MR01483046	Visit: QH0054940416
		Gurney Brakes Set
Turn and Reposition		
Patient Position		Refer to High Risk Turning Protocol, Right Side Lving Low Fowlers (15-30 Deg
Bathing/Grooming		
Level of Assistance		Total Dependent
Hygiene Care Performed		CHG Bath, Gown Change, Linen Change,
		Moisturizer, Mouth Care, Perineal Care, Skin Care, Suction
Grooming Performed		Skin Care
Indwelling Catheter Care		
Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		
bolism Frevention		SILATERAL SCD
Patient Care/ADL's/Activity		77.
Hourly Rounding		
Hourly Rounding		Positioning, Toileting Needs Met, Pain,
		Items Within Reach
Safety Precautions		_
Turn and Reposition		GUTILEA DITUKES SEC
cient		Refer to High Risk Turning Protocol,
		р.
Bathing/Grooming		
Level of Assistance		Total Dependent
Hygiene Care Performed		Ċ
Grooming Derformed		Chin Care outchman outchmonters
Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		Yes

Page: 5021 of 8039

	Fage: SUZI OT 8USY
tho 17,110; 11,000; to 1	Tin.: +
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
tion	llateral SCD
Document 11/08/22 06:00 CMS (Rec: 11/08/22 06:10 CMS Desktop)	
Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
0.00	Items Within Reach
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position Re	Refer to High Risk Turning Protocol, Right Side Lying,Low Fowlers(15-30 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed Mo	Moisturizer, Mouth Care, Perineal Care, Skin Care, Suction
Performed	Skin Care
are	
Foley Catheter Care Yes	SS
Embolism Prevention Anti-Embolism Prevention Yes	S5
	Bilateral SCD
Document 11/08/22 08:00 JD (Rec: 11/08/22 08:51 JD Desktop)	
Patient Care/ADI's/Activity Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions Bo	Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/
Turn and Reposition	Carrio, heaven
t Position	Refer to High Risk Turning Protocol, Right Side Lying,Low Fowlers(15-30 Deg
Bathing/Grooming	
tance	Total Dependent

Page: 5022 of 8039

Lyons, Kathleen A		
	spital Location: Q 1 Intensive Care	Unit Room-Bed:
100	Med Nec Nam. Myoracocac	OTENECECONITY . STREETA
Hygiene Care Performed		CHG Bath, Gown Change, Linen Change,
		sturizer,Mouth Care,Per
Grooming Performed		Skin Care, Suction Skin Care
Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		Yes
Embolism Prevention		Bilateral SCD
Document 11/08/22 10:00 JD	(Rec: 11/08/22 11:10 JD Desktop)	
Patient Care/ADL's/Activity		
Hourly Rounding		Positioning, Toileting Needs Met, Pain,
Safety Precautions		<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>
Turn and Reposition		set
Patient Position		Refer to High Risk Turning Protocol, Right Side Lying, Low Fowlers (15-30 Deg)
Bathing/Grooming		
Level of Assistance		Total Dependent Rrish Teath/Gims Moistirizer Month
Hygiene Care Pertormed		Brush Teeth/Gums, Moisturizer, Mouth Care, Perineal Care, Skin Care, Suction
		Skin Care
indweiling Catheter Care Foley Catheter Care		Yes
Embolism Prevention		
Anti-Embolism Prevention		Yes
Embolism Prevention		Bilateral SCD
Document 11/08/22 12:00 JD	(Rec: 11/08/22 12:36 JD Desktop)	
Patient Care/ADL's/Activity		
Hourly Rounding		
Hourly Rounding		Positioning, Toileting Needs Met, Pain,
Safety Drecantions		Red Bails in Dlace Red in Low Dosition

	Page: 5023 of 8039
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Ca	Care Unit Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Right Side Lying, Low Fowlers (15-30 Deg
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/08/22 14:00 JD (Rec: 11/08/22 14:31 JD Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Side Lyi
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	CHG Bath, Gown Change, Linen Change,
	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5024 of 8039

_		
	<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	ce Unit Room-Bed: OI007-A
	Med Rec Num: MR01483046	Visit:
	Interventions - Continued	
	Anti-Embolism Prevention	Yes
		Bilateral SCD
	Document 11/08/22 16:00 JD (Rec: 11/08/22 16:27 JD Desktop)	
	Hourly Rounding	
	ng	Positioning, Toileting Needs Met, Pain,
		Items Within Reach
	Safety Precautions	Rails in P
		, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set
	Turn and Reposition	
	Patient Position	Refer to High Risk Turning Protocol,
	Bathing/Grooming	
	Level of Assistance	Total Dependent
	Hygiene Care Performed	Brush Teeth/Gums, Moisturizer, Mouth
		Care, Perineal Care, Skin Care, Suction
	Performed	Skin Care
	Indwelling Catheter Care	
	re	Yes
	Embolism Prevention	
	Anti-Embolism Prevention	Yes
	tion	Bilateral SCD
	Document 11/08/22 18:00 JD (Rec: 11/08/22 18:14 JD Desktop) Patient Care/ADI.'s/Activity	
	Hourly Rounding	
	Hourly Rounding	Positioning, Toileting Needs Met, Pain,
		Items Within Reach
	Safety Precautions	Rails in P
		, Bed Alarm on and functioning, Bed/ Gurney Brakes Set
	Reposition	
	Patient Position	Refer to High Risk Turning Protocol, Right Side Iving Low Fowlers (15-30 Deg
	Bathing/Grooming	

Page: 5025 of 8039

Racility: Casen of the Valley Hospital Location: Q I Intensive Care Unit Wisit: QHO0748 61 F 07/12/1951 Interventions - Continued Hed Rec Num: MR01483(46 State Care Foley Catheter Care Hygiens Care Performed State Performed State Care Foley Catheter Care Foley Foley Foley Catheter Care Foley Fo
Med Rec Num: MR01483046 Med Sturizer, Mouth Care, Perineal Care, Skin Care Position Yes Yes Ion CMS (Rec: 11/08/22 20:15 CMS Desktop) Yes Positioning, Toileting Needs Met, Pail Items Within Reach Bed Rails in Place, Bed in Low Positioning, Bed Rails on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Right Side Lying, Low Fowlers (15-30) Total Dependent Moisturizer, Mouth Care, Perineal Care Skin Care, Suction Skin Care, Bed in Care, Bed in Low Positioning, Bed/ Total Dependent Moisturizer, Mouth Care, Perineal Care Skin Care, Bed in Care, Bed in Low Positioning, Bed/ Total Dependent Moisturizer, Mouth Care, Perineal Care, Skin Care, Bed in Care, Perineal Care, Skin Care, Bed in Low Positioning, Total Dependent Moisturizer, Mouth Care, Perineal Care, Skin Care, Suction Skin Care, Perineal Care, Skin Care, Perineal Care, Peri
d Moisturizer, Mo Skin Care, Suct Skin Care e Yes ion CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within F Bed Rails in F
Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care, Suct Skin Care, Suct Skin Care, Suct Skin Care Yes ion Yes Yes Yes Yes Fositioning, To Items Within R Bed Rais; in P Bed Rais; in P Bed Rais in P Bed Rais in P Bed Rais Side Lyi Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care Yes Bilateral SCD CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
d Moisturizer, Mo Skin Care, Suct Skin Care, Suct Skin Care Yes Yes Items Within R Bed Rails in P , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care e Yes Items Within R Bed Rails in P , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Yes Items Within R Yes Jon OMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
Skin Care, Suct Skin Care, Suct Skin Care Skin Care Skin Care Yes Yes Yes Bilateral SCD CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within R Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care Skin Care Yes Jion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
ion Yes Yes Bilateral SCD CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within P Bed Rails in P Bed Rails in P Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Moskin Care, Suct Skin Care Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within P
ion Yes Yes Yes Yes Bilateral SCD CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within F Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within F
ion Yes Bilateral SCD CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within H Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within F Bed Rails in F Bed Rails i
CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within F Bed Rails in F Positioning, To Items Within F CMS (Rec: 11/08/22 22:57 CMS Desktop) Bilateral SCD F CMS Desktop)
CMS (Rec: 11/08/22 20:15 CMS Desktop) Positioning, To Items Within F Bed Rails in F, Positioning, To Items Within F, To CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within F, To CMS Desktop)
Positioning, To Items Within R Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
Positioning, To Items Within R Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care e Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within R
Bed Rails in F , Bed Alarm on Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care e Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within F
Gurney Brakes Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care e Positioning, To Items Within F
Refer to High Right Side Lyi) Total Dependen Moisturizer, Mo Skin Care, Suct Skin Care e Yes ion CMS (Rec: 11/08/22 22:57 CMS Desktop) Positioning, To Items Within F
e ion CMS (Rec: 11/08/22 22:57 CMS Desktop
ion CMS (Rec: 11/08/22 22:57 CMS Desktop
ion CMS (Rec: 11/08/22 22:57 CMS Desktop
CMS (Rec: 11/08/22 22:57 CMS Desktop
CMS (Rec: 11/08/22 22:57 CMS Desktop
ng
Items Within Reach
J
Sarety Fredautions Bed Rails in Flace, Bed in Low Fosition

Page: 5026 of 8039

acility: Queen of the Valley Hospital Location:	ive Care Unit Room-Bed:
961	46 Visit: QH0054940416
	ת מ
	ev Brakes S
Turn and Reposition	() ()
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Low Fowlers (15-30 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Perineal Care,
	엵
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/08/22 23:59 CMS (Rec: 11/09/22 00:41 CMS	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Supine, Low Fowlers (15-30 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Perineal Care,
	음
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
	Bilateral SCD
Document 11/09/22 02:00 CMS (Rec: 11/09/22 02:15 CMS	Desktop)

Page: 5027 of 8039

Care, Perineal Care, Skin Care, Suction	
Brush Teeth/Gums, Moisturizer, Mouth	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Left Side Lying, Low Fowlers (15-30 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/09/22 04:00 CMS (Rec: 11/09/22 04:12 CMS Des)
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	
Moisturizer, Mouth Care, Perineal Care,	
CHG Bath, Gown Change, Linen Change,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Right Side Lying, Low Fowlers (15-30 Deg	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5028 of 8039

to High Risk Turning Protocol,	Refer						Reposition t Position	Turn and K
שתבוופן טבמאפט טפר	GULLIA						-	
bed Atali on and functioning, bed/	auni กลด ้							
(D)	Bed F						Precautions	Sarety P
Ltems Within Reach							-	
Positioning, Toileting Needs Met, Pain,	Posit						ounding	Hourly Rounding
	•						nding	Hourly Rounding
							DL's/Activity	Patient Care/ADL's/Activity
	Desktop)		12 JD	11/09/22 08:12	(Rec: 1:	JD	11/09/22 08:00	Document 1:
eral SCD	Bilateral						Embolism Prevention	Embolism
	Yes					on	Anti-Embolism Prevention	Anti-Emb
							revention	Embolism Prevention
	Yes						Foley Catheter Care	Foley Ca
							Catheter Care	Indwelling
Care	Skin						Performed	Grooming
Care, Perineal Care, Skin Care, Suction	Care,							
Teeth/Gums, Moisturizer, Mouth	Brush						Hygiene Care Performed	Hygiene (
Dependent	Total						Level of Assistance	Level of
							ooming	Bathing/Grooming
Supine, Low Fowlers (15-30 Deg)	Supir							
to High Risk Turning Protocol,	Refer						Position	Patient :
							Reposition	Turn and R
Gurney Brakes Set	Gurne							
,Bed Alarm on and Functioning,Bed/	, Bed							
	Bed F						Precautions	Safety P
Items Within Reach	Items							
Positioning, Toileting Needs Met, Pain,	Posit						ounding	Hourly Rounding
							nding	Hourly Rounding
							DL's/Activity	Patient Care/ADL's/Activity
	Desktop)	CMS De	06:21	11/09/22 00	(Rec:	CMS	11/09/22 06:00	Document 1
eral SCD	Bilateral						Embolism Prevention	Embolism
	Yes					on	Anti-Embolism Prevention	Anti-Emb
							revention	Embolism Prevention
	Yes						Foley Catheter Care	Foley Ca
							Catheter Care	Indwelling
Care	skin						Performed	Grooming
							- Continued	Interventions
Visit: QH0054940416		83046	MR01483046	Med Rec Num:	Me		61	61 F 07/13/1961
Room-Bed:	7e Care Unit	Intensive	Q 1 I	Location:	Hospital		en of the Valley	Facility: Queen
							•	Lyons,Kathleen A

Page: 5029 of 8039

	: : : : : : : : : : : : : : : : : : :
Iyons, Kathleen A Racility: Oneen of the Valley Hognital Iocation: O 1 Intensive Care	re Ini+ Room-Red: OT007-A
961 Med Rec Num: MR01483046	Visit:
THICET A BILITATION - CONTICTURED	
	Right Side Lying, Low Fowlers (15-30 Deg
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	CHG Bath, Gown Change, Linen Change,
	Moisturizer, Mouth Care, Perineal Care,
	Skin Care, Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/09/22 10:00 JD (Rec: 11/09/22 10:20 JD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Fod Dails in Danas Dad in Tar. Dasition
Salety Frecautions	bed kalls in Flace, Bed in Low Position
	, Bed Alarm on and functioning, Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Low Fowlers (15-30 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Moisturizer, Mouth
	Care, Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
	Bilateral SCD
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	

Page: 5030 of 8039

THOMETITIE CALE	Grooming Performed Skin Care	Skin Care, Suction	Moisturizer, Mouth	Hygiene Care Periormed CHG Bath, Gown Char		Level of Assistance Total Dependent	Bathing/Grooming	Right Side Lying,		Note : t :	RD50001+1000	Gurney Brakes Set	, Bed Alarm on and	Safety Precautions Bed Rails in Place, Bed		nourly Komiding		Factofit (arts) And Andrewstry	00 JD (Rec: 11/09/22 16:24 JD Desktop)	Embolism Prevention Bilateral SCD	Anti-Embolism Prevention Yes	Embolism Prevention	roley Catheter Care	g F	0 10 10 10 10 10 10 10 10 10 10 10 10 10	Grooming Performed Skin Care	Care, Perineal Care	Hygiene Care Performed Brush Teeth/Gums,	∃)+)]		מו מ	Refer to	Turn and Reposition	Gurney Brakes Set	, Bed Alarm on and	Safety Precautions Bed Rails in Place, Bed	 month sommer	Rounding	Interventions - Continued	61 F 07/13/1961 Med Rec Num: MR01483046	rty: Queen of the valley Hospital Location:	Change of the Well or Headite I to the Care	
		tion	Moisturizer, Mouth Care, Perineal Care,	Bath, Gown Change, Linen Change,	3	1t		Side Lying, Low Fowlers (15-30 Deg	CO HEGI KESK Turneng Procect,			set	,Bed Alarm on and Functioning,Bed/	Place, Bed in Low Position	(each	rosicioning, ottectng Needs Mec, rain,	il time Weeds Wet Dais										Care, Skin Care, Suction	Teeth/Gums, Moisturizer, Mouth	Ť	*+ ()+0 /+0 /+0 /+0 /+0 /+0 /+0 /+0 /+0 /+0 /	Jers (15-30 Deg)	High Risk Turning Protocol,		Set	and Functioning, Bed/	Place, Bed in Low Position	Trectily Needs Nec'tarm'			Visit: QH0054940416			

Page: 5031 of 8039

	# 5 GC CC
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	PROM-Red: OTO07-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/09/22 16:00 JD (Rec: 11/09/22 16:24 JD Desktop)	
tivity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Left Side Lving, Low Fowlers(15-30 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Z H
Grooming Derformed	Skin Care
	C 2 + 1
Folev Catheter Care	V₽S
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Document 11/09/22 18:00 JD (Rec: 11/09/22 18:11 JD Desktop)	
Patient Care/ADL's/Activity	
HOULT Y NOMINATING	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	isk Turni org/15_30
Bathing/Grooming	

Page: 5032 of 8039

d Alarm on			
Positioning, Toileting Needs Met, Pain			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	A Desktop)	(Rec: 11/09/22 22:39 MA	Document 11/09/22 22:00 MA
Sacrococcygeal			Prophylactic Foam Dressings
		eatment	Pressure Injury Prevention/Treatment
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Care, Perineal Care, Suction			
Brush Teeth/Gums, Moisturizer, Mouth			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Semi-Fowlers (30-45 Deg)			
Refer to High Risk Turning Protocol,			Patient Position
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Rails in P			Safety Precautions
Don'thioping Hoilothing Noods Mot Doin			Going a Damping
			Hourly Rounding
			Care/ADL's/Ac
	A Desktop)	(Rec: 11/09/22 21:10 MA	Document 11/09/22 20:00 MA
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Care, Perineal Care, Skin Care, Suction			
Brush Teeth/Gums, Moisturizer, Mouth			Hygiene Care Performed
Total Dependent			Level of Assistance
			Interventions - Continued
Visit: QH0054940416	83046	Med Rec Num: MR01483046	61 F 07/13/1961
re Unit Room-Bed: QI007-A	Intensive Care	Hospital Location: Q 1 I	Facility: Queen of the Valley Ho
			Lyons, Kathleen A

Page: 5033 of 8039

	Document 11/10/22 02:00 MA (Rec: 11/10/22 02:07 MA Desktop)
acrococcygeal	lactic Foam Dressings S
	Pressure Injury Prevention/Treatment
Bilateral SCD	
Yes	Anti-Embolism Prevention Y
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Performed
Mouth Care, Perineal Care, Suction	Care Performed
Total Dependent	Level of Assistance T
	Bathing/Grooming
	ם
Right Side Lying, Semi-Fowlers (30-45	R
Refer to High Risk Turning Protocol,	Patient Position R
	Turn and Reposition
Gurney Brakes Set	G
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions B
Positioning, Toileting Needs Met, Pain	Hourly Rounding P
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/09/22 23:59 MA (Rec: 11/10/22 00:53 MA Desktop)
acrococcygeal	ssings
	y Prevention/Treatment
Bilateral SCD	
	ntion
Yes	re
	Indwelling Catheter Care
Mouth Care, Suction	Hygiene Care Performed M
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	το and a second
þ	Patient Position R
	Turn and Reposition
Gurney Brakes Set	G
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Nom-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5034 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
ADI	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Suction
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Document 11/10/22 04:00 MA (Rec: 11/10/22 04:51 MA Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	L
Patient Position	Turning
Bathing/Grooming	
Level of Assistance	Total Dependent
Hydiene Care Performed	യ
	Mouth Care, Perineal Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	

Page: 5035 of 8039

Refer to High Risk Turning Protocol		Patient Position
		Turn and Reposition
, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set		
Rails in Place		Safety Precautions
Positioning, Toileting Needs Met, Pain		Hourly Rounding
		Hourly Rounding
	ty	Patient Care/ADL's/Activity
	00 MN (Rec: 11/10/22 10:22 MN Desktop)	Document 11/10/22 08:00
Sacrococcygeal	Foam Dressings	Prophylactic Foam I
	ntion/Treatment	Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes	ntion	Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
	are	Indwelling Catheter Care
Skin Care		Grooming Performed
Moisturizer, Mouth Care, Suction	med	Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Deg)		
Left Side Lying, Semi-Fowlers (30-45		
Refer to High Risk Turning Protocol,		Patient Position
		Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position		Safety Precautions
Positioning, Toileting Needs Met, Pain		
		Hourly Rounding
	ty	Patient Care/ADL's/Activity
	00 MA (Rec: 11/10/22 06:15 MA Desktop)	
Sacrococcygeal	Foam Dressings	Prophylactic Foam I
	ntion/Treatment	Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes	ntion	Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	Valley Hospital Location: Q 1 Intensive C	Facility: Queen of the V
		Lyons, Kathleen A

Page: 5036 of 8039

and Functioning, Bed/	l Aları				
Place, Bed in Low Position	Bed Rails in Pl				
Positioning, Toileting Needs Met, Pain	Positioning, To				Hourly Rounding
					Hourly Rounding
				ty	Patient Care/ADL's/Activity
		Desktop)	\mathbb{M}	00 MN (Rec: 11/10/22 13:17	Document
<u>⊢</u>	Sacrococcygeal			ssings	Prophylactic Foam Di
				ntion/Treatment	Pressure Injury Prevention/Treatment
	Bilateral SCD				Embolism Prevention
	Yes			ntion	Anti-Embolism Prevention
					Embolism Prevention
	Yes				Foley Catheter Care
				are	Indwelling Catheter Care
	Skin Care				Grooming Performed
louth Care, Suction	Moisturizer, Mou			ned	Hygiene Care Performed
int	Total Dependent				Level of Assistance
					Bathing/Grooming
to High Risk Turning Protocol	Refer to High				Patient Position
					Turn and Reposition
set	Gurney Brakes				
and Functioning, Bed/	,Bed Alarm on and				
Bed Rails in Place, Bed in Low Position	Bed Rails in				Safety Precautions
oileting Needs Met, Pain	Positioning, Toi				Hourly Rounding
					Hourly Rounding
				сУ	Patient Care/ADL'S/Activity
		Desktop)	MN	JU MN (Rec: LL/LU/ZZ LU:ZZ	Document
i-	Sacrococcygear		į.	SELIGE	opnyraette
•				: (H) (H) (M) (H	7500 AFC Fit TO TO TO TO
				ntion/Treatment	Dressure Injury Drevention/Treatment
	Bilateral SCD				Embolism Prevention
	Yes			ntion	Anti-Embolism Prevention
					Embolism Prevention
	Yes				Foley Catheter Care
				are	Indwelling Catheter Care
	Skin Care				Grooming Performed
louth Care, Suction	Moisturizer, Mou			ned	Hygiene Care Performed
int	Total Dependent				Level of Assistance
					Bathing/Grooming
					Interventions - Continued
Visit: QH0054940416		3046	01483	Med Rec Num: MR01483046	61 F 07/13/1961
Room-Bed: QI007-A	Care Unit	Q 1 Intensive Car	1 In	the Valley Hospital Location: Q	Facility: Queen of the Va
					Lyons, Kathleen A

Page: 5037 of 8039

		Hourly Rounding
		Patient Care/ADL's/Activity
	10/22 18:05 MN Desktop)	
Sacrococcygeal		Pressure injury Prevention/Treatment Prophylactic Foam Dressings
Bilateral SCD		Embolism Prevention
		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Moisturizer, Mouth Care, Suction		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol		Patient Position
		Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position		Safety Precautions
Positioning, Toileting Needs Met, Pain		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	10/22 15:35 MN Desktop)	Document
Sacrococcygeal		ssings
		Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Moisturizer, Mouth Care, Suction		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol		Patient Position
		Turn and Reposition
Gurney Brakes Set		
		Interventions - Continued
Visit:	R01483046	
Care Unit Room-Bed: QI007-A	Location: Q 1 Intensive	Facility: Queen of the Valley Hospital :
		Lyons, Kathleen A

Page: 5038 of 8039

5 act + 000000 y g c a +	++\P\+13\+4\\\\ +\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Pressure Injury Prevention/Treatment
BILG CEPAL SCD	FUNDOTIEM FLEAGUETOU
-	
V D O	Noti-Hamboliem Drovontion
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Moisturizer, Mouth Care, Suction	()
Refer to High Risk Turning Protocol	Patient Position
	Turn and Reposition
Gurney Brakes Set	
Larm on	
Rails in Place	Safety Precautions
Positioning, Toileting Needs Met, Pain	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/10/22 18:00 MN (Rec: 11/10/22 18:05 MN Desktop)
Sacrococcygeal	ssings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
	Safety Precautions
Positioning, Toileting Needs Met, Pain	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C:
	Lyons, Kathleen A

Page: 5039 of 8039

Teore Wathloom A	- 1990 - CCCCC
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	it Room-Bed: QI007-A
961 Med Rec Num:	Visit: QH0054940416
11/10/22 20:00 NV /Doc: 11/10/22 20:21 NV	
വ	
Patient Care/ADL's/Activity	
Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain
Safety Precautions Bed	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Gurney	Brakes Set
Turn and Reposition	
Patient Position Refer	c to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance Total	L Dependent
med	C.
g Performed	Care
Indwelling Catheter Care	
Foley Catheter Care Yes	
Embolism Prevention	
Anti-Embolism Prevention Yes	
Embolism Prevention Bila	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Document 11/10/22 22:00 AV (Rec: 11/10/22 22:06 AV Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Posi	Positioning, Toileting Needs Met, Pain
Safety Precautions Bed	Bed Rails in Place, Bed in Low Position
, Bed	Bed Alarm on and Functioning, Bed/
Gurney	ey Brakes Set
Turn and Reposition	
Patient Position Refer	: to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance Total	L Dependent
med	Moisturizer, Mouth Care, Suction
Grooming Performed Skin	Care
Indwelling Catheter Care	
Foley Catheter Care Yes	
Embolism Prevention	
Anti-Embolism Prevention Yes	

Page: 5040 of 8039

URELI CALO	Traditional interpretation of the Green Green of the Gree	
Mois curizer, Mouch Care, Succion	Tokko wentormed	
TOTAL Dependent		
		Þ
· · · · · · · · · · · · · · · · · · ·	() }	
Refer to High Risk Turning Protocol	† Position	
	Turn and Reposition	T.
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position	Safety Precautions	
Positioning, Toileting Needs Met, Pain	Hourly Rounding	
	Hourly Rounding	Ho
	Patient Care/ADL's/Activity	Patie
	nt 11/11/22 02:00 AV (Rec: 11/11/22 02:14 AV Desktop)	Document
Sacrococcygeal	ssings	
	Pressure Injury Prevention/Treatment	P ₁
Bilateral SCD	Embolism Prevention	
Yes	Anti-Embolism Prevention	
	Embolism Prevention	딘
Yes	re	
	Indwelling Catheter Care	I
Skin Care	Grooming Performed	
Moisturizer, Mouth Care, Suction	Care Performed	
Total Dependent	Level of Assistance	
	athing/Grooming	B.
Refer to High Risk Turning Protocol	on	
	n	T,
Gurney Brakes Set		
, bed Atarii on and runccronting, bed/		
Bed Alarm on and Functioning Bed/		
Red Rails in Place Bed in Low Position	Precautions	
Positioning,Toileting Needs Met,Pain	Hourly Rounding	
	Hourly Rounding	Ho
	Patient Care/ADL's/Activity	Patie
	nt 11/10/22 23:59 AV (Rec: 11/11/22 00:38 AV Desktop)	Document
Sacrococcygeal	ophylactic Foam Dressings	
	Pressure Injury Prevention/Treatment	P ₁
Bilateral SCD	Embolism Prevention	
	Interventions - Continued	Inter
Visit: QH0054940416	07/13/1961 Med Rec Num: MR01483046	61 F
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Facil
		и спол
	Cathloon 3	TTOTE

Page: 5041 of 8039

Dependent	Level of Assistance Total
	rooming
to High Risk Turning Protocol	Patient Position Refer
	052 30501:+:05
Gurney Brakes Set	Gurne
Alarm on and Functioning, Bed/	, Bed
Rails in Place, Bed in Low Position	Safety Precautions Bed R
Positioning, Toileting Needs Met, Pain	ourly Rounding Posi
	ounding
	Patient Care/ADL's/Activity
	Document 11/11/22 05:56 AV (Rec: 11/11/22 05:56 AV Desktop)
acrococcygeal	Prophylactic Foam Dressings Sacro
	Pressure Injury Prevention/Treatment
eral SCD	Embolism Prevention Bilateral
	Anti-Embolism Prevention Yes
	Embolism Prevention
	Foley Catheter Care Yes
	Indwelling Catheter Care
Care	Performed Skin
Moisturizer, Mouth Care, Suction	Care Performed
Dependent	Level of Assistance Total
	Bathing/Grooming
to High Risk Turning Protocol	Patient Position Refer
	Turn and Reposition
Gurney Brakes Set	Gurne
Alarm on and Functioning, Bed/	,Bed.
Rails in Place, Bed in Low Position	Safety Precautions Bed R
Positioning, Toileting Needs Met, Pain	Hourly Rounding Posit
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/11/22 04:00 AV (Rec: 11/11/22 05:44 AV Desktop)
acrococcygeal	Prophylactic Foam Dressings Sacro
	Pressure Injury Prevention/Treatment
eral SCD	Embolism Prevention Bilateral
	Anti-Embolism Prevention Yes
	Embolism Prevention
	Foley Catheter Care Yes
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
t Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 5042 of 8039

	61 F 07/13/1961	ı	Care Performed Moisturi	Care Performed	Performed	Care Performed Care Performed Catheter Care Prevention mbolism Prevention Injury Prevention Injury Prevention Injury Prevention MN (Rec: 11/11/22 11:27 ADL's/Activity Dunding Precautions Reposition t Position c Position c Position prevention Injury Pervention Reposition forming Precautions Reposition Injury Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 ADL's/Activity Reposition Reposition	Care Care
F 07/13/1961 Med Rec Num: MR01483046 Visit: erventions - Continued Hygiene Care Performed Moisturizer, Mouth Care, Suction	- Continued Care Performed Moisturizer, Mouth Care, Suction	Care Performed Moisturi		ng Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity cunding Rounding Precautions Reposition t Position Grooming of Assistance Yes Yes Yes Yes Position Reference Yes Position Reference Reference Tota	ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming of Assistance e Care Performed Yes Yes Position Fest Bact Reference Gurr Reference Total Mois		Car
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care	- Continued Care Performed Moisturizer, Mouth Care, Suction G Performed Skin Care	Care Performed Moisturi g Performed Skin Car	Performed Skin Car	Catheter Care Prevention Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position Grooming Grooming of Assistance	Catheter Care Prevention Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming of Assistance e Care Performed Yes Pist Bet Refe Grooming Tota Mois	Indwelling Catheter Care	
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care Skin Care	- Continued Care Performed Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care	Care Performed Moisturi g Performed Skin Car g Catheter Care	Skin Car	Prevention Mbolism Prevention Sim Prevention Sim Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming of Assistance Yes Bila Bact Position Reference Reference Reference Grooming Tota	Prevention Prevention Mbolism Prevention Sm Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Sacification (Rec: 11/11/22 11:27 MN Desktop) Position Reposition Reposition Reposition Reposition Grooming of Assistance Care Performed Yes Bila Bela Reference Gurn Tota Mois	Foley Catheter Care	Yes
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care Yes	- Continued Care Performed Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care atheter Care Yes	Care Performed Moisturi g Performed Skin Car g Catheter Care Yes	Skin Car Yes	mbolism Prevention Sm Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Saci 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming Grooming of Assistance Tota	mbolism Prevention Sm Prevention Injury Prevention/Treatment Inctic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming Grooming of Assistance e Care Performed Pissistance Total	Embolism Prevention	
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care atheter Care Prevention	- Continued Care Performed Gare Performed Gare Performed Gare Performed Skin Care Skin Care Yes Prevention	Care Performed Moisturi g Performed Skin Car g Catheter Care atheter Care Prevention	Skin Car Yes	sm Prevention Injury Prevention/Treatment Injury Prevention/Treatment Saci 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming of Assistance	sm Prevention Injury Prevention/Treatment Inctic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming Grooming of Assistance e Care Performed Bila Pasktop Posi Posi Bed Feff Reference Reference Tota	Anti-Embolism Prevention	Yes
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care atheter Care Prevention Yes bolism Prevention	- Continued Care Performed Gare Performed Gare Performed Gare Performed Gare Performed Skin Care Gare Gatheter Care Atheter Care Prevention Prevention Skin Care Yes	Care Performed Moisturi g Performed Skin Car g Catheter Care atheter Care Prevention Yes bolism Prevention Yes	Skin Car Yes	Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position Grooming Grooming of Assistance	Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position Grooming Grooming of Assistance e Care Performed Saci Mois	Embolism Prevention	
961 Med Rec Num: MR01483046 Visit: - Continued Moisturizer, Mouth Care, Suction g Performed Skin Care g Catheter Care atheter Care Prevention Yes Bilateral SCD	- Continued Care Performed Gare Performed Gare Performed Gare Performed Skin Care Gare Gatheter Care Frevention Moisturizer, Mouth Care, Suction Skin Care Frevention Yes Prevention Yes Bilateral SCD	Care Performed Moisturi g Performed Skin Car g Catheter Care atheter Care Prevention Yes bolism Prevention Yes bolism Prevention Yes Bilatera	Skin Car Yes on Yes Bilatera	lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position Grooming Grooming of Assistance	lactic Foam Dressings Saci 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Reposition Companies Reposition Reposition Companies Responding Comming Comm	Pressure Injury Prevention/Treatment	
Med Rec Num: MR01483046 - Continued Care Performed Gerformed Fervention Fervention Moisturizer, Mouth Care, Suction Skin Care Yes Prevention Yes Prevention Mes Frevention F	- Continued Care Performed Gare Performed Gerformed Gerformed Gerformed Gerformed Gerformed Gerformed Gerformed Gerformed Skin Care Frevention Yes Prevention Frevention Frevention Moisturizer, Mouth Care, Suction Skin Care Frevention Yes Prevention Frevention Frevention Frevention Frevention/Treatment Injury Prevention/Treatment	Care Performed Moisturi g Performed Skin Car g Catheter Care atheter Care Prevention Yes bolism Prevention Yes m Prevention Yes m Prevention Bilatera Injury Prevention/Treatment	Skin Car Yes Yes Bilatera	11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Posi Precautions Precautions Posi Bed , Bec Gurr Reposition t Position Grooming Grooming of Assistance	11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Reposition t Position Grooming Grooming of Assistance e Care Performed Mois	Prophylactic Foam Dressings	Sacrococcygeal
- Continued - Continued - Care Performed Gare Performed Gatheter Care atheter Care Prevention bolism Prevention m Prevention/Treatment actic Foam Dressings Moisturizer, Mouth Care, Suction Skin Care Yes Moisturizer, Mouth Care, Suction Skin Care 9 Skin Care Yes 8 Skin Care Yes 9 Skin Care 9 Yes 8 Skin Care 9 Yes 8 Sacrococcygeal	- Continued Care Performed Gare Performed Gare Performed Gare Performed Skin Care Gare Gatheter Care Frevention Sacrococcygeal Sacrococcygeal	Care Performed Moisturi g Performed Skin Car g Catheter Care atheter Care Prevention Yes bolism Prevention m Prevention Yes m Prevention Sacrococ actic Foam Dressings	Skin Car Yes Yes Bilatera Sacrococ	/ADL's/Activity ounding Rounding Precautions Ped Precautions Feposition Reposition Comming Grooming Of Assistance Fort	/ADL's/Activity ounding Rounding Rounding Precautions Reposition t Position t Position Grooming of Assistance e Care Performed Position Mois	11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN	
/13/1961 Med Rec Num: MR01483046 Visit: tions - Continued giene Care Performed coming Performed elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention/Treatment sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop)	tions - Continued giene Care Performed coming Performed elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Moisturizer, Mouth Care, Suction Skin Care Yes Yes Bilateral SCD Bilateral SCD Sacrococcygeal	giene Care Performed coming Performed skin Care elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Sacrococ	ooming Performed elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention bolism Prevention sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Sacrococ	ounding Rounding Precautions Precautions Precaution Fed Feroming Feforming Feromanner Feromanne	ounding Rounding Positions Reposition Exposition For a position For a position For a position Care Performed Position Total	Patient Care/ADL's/Activity	
Med Rec Num: MR01483046 S - Continued e Care Performed ng Performed ng Performed rg Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity	s - Continued e Care Performed formed	e Care Performed Moisturi ng Performed Skin Car ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity	ng Performed Skin Car ng Catheter Care Catheter Care Prevention Prevention Sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity	Rounding Posi Precautions Bed , Bed , Bec Reposition Company Reforming Forming	Rounding Posi Precautions Bed Precoutions Gurr Reposition t Position t Position f Position Tota Care Performed Mois	Hourly Rounding	
Med Rec Num: MR01483046 s - Continued e Care Performed ng Performed ng Performed skin Care Care Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding	s - Continued e Care Performed formed	e Care Performed Moisturi ng Performed Skin Car ng Catheter Care Catheter Care Prevention mbolism Prevention Sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding	ng Performed Skin Car ng Catheter Care Yes Catheter Care Yes Prevention Yes mbolism Prevention Singury Prevention/Treatment lactic Foam Dressings 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding	Precautions Bed , Bec , Bec Gurr Reposition t Position Tota of Assistance	Precautions Bed , Bee Reposition Converted Reforming For Assistance Care Performed Reforming Mois	Hourly Rounding	Positioning, Toileting Needs Met, Pain
Med Rec Num: MR01483046 S - Continued e Care Performed ng Performed ng Performed Skin Care Yes Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity Rounding Rounding Positioning, Toileting Needs Met, Pai	s - Continued e Care Performed from Care, Mouth Care, Suction from Performed from Performe	e Care Performed ng Performed ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding	Reposition Gurr t Position Feforming of Assistance Reformance	Reposition Reposition t Position Gurr Grooming of Assistance c Care Performed Feature Performed Reformed		Bed Rails in Place, Bed in Low Position
Med Rec Num: MR01483046 S - Continued Gare Performed Gare Performed Skin Care Skin Care Yes Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Wisturizer, Mouth Care, Suction Skin Care Yes Yes Yes Sacrococcygeal Sacrococcygeal Positioning, Toileting Needs Met, Pai Bed Rails in Place, Bed in Low Posit	s - Continued e Care Performed e Care Performed skin Care Skin Care Skin Care Yes Prevention Skin Care Yes Prevention Tipicry Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Moisturizer, Mouth Care, Suction Skin Care Yes Yes Yes Silateral SCD Sacrococcygeal Positioning, Toileting Needs Met, Pair Bed Rails in Place, Bed in Low Position Bed Rails in Place, Bed in Low Position Skin Care Yes Yes Pres Pres Pres Pres Pres Bilateral SCD Sacrococcygeal Positioning, Toileting Needs Met, Pair Positioning Place, Bed in Low Position Positioning Place, Bed in Low Position Bed Rails in Place, Bed in Low Position Bed Rails in Place, Bed in Low Position Pres Bed Rails in Place, Bed in Low Position Pres Bed Rails in Place, Bed in Low Position Pres P	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention Bila Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Mois Skir Yes Yes Bila Injury Prevention/Treatment Posi Posi Posi Bed	ng Performed Skir ng Catheter Care Catheter Care Prevention Syes Prevention Tinjury Prevention/Treatment Lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions	Reposition Refer to High Risk Turning Grooming of Assistance Total Dependent	Reposition Refer to High Risk Turning Grooming of Assistance Care Performed Moisturizer, Mouth Care, Suc-		and
Med Rec Num: MR01483046 S - Continued e Care Performed ng Performed ng Performed ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention/Treatment Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precautions Moisturizer, Mouth Care, Suction Skin Care Yes Yes Pilateral SCD Sacrococcygeal Positioning, Toileting Needs Met, Pai Bed Rails in Place, Bed in Low Posit , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set	s - Continued © Care Performed © Care Performed © Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity Ounding Rounding Precautions Precautions Moisturizer,Mouth Care,Suction Yes Yes Skin Care Yes Yes Sacrococcygeal Sacrococcygeal Positioning,Toileting Needs Met,Pai Bed Ralls in Place,Bed in Low Posit Bed Alarm on and Functioning,Bed/ Gurney Brakes Set	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention Bila Injury Prevention/Treatment Inctic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Posi Bed Bed Bed Gurr	ng Performed ng Catheter Care Catheter Care Prevention Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Skir	t Position Refer to High Risk Turning Grooming of Assistance Total Dependent	t Position Refer to High Risk Turning Grooming of Assistance Total Dependent Moisturizer, Mouth Care, Suc-	Turn and Reposition	
Med Rec Num: MR01483046 Wisit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued © Care Performed © Care Performed © Care Performed Skin Care Skin Care Yes Prevention Moisturizer, Mouth Care, Suction Skin Care Yes Prevention Yes Prevention Injury Prevention/Treatment Inj	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention Bila Injury Prevention/Treatment Inclic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Moister Skir Yes Sacritic Foam Communication Sacritic Foam Dressings 11/11/22 11:27 MN Desktop) Position Position Gurr	ng Performed ng Catheter Care Catheter Care Prevention Mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Skir	tance Total Depender	tance	Patient Position	to High Risk Turning
Med Rec Num: MR01483046 S - Continued Care Performed Care Performed Skin Care Skin Care Yes Prevention Moisturizer, Mouth Care, Suction Skin Care Yes Prevention Yes Prevention Trigury Prevention/Treatment Injury Prevention/Treatment Incit Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity ounding Rounding Precautions Precaution Reposition Reposition Refer to High Risk Turning Protocol	s - Continued © Care Performed © Care Performed Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Yes Prevention Prevention Moisturizer, Mouth Care, Suction Skin Care Yes Prevention Yes Sacrococcygeal 11/11/22 11:27 MN Desktop) /ADL's/Activity Ounding Rounding Precautions Precautions Precautions Reposition Reposition Refer to High Risk Turning Protocol	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention Tinjury Prevention/Treatment Injury Prevention/Treatment 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Posi Reposition t Position References Reference	ng Performed ng Catheter Care Catheter Care Prevention Bila Injury Prevention/Treatment Injury Prevention/Treatment Intil/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position Reference Reference Reference Reference Yes Bila Fest Reference Refe	Assistance Total	f Assistance Care Performed	Bathing/Grooming	
Med Rec Num: MR01483046 Fortinued Care Performed G Care Performed Moisturizer, Mouth Care, Suction Skin Care Skin Care Yes Prevention Moisturizer, Mouth Care, Suction Skin Care Yes Prevention Yes Prevention Treatment Injury Prevention/Treatment Iactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity Ounding Rounding Precautions Precautions Precaution Reposition Reposition Refer to High Risk Turning Protocol Grooming Grooming Refer to High Risk Turning Protocol	s - Continued © Care Performed © Care Performed Moisturizer, Mouth Care, Suction Skin Care Skin Care Yes Prevention Prevention Moisturizer, Mouth Care, Suction Skin Care Yes Yes Prevention Sacrococcygeal 11/11/22 11:27 MN Desktop) /ADL's/Activity Ounding Recautions Precaution Reposition Reposition Refer to High Risk Turning Protocol Grooming Protocol	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention Bila Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Grooming Grooming	ng Performed rg Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition Reposition Grooming		Care Performed	Level of Assistance	
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued e Care Performed moisturizer, Mouth Care, Suction Skin Care Skin Care Skin Care Yes Yes Prevention mbolism Prevention Injury Prevention/Treatment Injury Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention/Treatment Sacrococcygeal Injury Prevention Injury Prevention	e Care Performed ng Performed Skir ng Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precaution Reposition t Position for Assistance e Care Performed Mois Skir Skir Skir Skir Skir	ng Performed rg Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position frosition for Assistance e Care Performed Skir Skir Skir	Performed		Catheter Car	
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued e Care Performed g Performed g Performed g Catheter Care Catheter Care Prevention sm Prevention Injury Prevention Injury Preventity Intil/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Injury Prevention Precautions Precautions Precautions Precautions Precautions Precaution	e Care Performed Ing Performed Sking Catheter Care Catheter Care Catheter Care Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention Injury Prevention/Treatment Injury Prevention/Injury Pr	ng Performed rg Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Reposition t Position Grooming of Assistance e Care Performed ng Catheter Care Skir	Performed Catheter Care	Catheter Car	Foley Catheter Care	Yes
Med Rec Num: MR01483046 Visit: 5 - Continued Moisturizer, Mouth Care, Suction Skin Care Performed Skin Care Skin Care Scatheter Care Yes Prevention Yes Bilateral SCD Bilateral SCD Injury Prevention Treatment Sacrococcygeal Injury Prevention MN (Rec: 11/11/22 11:27 MN Desktop) Positioning, Toileting Needs Met, Pai Bed Rails in Place, Bed in Low Position Reposition Reposition Reposition Reposition Reposition Refer to High Risk Turning Protocol Growming Gatheter Care Skin Care Yes Total Dependent Skin Care Yes Y	s - Continued e Care Performed ng Performed skin Care Skin Care Skin Care Yes Prevention Yes Prevention In prevention In prevention In prevention In jury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity counding Precautions Precautions Precautions Precaution Frecaution Grooming of Assistance Care Performed ng Performed ng Catheter Care Skin Care Yes Moisturizer, Mouth Care, Suction Skin Care Yes Position Refer to High Risk Turning Protocol Total Dependent Moisturizer, Mouth Care, Suction Skin Care Yes	e Care Performed Mois ng Performed Skin ng Catheter Care Catheter Care Catheter Care Prevention mbolism Prevention Tnjury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution t Position t Position care Performed of Assistance e Care Performed of Assistance e Care Performed Satheter Care Catheter Care Skin	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precautions Precautions Care Performed of Assistance e Care Performed Catheter Care Catheter Care Syes Yes Yes Yes Yes Yes Yes Yes	Performed Catheter Care theter Care	Catheter Care theter Care	Embolism Prevention	
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued e Care Performed ng Performed skin Care Skin Care Skin Care Yes Pervention Askin Care Yes Prevention Skin Care Yes Prevention Yes Prevention Fest and ScD Sacrococcygeal 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Precautions Precautions Reposition Frequention Reposition Grooming Frequention Grooming Frequention Skin Care Yes Positioning, Toileting Needs Met, Pai Bed Rails in place, Bed in Low Posit Position Bed Rails in Place, Bed in Low Posit Position Bed Rails in Place, Bed in Low Posit Place, Bed in Low Posit Position Bed Rails in Place, Bed in Low Posit Place, Bed in Low Place, Bed in Low Posit Place, Bed in Low Place, Bed in	e Care Performed Ing Performed Skir Statheter Care Prevention Sprevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Precautions Precautions Precautions Position t Position t Position t Position care Performed of Assistance e Care Performed ng Catheter Care Prevention Moisting Prevention Moisting Position Reference Care Prevention Moisting Position Reference Care Prevention Moisting Position Reference Care Skii	ng Performed ng Catheter Care Catheter Care Catheter Care Prevention mbolism Prevention Treatment Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Precaution Reposition t Position t Position care Performed Grooming of Assistance e Care Performed Catheter Care Catheter Care Prevention Skir Totz Skir Totz Skir Yes	Performed Catheter Care theter Care revention	Catheter Care theter Care revention	Anti-Embolism Prevention	Yes
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued e Care Performed g Performed ng Performed ng Performed ng Catheter Care Catheter	e Care Performed Mois ng Performed Skir ng Catheter Care Catheter Care Prevention mbolism Prevention Tinjury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Precautions Precautions Precautions Fosition t Position t Position care Performed of Assistance e Care Performed Skin ng Performed Skin ng Catheter Care Prevention mbolism Prevention Mois Skin	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Reposition t Position t Position t Position care Performed e Care Performed of Assistance e Care Performed yes Prevention Molign Yes Yes	Performed Catheter Care theter Care revention olism Prevention	Catheter Care theter Care revention olism Prevention	Embolism Prevention	
Med Rec Num: MR01483046 Visit: S - Continued Skin Care	s - Continued e Care Performed g Care Performed g Care Performed ng Performed skin Care Skin Care Skin Care Yes Prevention Gatheter Care Stin Care Yes Prevention Sacrococcygeal Injury Prevention/Treatment Positioning, Toileting Needs Met, Pai Bed Rails in Place, Bed in Low Posit , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Growning Growning Frevention Refer Care Yes Yes Bilateral SCD Moisturizer, Mouth Care, Suction Skin Care Yes Bilateral SCD	e Care Performed Injury Prevention Sacillation Simprevention Injury Prevention Injury Prevention Sacillatic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity Ounding Precautions Precautions Reposition Reposition Care Performed Grooming of Assistance c Care Performed Of Assistance Care Performed Skir Mois Mois Skir Yes Prevention Molism Prevention Shir	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Prevantion Reposition Fosition Fosistance Care Performed Of Assistance Care Performed Ing Catheter Care Prevention mbolism Prevention Skin Skin Skin Skin Skin Skin Skin Ski	Performed Catheter Care theter Care revention olism Prevention Prevention	Catheter Care theter Care revention colism Prevention Prevention Prevention Bilateral	Pressure Injury Prevention/Treatment	
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued e Care Performed e Care Performed g Catheter Care 2atheter Care Prevention Injury Prevention Reposition Frequention Frequention E Care Performed Skin Care Yes Noisturizer, Mouth Care, Suction Skin Care Yes Yes Prevention Yes Prevention Figure Performed Sacrococcygeal Positioning, Toileting Needs Met, Pai Bed Rails in Place, Bed in Low Posit Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Reposition Frequention Freq	e Care Performed Injury Prevention Reposition Reposition Reposition For Performed For Performed Sking Prevention Yes Prevention For Care Performed For Prevention	ng Performed ng Catheter Care Catheter Care Prevention Bila Injury Prevention Yes Bila Yes Bila Yes Bila Yes Bila Yes Prevention Yes Prevention Injury Prevention/Treatment Noise Prevention Injury Prevention/Treatment Yes Bila Injury Prevention/Treatment Noise Prevention Injury Prevention/Treatment Noise Bila Bila	Performed Catheter Care theter Care revention prevention Prevention Prevention Prevention	Catheter Care theter Care Yes revention Prevention Prevention Prevention Bilateral njury Prevention/Treatment	Prophylactic Foam Dressings	Sacrococcygeal
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction	s - Continued c Care Performed c Care Performed c Care Performed c Care Performed skin Care Skin Care Skin Care Yes Stheter Care 2Atheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings Il/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL SActivity ADL Desktop ADSISTANCE AD PROBLEM AND Desktop ADSISTANCE AD PROBLEM AND Desktop ADSISTANCE AD PROBLEM AS A CARE AD PROBLEM AND ADDRESS AND ADDRE	e Care Performed ng Performed Skir ng Catheter Care Prevention mbolism Prevention mbolism Prevention mbolism Prevention Treatment Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Rounding Precautions Prevention Reposition t Position t Position t Position for Assistance e Care Performed grooming of Assistance e Care Performed sof Performed prevention prevention mbolism Prevention Tota Saci Tota Skir Tota Shir Tota Shir Tota Tota Tota Shir Tota Shir Tota Tota Shir Tota Tota Shir Tota Shir Tota Tota Shir Tota Tota Shir Shir Shir Tota Shir Tota Shir Tota Shir Shir Shir Shir Shir Tota Shir Shir	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention Sm Prevention Injury Prevention/Treatment Inclic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity ounding Precautions Precaution t Position t Position c Care Performed grooming of Assistance e Care Care Prevention mbolism Prevention Total Sacutheter Care Catheter Care Prevention Total Total	Performed Catheter Care theter Care revention Prevention Prevention Prevention prevention prevention prevention ctic Foam Dressings	Catheter Care theter Care revention plism Prevention Prevention Prevention Brevention prevention/Treatment ctic Foam Dressings	11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN	
Med Rec Num: MRO1483046 Visit: S - Continued Moisturizer, Mouth Care, Suction of Performed Skin Care of Performed Yes of Performed Secrococygeal 10/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) of Performed Performed of Performed Secrococygeal of Performed Secrococyg	s - Continued c Care Performed c Care Performed g Catheter Care 3	e Care Performed ng Performed Skir ng Catheter Care Prevention Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity ounding Precautions Precautions Reposition t Position Care Performed grooming of Assistance e Care Performed ng Catheter Care Prevention Brevention Tota Tota Tota Saci Mois Skir Tota Sach Posi Bed Bed Bed Bed Bed Bed Bed Be	ng Performed ng Catheter Care Care Prevention mbolism Prevention Injury Prevention Reposition Reposition Fosition Care Performed Care Performed Care Pervention Catheter Care Care Pervention Reposition Catheter Care Care Pervention Catheter Care Catheter	ooming Performed elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop)	elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention bolism Prevention sure Injury Prevention/Treatment ophylactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop)	ADL's/Activity	
Med Rec Num: MR01483046 Visit: Care Performed Gatheter Care Skin Care Skin Care Gatheter Care Yes Yes Prevention Treatment Sacrococcygeal 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Positioning, Toileting Needs Met, Pai Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Precaution Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Pr	s - Continued S Care Performed Skin Care Skin Care Skin Care 9 (Stheter Care Prevention mbolism Prevention/Treatment 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precaution Reposition Preconding Freconing Freconion Skin Care Sacrococcygeal 11/11/22 11:27 MN Desktop) Position Freconing Freconing Freconing Freconing Freconing Freconing Freconing Freconion Skin Care Freconion Freconion Skin Care Freconion Skin Care Freconion Freconion Skin Care Freconion F	care Performed sq Performed sq Performed skin sq Performed skin sq Performed skin sq Catheter Care Prevention prevention mbolism Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention Precautions Precautions Precautions Precautions Precaution Precaution Precaution Prevention Prevention Prevention Prevention Bila Saci Bila Fosmin Prevention Bed Fosi Bed F	ng Performed ng Catheter Care Prevention Prevention mbolism Prevention Injury Prevention Reposition Precautions Precautions Precautions Prevention Injury Pr	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity	ng Catheter Care Yatheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity	Hourly Rounding	
Med Rec Num: MR01483046 Visit: S - Continued Moisturizer, Mouth Care, Suction Reference Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Yes Prevention Flat Scondard Sacrococcygeal 11/11/22 Sacrococcygeal 11/11/23 Sacrococcygeal 11/11/24 Sacrococcygeal 11/11/25 Sacrococcygeal 11/11/25 Sacrococcygeal 11/11/25 Sacrococcygeal 11/11/26 Sacrococcygeal 11/11/27 Sacrococcygeal 11	s - Continued Gare Performed Skin Care g Carbeter Care 3 theter Care 3 theter Care 4 prevention mbolism Prevention/Treatment 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Prevention Rounding Precaution Rounding Precaution 1 performed 2 cosition 2 cosition 2 costinue 2 costinue 3 care Performed 4 continue 4 cost to High Risk Turning Protocol 3 coning Performed 4 core Performed 5 care Performed 6 care Performed 7 care 9 revention 1 performed 1 performed 1 performed 1 performed 1 performed 2 care Performed 3 care 4 care 5 care 7 care 8 care 9 care	Gare Performed Ing Performed Skir Ing Catheter Care Satheter Care Prevention Injury Prevention/Treatment Lactic Foam Dressings Precautions Precautions Precautions Precaution C Position C Position Injury Prevention Reposition C Position Injury Pervention Injury Prevention Reposition C Position Injury Prevention Injury Prevention Injury Prevention Injury Prevention/Treatment Saci	ng Performed ng Catheter Care Prevention Prevention mbolism Prevention Injury Prevention Reposition Precautions Precautions Precautions Injury Prevention In	ng Performed ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity punding	ng Catheter Care Yatheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity punding	Hourly Rounding	Positioning, Toileting Needs Met, Pain
Med Rec Num: MR01483046 Visit:	s - Continued s Care Performed s Care Performed g Catheter Care g Catheter Care gravention mbolism Prevention Injury Prevention Injury Prevention Prevention Injury Prevention Precaution Prevention Prevention Prevention Prevention Prevention Prevention Prevention Bolism Prevention Bolism Prevention Preventio	Gare Performed Ing Performed Skir g Performed Skir g Catheter Care Statheter Care Prevention Prevention Injury Prevention/Treatment Lactic Foam Dressings L1/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Precautions Precaution Reposition Position C Position C Position Injury Prevention In performed In performed In performed In pervention In prevention Injury Prevention/Treatment Lactic Foam Dressings In prevention Injury Prevention/Treatment Lactic Foam Dressings Injury Prevention/Treatment Lactic Foam Dressings Injury Prevention/Treatment Lactic Foam Dressings Injury Prevention No (Rec: 11/11/22 11:27 MN Desktop) Position Position Position Prevention Reference Yes Bila Saci 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) Position Posi	ng Performed g Catheter Care	ng Performed ng Catheter Care 1g Catheter Care 2atheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity Dunding Rounding	ng Catheter Care Catheter Care Prevention mbolism Prevention sm Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity cunding Rounding		Bed Rails in Place, Bed in Low Position
Med Rec Num: MR01483046 Visit: Care Performed Skin Care Gare Performed Skin Care Skin Care Skin Care Skin Care Yes Stin Care Scottoning, Toileting Needs Met, Pai Stin Care Stin Place, Bed in Low Posit Stin Care Stin Care Stin Care Stin Care Stin Care Yes Stin Care	S - Continued S - Care Performed Skin Care Testormed Skin Care Yes Statheter Care Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention Injur	Gare Performed Ing Performed Skir Gatheter Care Prevention Injury Prevention/Treatment Inlury Prevention Reposition Precautions Fasistance Care Performed Fasistance Care Performed Gatheter Care Prevention Injury Prevention Reposition Fasistance Care Performed For Performed For Performed In Performed In Performed In Pervention Injury Prevention Inj	ng Performed g Catheter Care Prevention whether Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) ADL's/Activity Sacu li/11/22 08:00 MN (Rec: 11/11/22 11:27 MN Desktop) Precautions Prevention Reposition Prevention Prevention Gare Performed Gare Pervention Injury Prevention Injury Prevention/Treatment lactic Foam Dressings Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) Position Prevention Preven	ng Performed Skir ng Catheter Care Yes Catheter Care Prevention Prevention Tinjury Prevention/Treatment Lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) VADL's/Activity Dunding Rounding Precautions Skir Yes Sila Sila Sila Sila Sila Sila Sila Sila	ng Catheter Care Yes Catheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity cunding Rounding Precautions Yes Yes Yes Yes Yes Posi Posi Posi Posi Posi		and
Med Rec Num: MR01483046 Wisit:	S Care Performed Skin Care Yes Satheter Care Prevention Injury Preventio	Gare Performed In g Performed Sking Performed Sking Catheter Care Statheter Care Prevention Inbolism Prevention Injury Prevention/Treatment Injury Prevention/Treatment Injury Prevention Precautions Precautions Position In prevention	ng Performed g Catheter Care Satheter Care Prevention Brevention Injury Prevention Rec: 11/11/22 11:27 MN Desktop) Precautions Precautions Prevention Injury Prevention Injury Prevention Prevention Injury Preven	ng Performed Skir ng Catheter Care Yes Catheter Care Prevention Mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity Dunding Rounding Precautions Posi Bed Precautions	ng Catheter Care Yes Satheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity Sunding Rounding Rounding Precautions Yes Yes Yes Yes Yes Sacr 11/11/22 11:27 MN Desktop) Posi Bed Precautions		
Med Rec Num: MR01483046 Wisit:	s - Continued scare Performed scare Performed skin Care g Cartheter Care g Catheter Care g Catheter Care prevention Injury Prevention Inju	Gare Performed Sking Performed Sking Performed Sking Performed Sking Catheter Care Prevention Prevention Sking Injury Prevention Treatment Injury Prevention MW (Rec: 11/11/22 11:27 MW Desktop) ADL's/Activity Sacution Precaution Precaution Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention Prevention Injury Prevention Pressings Prevention Injury Prevention Pressings Prevention Prevention Injury Prevention Pressings Sacution Prevention Sacution Prevention Sacution Prevention Injury Prevention Pressings Sacution Prevention Sacution Sacution Prevention Sacution Sacution Prevention Sacution Sacution Pressings Sacution S	g Catheter Care Prevention Brevention Injury Prevention Reposition Precautions Precautions Precautions Injury Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention Injury Prevention/Treatment Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention/Injury Prevention	ng Performed Skir ng Catheter Care Yes Catheter Care Prevention Molism Prevention Treatment Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity Dunding Rounding Precautions Posi Bed Precautions Gurr	ng Catheter Care Yes Satheter Care Prevention mbolism Prevention Injury Prevention/Treatment lactic Foam Dressings 11/11/22 10:00 MN (Rec: 11/11/22 11:27 MN Desktop) /ADL's/Activity Dunding Rounding Precautions Posi Pec Gurr	and	

Page: 5043 of 8039

1,04++0			24+007 ++00440+0115
Red Reils in Dlace Red in Iow Dosition			
Dositioning Toileting Needs Met Dain			Hourly Bounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	Desktop)	4 MN	Document 11/11/22 14:00 MN (Rec: 11/11/22 14:24
Sacrococcygeal			Prophylactic Foam Dressings
			Pressure Injury Prevention/Treatment
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Moisturizer, Mouth Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Positioning, Toileting Needs Met, Pain			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	Desktop)	MN	Document
Sacrococcygeal	1		ophylactic Foam Dressings
Bilateral SCD			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Moisturizer, Mouth Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Interventions - Continued
Visit: QH0054940416	3046	MR01483046	61 F 07/13/1961 Med Rec Num: M
e Unit Room-Bed: QI007-A	Intensive Care	\vdash	Facility: Queen of the Valley Hospital Location: Q
			Lyons, Kathleen A

Page: 5044 of 8039

	: : : : : : : : : : : : : : : : : : :
<pre>Interpretation</pre>	re Unit Room-Bed: OI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
	Red Alarm on and Functioning Red/
	ey Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
med	Moisturizer, Mouth Care, Suction
g Performed	Skin Care
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/11/22 16:00 MN (Rec: 11/11/22 16:21 MN Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Suction
	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/11/22 18:00 MN (Rec: 11/11/22 19:32 MN Desktop)	
Patient Care/ADL's/Activity	

Page: 5045 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	e Unit Room-Bed: QI007-A Visit: 0H0054940416
terventions - Continued	
md	
ly Rounding	Positioning,Toileting Needs Met,Pain
ons	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	Gurney Brakes Set
cient Position	Refer to High Risk Turning Protocol
tance	Total Dependent
med	Moisturizer,Mouth Care,Suction
y Performed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ssings	Sacrococcygeal
Document 11/11/22 20:00 CMS (Rec: 11/11/22 20:28 CMS Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
ons	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Right Side Lying, Semi-Fowlers (30-45 Dea)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Skin Care,
Dosto swood	
Performed	Skin Care
Indwelling Catheter Care	
re	Yes
Embolism Prevention	

Page: 5046 of 8039

-rowiers (30-45 Deg)	supine, semi-rowiers		
Turning	Refer to High	Patient Position	Pat
		and Reposition	Turn and
Set	Gurney Brakes		
on and Functioning,Bed/	,Bed Alarm on and		
Rails in Place, Bed in Low Position	Bed Rails ir	Safety Precautions	Saf
Positioning, Toileting Needs Met, Pain	Positioning,	Hourly Rounding	Hou
		Hourly Rounding	Hourl
		Patient Care/ADL's/Activity	Patient C
	Desktop)	11/11/22 23:59 CMS (Rec: 11/12/22 00:11 CMS	Document
eal	Sacrococcygeal	Prophylactic Foam Dressings	Pro
		Pressure Injury Prevention/Treatment	Press
CD	Bilateral SCD	Embolism Prevention	Emb
	Yes	Anti-Embolism Prevention	Ant
		Embolism Prevention	Embol
	Yes	Foley Catheter Care	Fol
		Indwelling Catheter Care	Indwe
	Skin Care	Grooming Performed	Gro
	Suction		
Moisturizer, Mouth Care, Skin Care,	Moisturizer,	Hygiene Care Performed	Нуд
dent	Total Dependent	Level of Assistance	Lev
		Bathing/Grooming	Bathi
	Deg)		
Lying, Semi-Fowlers (30-45	Left Side Ly		
to High Risk Turning Protocol,	Refer to Hig	Patient Position	Pat
		and Reposition	Turn
set	Gurney Brakes		
on and Functioning, Bed/	,Bed Alarm on and		
Rails in Place, Bed in Low Position	Bed Rails ir	Safety Precautions	Saf
Positioning, Toileting Needs Met, Pain	Positioning,	Hourly Rounding	Hou
		Hourly Rounding	Hourl
		Patient Care/ADL's/Activity	Patient C
	Desktop)	11/11/22 22:00 CMS (Rec: 11/11/22 22:08 CMS	Document
eal	Sacrococcygeal	Prophylactic Foam Dressings	Pro
		Pressure Injury Prevention/Treatment	Press
SCD	Bilateral SO	Embolism Prevention	Emb
	Yes	Anti-Embolism Prevention	Ant
		Interventions - Continued	Intervent
Visit: QH0054940416	0	13/1961 Med Rec Num: MR01483046	61 F 07/13/1961
Room-Bed: QI007-A	sive Care Unit	: Queen of the Valley Hospital Location: Q 1 Intensive	Facility:
		hleen A	Lyons, Kathleen A

Page: 5047 of 8039

leen A	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/12/22 02:00 CMS (Rec: 11/12/22 03:35 CMS Desktop)	
Factone care/ADD 3/ACCIVICY Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	t Side Lyi
Rathing/Grooming	neg)
Level of Assistance	Total Dependent
Hygiene Care Performed	CHG Bath, Gown Change, Linen Change,
	Moisturizer, Mouth Care, Perineal Care,
	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
ophylactic Foam Dressings	Sacrococcygeal
Document 11/12/22 04:00 CMS (Rec: 11/12/22 04:09 CMS Desktop)	

Page: 5048 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
1291	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Side Lyi
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Moisturizer, Mouth
	Care, Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Patient Care/ADL's/Activity	op)
Hourly Rounding	
Hourly Rounding	Positioning, Tolleting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
Tirn and Reprodition	Guiley brakes sec
Patient Position	c to High R:
	Leit Side Lying, Semi-fowlers (30-45 Dea)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Perineal Care,
	SKIH CALE, SUCCION

Page: 5049 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re unit Visit: OHODEAGANALE Visit: OHODEAGANALE
erventions - Continued	
g P	Skin Care
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/12/22 08:00 CO (Rec: 11/12/22 08:17 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	_
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/12/22 10:00 CO (Rec: 11/12/22 10:09 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
L	Gurney Brakes Set
Turn and Reposition	

Page: 5050 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: Q1007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Patient Position	Refer to High Risk Turning Protocol,
	(30-45 Deg),F]
Bathing/Grooming	
Level of Assistance	Total Dependent
med	Skin Care, Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	ī
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/12/22 14:00 CO (Rec: 11/12/22 14:10 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	

Page: 5051 of 8039

Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	
Mouth Care, Skin Care, Suction	
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/12/22 16:00 CO (Rec: 11/12/22 16:23 CO Desktop)
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
	/Gr
Semi-Fowlers (30-45 Deg), Float Heels	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	of the Valley Hospital Location:
	Lyons, Kathleen A

Page: 5052 of 8039

	rage: 5052 OI 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046</pre>	Unit Room-Bed: QI007-A Visit: OH0054940416
Continued	
ij	
foam Dressings	Sacrococcygeal
/22 18:00 CO (Rec: 11/12/22 18:09 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Po	Positioning, Toileting Needs Met, Pain
Safety Precautions B	Bed Rails in Place, Bed in Low Position
	Bed Alarm on and Functioning, Bed/
Turn and Reposition	CALLITY DEALTH SON
Position	Refer to High Risk Turning Protocol,
St	
Bathing/Grooming	
Level of Assistance To	Total Dependent
Hygiene Care Performed L:	Linen Change, Perineal Care, Skin Care,
Si	Suction
Grooming Performed SI	Skin Care
Indwelling Catheter Care	
Foley Catheter Care Yes	is S
Embolism Prevention	
Anti-Embolism Prevention Yes	Ö
Embolism Prevention B:	Bilateral SCD
Pressure Injury Prevention/Treatment	
ssings	Sacrococcygeal
JAB (Rec: 11/12/22 20:23 JAB Desktop	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Po	Positioning, Toileting Needs Met, Pain
Safety Precautions Bo	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	
	Refer to High Risk Turning Protocol,
T.	۲n
	30-45 Deg), rioal heels
Level of Assistance To	Total Dependent

Page: 5053 of 8039

Positioning, Toileting Needs Met, Pain			Hourly Rounding
		ivity	Patient Care/ADL's/Activity
Desktop)	00:49 JAB	JAB (Rec: 11/13/22	Document 11/12/22 23:59
Sacrococcygeal		Foam Dressings	
		Injury Prevention/Treatment	Pressure Injury Pr
Bilateral SCD		lon	Embolism Prevention
Yes		evention	Anti-Embolism Prevention
		T	Embolism Prevention
Yes		Care	theter
		. Care	Indwelling Catheter Care
Skin Care		ed	Grooming Performed
Suction			
Linen Change, Perineal Care, Skin Care,		Performed	Hygiene Care Per
Total Dependent		ıce	Level of Assistance
			Bathing/Grooming
Right Side Lying, Supine, Semi-Fowlers (
			Patient Position
		ו	Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
H		15	Sarecy Frecaucions
Bod Dails in Dlace Bod in Low Dosition			
Positioning, Toileting Needs Met, Pain			Hourly Rounding
			Hourly Rounding
		lvity	Patient Care/ADL's/Activity
Desktop)	22:22 JAB	JAB (Rec: 11/12/22	Document 11/12/22
Sacrococcygeal			Prophylactic Foam Dressings
		evention/Treatment	Pressure Injury Prevention/Treatment
Bilateral SCD		lon	Embolism Prevention
Yes		evention	Anti-Embolism Prevention
		ı	Embolism Prevention
Yes		are	Foley Catheter Care
		. Care	Indwelling Catheter Care
Skin Care		9.d	Grooming Performed
Suction			
Linen Change, Perineal Care, Skin Care,		Performed	Hygiene Care Per
		ned	Interventions - Continued
Visit: QH0054940416	MR01483046	Med Rec Num:	61 F 07/13/1961
ive Care Unit Room-Bed: QI007-A	Q 1 Intensive	Valley Hospital Location:	Facility: Queen of the
			leen A
1			

Page: 5054 of 8039

	- 1
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Linen Change, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
30-45 Deg),Lithotomy,Float Heels	
Left Side Lying, Supine, Semi-Fowlers (
digh R	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/13/22 02:00 JAB (Rec: 11/13/22 02:10 JAB De
Sacrococcygeal	ssings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
URLII CALA	
skin Care	
Suction	
Linen Change, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Deg),	
Right Side Lying, Supine, Semi-Fowlers (
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5055 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/13/22 04:00 JAB (Rec: 11/13/22 04:52 JAB Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Rathing/Grooming	Co to bod/ because out / record income
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Patient Care/ADI's/Activity	77
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Tirn and Reposition	
	Refer to High Risk Turning Protocol
1	

Page: 5056 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
Thterventions - Continued Med Rec Num: MR01483046	Visit: QH0054940416
	lers /30-45
	Supine, Semi-fowiers (30-43 beg), Lithotomy, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Linen Change, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
vention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Supine, Semi-Fowlers (30-45 Deg),
Bathing/Grooming	TITIO COMY, FIOAC HEELS
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Document	

Page: 5057 of 8039

	- CO - OH OOOU
Lyons, Kathleen A	
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
ADL	
Hourly Rounding	
Hourly Rounding	tioning, To
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Q
	Lithotomy, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/13/22 12:00 CO (Rec: 11/13/22 12:20 CO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	n O
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	

Page: 5058 of 8039

Refer to High Risk Turning Protocol,	Turn and Reposition Patient Position R
((
ov Brakes set	n :
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain	Rounding
	Antaria
	Hours v Bounding
	Patient Care/ADL's/Activity
	Document 11/13/22 16:00 CO (Rec: 11/13/22 16:19 CO Desktop)
Sacrococcygeal	ssings
	Pressure Injury Prevention/Treatment
Bilateral SCD	
	ntion
Yes	re
	Indwelling Catheter Care
Skin Care	Performed
	Care Performed
	I Assistance
1	ooming
PICHOLOMY, EIOGE DEETS	
HDD 1 0	1
Refer to High Risk Turning Protocol,	
	Turn and Reposition
Gurney Brakes Set	G.
Bed Rails in Flace, Bed in Low Position	Sarety Frecautions
rositioning, ioliteting Needs Met, rain	OUTLY ROUNDLING
Onition of Total No. No. No. 1	2
	Hours v Bounding
	Care/ADL's/Activity
	Document 11/13/22 14:00 CO (Rec: 11/13/22 14:05 CO Desktop)
lacrococcygeal	Prophylactic Foam Dressings S
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention B
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	re
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	lity: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5059 of 8039

Patient Care/ADI's/Activity	sure Injury Prevention/Treatment ophylactic Foam Dressings 11/12/20 00 00 00 00 00 00 00 00 00 00 00 00 0	Embolism Prevention Bil	Anti-Embolism Prevention Yes	ion	Foley Catheter Care Yes	Indwelling Catheter Care	Hygiene Care Performed		Bathing/Grooming	Lit		+ DOS1+1OB	Thirm and Demosition	, Be	Safety Precautions Bec	Rounding	Hourly Rounding	Patient Care/ADL's/Activity	Document 11/13/22 18:00 CO (Rec: 11/13/22 18:11 CO Desktop)	am Dressings S	Pressure Injury Prevention/Treatment	Embolism Prevention Bil	Anti-Embolism Prevention Yes	Embolism Prevention	Foley Catheter Care Yes	Indwelling Catheter Care		Hygiene Care Performed Mou	Level of Assistance Tot	Bathing/Grooming	Sug	Interventions - Continued	61 F 07/13/1961 Med Rec Num: MR01483046	of the Valley Hospital Location: Q 1 Intensive Care	Lyons, Kathleen A
	acrococcygeal	lateral SCD	ω		ω	(((((((((((((((((((l Dependen		Lithotomy, Float Heels	e,Semi-Fo	Refer to High Risk Turning Protocol.	Gurney Brakes Set	Larm on	Rails in P					acrococcygeal		Bilateral SCD	το		το		Skin Care	Mouth Care, Skin Care, Suction	Total Dependent		Supine, Semi-Fowlers (30-45 Deg), Lithotomy, Float Heels		Visit: QH0054940416	Unit Room-Bed: QI007-A	

Page: 5060 of 8039

	Page: 5060 of 8039
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	e Unit Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	
	\vdash
Bathing/Grooming	TT 5110 5011 } / 1 T O O C 1100 T D
Level of Assistance	Total Dependent
Hygiene Care Performed	Ω
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Lithotomy, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5061 of 8039

leen A	
61 F 07/13/1961 The value of th	Visit: QH0054940416
erventions - Continued	
М	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Document 11/13/22 23:59 HL (Rec: 11/14/22 00:16 HL Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
	ω
	Gurney Brakes Set
10+10+10+10+10+10+10+10+10+10+10+10+10+1	: dr = 1: x x : x x
	emi-Fow
	Lithotomy, Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Document 11/14/22 02:00 HL (Rec: 11/14/22 02:36 HL Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on a
Turn and Remosition	Gurney Brakes Set
	Refer to High Risk Turning Protocol,
1	e,Semi-Fowlers (30-45

Page: 5062 of 8039

Total Dependent Skin Care, Suction Skin Care Yes Yes Sacrococcygeal Stop)	Level of Assistance Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Embolism Prevention Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Document 11/14/22 06:00 HL (Rec: 11/14/22 06:47 HL Desktop) Patient Care/ADL's/Activity Hourly Rounding
Sacrococcygeal rtop) Positioning, Toileting Needs Met, Pain Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/Gurney Brakes Set Refer to High Risk Turning Protocol, Supine, Semi-Fowlers (30-45 Deg), Lithotomy, Float Heels	Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Document 11/14/22 04:00 HL (Rec: 11/14/22 04:26 HL Desktop) Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions Turn and Reposition Patient Position
Yes Yes Bilateral SCD	Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Embolism Prevention
Lithotomy, Float Heels Total Dependent Skin Care, Suction Skin Care	Bathing/Grooming Level of Assistance Hygiene Care Performed Grooming Performed
7e Care Unit Room-Bed: QI007-A Visit: QH0054940416	Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive 61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued

Page: 5063 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
961	Visit: QH0054940416
Hourly Rounding	Positioning, Toileting Needs Met, Pain
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	\vdash
Rathing/Grooming	Lithotomy, Float Heels
Level of Assistance	Total Dependent
Hygiene Care Performed	_
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
ophylactic Foam Dressings	Sacrococcygeal
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	מחדוום א הדמצמים אפר
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
- 1	

Page: 5064 of 8039

Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
ETORC HEETS	arcrotting Eduration
T-1104 - 7	- Campant
Tracheal.Urinary Catheter	Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
Yes	re
	Indwelling Catheter Care
Skin Care	Performed
Suction	Care Performed
Total Dependent	Level of Assistance
Semi-Fowlers (30-45 Deg), Float Heels	
	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
	מפדבר ל בדברפתרדיות
	Dr. 0.001+1000
Thems Within Reach	
Positioning,Toileting Needs Met,Pain,	DO
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/14/22 10:00 JM (Rec: 11/14/22 11:30 JM Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
BILATERAL SCD	
	NCTON
77 -	
	Interventions - Continued
Visit:	3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5065 of 8039

	1900 0000 OF 0000
Lyons, Kathleen A Facility: Outpon of the Valley Hemital Togation: O 1 Intensive Care	ro IInit
Med Rec Num:	Visit:
Interventions - Continued	
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Sitioning Equipment	rloat heels
Document 11/14/22 14:00 JM (Rec: 11/14/22 14:59 JM Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	Gurney Brakes Set
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg), Float Heels
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5066 of 8039

-		k
Items Within Reach Bed Rails in Place, Bed in Low Position		Safety Precautions
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	Desktop)	Document 11/14/22 18:00 JM (Rec: 11/14/22 18:14 JM
Float Heels		Positioning Equipment
Tracheal, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal		Prophylactic Foam Dressings
		Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Suction		
Mouth Care, Perineal Care, Skin Care,		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol,		Patient Position
		Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position		Safety Precautions
ns Within Reach		
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	Desktop)	Document 11/14/22 16:00 JM (Rec: 11/14/22 16:24 JM
Float Heels		Positioning Equipment
Tracheal, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal		Prophylactic Foam Dressings
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Interventions - Continued
Visit: QH0054940416	046	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Intensive C	of the Valley Hospital Location: Q 1
		Lyons, Kathleen A

Page: 5067 of 8039

Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Interventions - Continued Turn and Reposition Patient Position Re	Unit Bed Alarm on and Fi arney Brakes Set
0 (†	to High : Fowlers (
Level of Assi	l Dependen
Hygiene Care Performed Grooming Performed	Skin Care, Suction Skin Care
Foley Catheter Care Finbolism Prevention	Yes
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
lactic Foam Dressings	
Positioning Equipment	riachear, orthary cachecer Float Heels
Document 11/14/22 20:00 MA (Rec: 11/14/22 21:10 MA Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position ,Bed Alarm on and Functioning, Bed/ Gurnev Brakes Set
Turn and Reposition	
	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg),Float Heels
Bathing/Grooming	
Hygiene Care Performed	Total Dependent Brush Teeth/Gums, Mouth Care, Perineal
	7.0
Grooming Performed	Skin Care
Indwelling Catheter Care	V P.S
Embolism Prevention	6

Page: 5068 of 8039

Bed Alarm on and Functioning, Bed/			Safety Precautions
in Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
		ty	Patient Care/ADL's/Activity
	Desktop)	59 MA (Rec: 11/15/22 00:43 MA	Document 11/14/22 23:59
Float Heels			Positioning Equipment
		Foam Dressings for Medical Equipment	Prophylactic Foam D
		,	Prophylactic Foam D
		Injury Prevention/Treatment	Pressure Injury Preve
Bilateral SCD			Embolism Prevention
Yes		ntion	Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
		are	Indwelling Catheter Care
Skin Care			Grooming Performed
Mouth Care, Skin Care, Suction		med	Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Semi-Fowlers (30-45 Deg), Float Heels			
Refer to High Risk Turning Protocol,			Patient Position
			Turn and Reposition
Gurney Brakes Set			
ıω			
1 L C C			Sarecy Frecauctons
D D D			
			ı
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
		ty	Patient Care/ADL's/Activity
	Desktop)	00 MA (Rec: 11/14/22 22:26 MA	Document 11/14/22 22:00
Float Heels		nt	Positioning Equipment
Tracheal, Urinary Catheter		Foam Dressings for Medical Equipment	Prophylactic Foam D
Sacrococcygeal		Foam Dressings	Prophylactic Foam D
		Injury Prevention/Treatment	Pressure Injury Preve
Bilateral SCD			Embolism Prevention
Yes		ntion	Anti-Embolism Prevention
			Interventions - Continued
Visit: QH0054940416	3046	Med Rec Num: MR01483046	61 F 07/13/1961
Unit Room-Bed:	Intensive Care	the Valley Hospital Location: Q 1 In:	Facility: Queen of the Va
			Lyons, Kathleen A

Page: 5069 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive	ive Care Unit Room-Bed: QI007-A
Interventions - Continued Med Kec Num: MKU1483048	OTPUPABANATO
	Gurney Brakes Set
Turn and Reposition	
Patient Position	, Þ
Bathing/Grooming	ACTUAL TOWARDED (NO BY DEBY) LETTER THE PROPERTY OF THE PROPER
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Posiment	Deskton) Fioal Heels
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
2 x + C C C X X C + C T F C	Bed Alarm on and Functioning, Bed/
	ey Brakes
Turn and Reposition	
Patient Position	þ
D) + F; 54 / Os))	Semi-Fowlers (30-45 Deg), Float Heels
Havet of Assestante	Monith Care akin Care anation
Grooming Performed	של היי
	Yes
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD

Page: 5070 of 8039

Items Within Reach
Positioning, Toileting Needs Met, Pain,
Positioning, Toileting Needs Met, Pain,
00.00 THY DODROOM
(Rec: 11/15/22 06:28 MA Desktop)
76:28 MA Desktop)
quipment 06:28 MA Desktop)
Sacrococcygeal Tracheal,Urina Float Heels
Sacrococcygeal Tracheal,Urina Float Heels
Sacrococcygeal Tracheal, Urinary Catheter Float Heels Positioning, Toileting Needs
et Heels tioning, Toileting Needs Met, Pain, s Within Reach
s g,Toileting Needs Met,Pain,
sting Needs Met,Pain,
eeds Met,Pain,
,Pain,

Page: 5071 of 8039

Lyons, Kathleen A

					Embolism Drevention	Fmbol:
	Y O S				Folev Catheter Care	Fole
					lling Catheter Care	Indwelling
	Skin Care				Grooming Performed	Groc
tion	Skin Care, Sucti				Hygiene Care Performed	Hygi
1t					Level of Assistance	Leve
					athing/Grooming	Bathir
Risk Turning Protocol	Refer to High				Patient Position	Pati
					and Reposition	Turn and
set	Gurney Brakes					
Alarm on and Functioning, Bed/	,Bed Alarm on					
Place, Bed in Low Position	Bed Rails in Place, Bed				ety Precautions	Safety
Reach	Items Within Reach					
Positioning, Toileting Needs Met, Pain,	Positioning, To				Hourly Rounding	Hour
					Hourly Rounding	Hourly
					Patient Care/ADL's/Activity	Patient Ca
	op)	Desktop)	11/15/22 10:40 RD	RD (Rec: 11/	11/15/22 08:00	Document
	Float Heels			i	Positioning Equipment	Posi
ary Catheter			cal Equipment	sings for Medical	Prophylactic Foam Dressings	Prop
	Sacrococcygeal			n		Prop
				on/Treatment	essure Injury Prevention/Treatment	Pressu
	Bilateral SCD				Embolism Prevention	Emb c
	Yes			on	Anti-Embolism Prevention	Anti
					Embolism Prevention	Emboli
	Yes				Foley Catheter Care	Fole
					lling Catheter Care	Indwelling
	Skin Care				Grooming Performed	Groc
tion	Skin Care, Sucti					
Linen Change, Mouth Care, Perineal Care,	Linen Change, M					
Teeth/Gums, CHG Bath, Gown Change,	Brush Teeth/Gu				Hygiene Care Performed	Hygi
1t	Total Dependent				el of Assistance	Level
						Bathir
(30-45 Deg), Float Heels	Semi-Fowlers (
Risk Turning Protocol,	Refer to High				Patient Position	Pati
					and Reposition	Turn and
Set	Gurney Brakes					
					ions - Continued	Interventions
		3046	MR0	Med		61 F 07/1
Room-Bed: QI007-A	Care Unit	Intensive	Location: Q 1 Ir	Valley Hospital :	of the	Facility: Queen

Page: 5072 of 8039

Lyons, Kathleen A	IInit Room-Rod: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
m Prevention	Not Applicable
Document 11/15/22 10:00 RD (Rec: 11/15/22 10:43 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/15/22 12:00 RD (Rec: 11/15/22 12:54 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	
	Refer to High Risk Turning Protocol
Bathing/Grooming	
tance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
re	Yes
Embolism Prevention	

Page: 5073 of 8039

	Fage: SU/S OF BUSY
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Anti-Embolism Prevention	Yes
	Not Applicable
Document 11/15/22 14:00 RD (Rec: 11/15/22 14:57 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/15/22 16:00 RD (Rec: 11/15/22 16:33 RD Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
7	
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5074 of 8039

Suction Skin Care						Grooming Derformed	J. T.
Brush Teeth/Gums, Mouth Care, Skin Care,					Q	Hygiene Care Performed	НУС
) [: t
Total Dependent						Level of Assistance	19.1
						Bathing/Grooming	Bathi
Refer to High Risk Turning Protocol						Patient Position	Pat
						and Reposition	Turn and
Gurney Brakes Set							
,Bed Alarm on and Functioning,Bed/							
BEA KALLS IN FLACE, BEA IN LOW FOSICION						DATECY PRECAULTONS	Da.
ach							2
TO CHILD						*++7	110
Positioning Toileting Needs Met Pain.						Hourly Bounding	HOL
						Hourly Rounding	Honrl
					7	Patient Care/ADL's/Activity	Patient (
	Desktop)	KC	11/15/22 21:40	(Rec:) KC	11/15/22 20:00	Document
Not Applicable						Embolism Prevention	Emk
Yes					cion	Anti-Embolism Prevention	Ant
						Embolism Prevention	Embol
Yes						Foley Catheter Care	Fol
					Ō	Indwelling Catheter Care	Indwe
Skin Care						Grooming Performed	Gro
Skin Care, Suction					Å		Нус
TOTAL Dependent							Tev
						Torrol of Mariatora	דסי.
ı						na/frocmina	p + 5.
Refer to High Risk Turning Protocol							Pat
						and Reposition	Turn and
Gurney Brakes Set							
,Bed Alarm on and Functioning,Bed/							
BEG NATES III FIACE, DEG III DOM FOSICIOII						parecy frecaucions	7
							מ
Ttoms Within Doach							
Positioning, Toileting Needs Met, Pain,						Hourly Rounding	Hou
						Hourly Rounding	Hourl
					7	Patient Care/ADL's/Activity	Patient (
	Desktop)	RD	11/15/22 18:39	(Rec:	RD	11/15/22 18:00	Document
		1	1	j) (H () () (H ()) () () () ()	
Not Applicable						Embolism Prevention	Hm.H
Yes					ion	Anti-Embolism Prevention	Ant
						Embolism Prevention	Embol
						cions - Continued	Interventions
Visit: QH0054940416	3046	0148	Med Rec Num: MR01483046			07/13/1961	61 F 07/
Unit Room-Bed:	Intensive Care	1 In	Location: Q 1	ospital	ley H	: Queen of the Valley Hospital	Ϊ
						1	туолз,касптеел А
						kleer 7	T-T-C-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T

Page: 5075 of 8039

Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Embolism Prevention Document 11/15/22 23:59 KC (Rec: 11/16/22 Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions Turn and Reposition Patient Position Patient Position Bathing/Grooming Level of Assistance Hygiene Care Performed
ion KC (Rec:
de e KC (Rec:
e e KC (Rec:
ion KC (Rec:
ion KC (Rec:
ion KC (Rec:
ion KC (Rec:
ion KC (Rec:
ion KC (Rec:
ion KC (Rec:
e e ion KC (Rec:
dee ion KC (Rec:
ion KC (Rec:
d e e KC (Rec:
giene Care Performed ooming Performed elling Catheter Care ley Catheter Care lism Prevention ti-Embolism Prevention bolism Prevention 11/15/22 23:59 KC (Rec:
Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Embolism Prevention
Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention
Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention
Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care
Hygiene Care Performed Grooming Performed Indwelling Catheter Care
Hygiene Care Performed Grooming Performed
Hygiene Care Performed
T)
Bathing/Grooming
Patient Position
Turn and Reposition
sarety Fredautions
h h t
Hourly Rounding
Hourly Rounding
Patient Care/ADL's/Activity
Document 11/15/22 22:00 KC (Rec: 11/15/22
Embolism Prevention
Anti-Embolism Prevention
Embolism Prevention
Foley Catheter Care
Indwelling Catheter Care
COLLCELLA
erventions - Continued
3/1961
of the Valley
Lyons, Kathleen A
ley Hospital

Page: 5076 of 8039

	rage: 50/6 OT 8039
FACILITY: Queen of the valley Hospital Location: Q 1 intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	re unit koom-Bea: Qiuu <i>i-</i> A Visit: QH0054940416
Interventions - Continued	
	Gown Change, Linen Change, Mouth Care, Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/16/22 02:00 KC (Rec: 11/16/22 03:13 KC Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/16/22 04:00 KC (Rec: 11/16/22 04:44 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
ient	Refer to High Risk Turning Protocol

Page: 5077 of 8039

					Turn and Reposition
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set	, B Gu				
Bed Rails in Place, Bed in Low Position	Be C				Safety Precautions
Positioning, Toileting Needs Met, Pain,	T P O				Hourly Rounding
					Hourly Rounding
					Patient Care/ADL's/Activity
	Desktop)	M	11/16/22 09:12	(Rec: 1	Document 11/16/22 08:00 JM
ot Applicable	Not				Embolism Prevention
CO.	Yes				Anti-Embolism Prevention
ម	K (0)				Foley Catheter Care Embolism Prevention
					Indwelling Catheter Care
Skin Care	Sk				Grooming Performed
Brush Teeth/Gums,Skin Care,Suction	Br				Hygiene Care Performed
Total Dependent	To				Level of Assistance
					Bathing/Grooming
Refer to High Risk Turning Protocol	Re				Patient Position
					Turn and Reposition
	Gu				
	, B				
Bed Rails in Place, Bed in Low Position	Ве				Safety Precautions
	Ιt				
Positioning, Toileting Needs Met, Pain,	Po				Hourly Rounding
					Hourly Rounding
					Patient Care/ADL's/Activity
	Desktop)	KC	11/16/22 06:56	(Rec: 1	Document 11/16/22 06:00 KC
t Applicable	Not				Embolism Prevention
0	Yes				Anti-Embolism Prevention
					Embolism Prevention
6	Yes				Foley Catheter Care
					Indwelling Catheter Care
Skin Care	sk				Grooming Performed
Brush Teeth/Gums,Skin Care,Suction	Br				Hygiene Care Performed
Total Dependent	To				Level of Assistance
					Bathing/Grooming
					Interventions - Continued
Visit: QH0054940416	146	MR01483046	Med Rec Num: MR0	Me	61 F 07/13/1961
Unit Room-Bed: QI007-A	Intensive Care	Inte	Location: Q 1	Hospital	Facility: Queen of the Valley Ho
					Lyons, Kathleen A

Page: 5078 of 8039

Lyons, Kathleen A	
lity: Queen of the Valley Hospital Location: Q 1 Intensive	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
	Float Heels
Document 11/16/22 10:00 JM (Rec: 11/16/22 11:31 JM Desktop)	
Patient Care/ADI's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
Equipment	Float Heels
Document 11/16/22 12:00 JM (Rec: 11/16/22 12:35 JM Desktop)	

Page: 5079 of 8039

	# QC
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	re Unit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Prophylactic Foam Dressings for Medical Equipment	Sacrococcygear Tracheal, Urinary Catheter
Equipment	
Document 11/16/22 14:00 JM (Rec: 11/16/22 14:35 JM Desktop)	
Patient Care/ADL'S/ACTIVITY	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Foley Catheter Care	¥es

Page: 5080 of 8039

	Turn and Reposition
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set	
	Safety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/16/22 18:00 JM (Rec: 11/16/22 18:13 JM Desktop)
Float Heels	Equipment
Jracheal IIrinary Catheter	for Modical
	y Pre
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position
	Turn and Reposition
,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set	
. α	Satery Etecantions
	D F D + 17
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/16/22 16:00 JM (Rec: 11/16/22 16:35 JM Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	y Pre
Yes	Anti-Embolism Prevention
	Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	Med Rec Num: M
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5081 of 8039

Float Heels	Equipment
Tracheal Tracheal	Drophylactic Foam Dressings for Medical Equipment
	y Pre
Yes	Anti-Embolism Prevention
	Embolism Prevention
No	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Perineal Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Right Side Lving.Semi-Fowlers (30-45	
Bafar to High Diek Turning Drotogol	Turn and Reposition
Gurney Brakes Set	
and	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
top)	Document
Float Heels	
Tracheal, Urinary Catheter	()
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Perineal Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
Refer to High Risk Turning Protocol	Patient Position
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5082 of 8039

Total Dependent	To:		Assistance	Level of A
			ooming	JGr
Refer to High Risk Turning Protocol, Supine,Semi-Fowlers (30-45 Deg)	Re: Suj		Position	Patient Po
			Reposition	Turn and Rep
Gurney Brakes Set	Gu:			
,Bed Alarm on and Functioning,Bed/	, B			
Bed Rails in Place, Bed in Low Position	Beo		Precautions	Safety Pre
Items Within Reach	Ita			
Positioning, Toileting Needs Met, Pain,	Po		punding	Hourly Rounding
			nding	Hourly Rounding
)L's/Activity	Patient Care/ADL's/Activity
	Desktop)	CMS	11/16/22 23:59 CMS (Rec: 11/17/22 00:15	Document 11/
Float Heels	F1			Positionir
Tracheal	Tr	()	ctic Foam Dressings for Medical Equipment	Prophylactic
Sacrococcygeal	Sa			Prophylactic
				Pressure In
χ̈́	Yes		Anti-Embolism Prevention	Anti-Embol
			cevention	Embolism Prevention
	No		Foley Catheter Care	Foley Cath
			Indwelling Catheter Care	Indwelling (
Skin Care	SK		Performed	Grooming I
Perineal Care, Skin Care	Pe:		Hygiene Care Performed	Hygiene Ca
pendent	T'0.		Level of Assistance	Level of A
	1		ooming	Bathing/Grooming
	лед)			
F114 C E 7 F114	J 6			
side Lvina	Ţ.			
Refer to High Risk Turning Protocol,	Re:		Position	Patient Po
			Reposition	Turn and Rep
Gurney Brakes Set	Gu:			
,Bed Alarm on and Functioning,Bed/	, B			
Bed Rails in Place, Bed in Low Position	Beo		Precautions	Safety Pre
Items Within Reach	It			
Positioning, Toileting Needs Met, Pain,	Po		bunding	Hourly Rounding
			nding	Hourly Rounding
			OL's/Activity	Patient Care/ADL's/Activity
	Desktop)	CMS	1/16/22 22:00 CMS (Rec: 11/16/22 22:16	Document 11/
			- Continued	Interventions -
Visit: QH0054940416	46	MR01483046	Med Rec Num:	61 F 07/13/1961
Unit Room-Bed: QI007-A	Intensive Care Unit	Inte	n of the Valley Hospital Location: Q 1	Facility: Queen
			A	Lyons, Kathleen A

Page: 5083 of 8039

Desktop)	/22 04:00 CMS (Rec: LL/L//22 04:01 CMS	Document 11/1//22
Float Heels		sitio
Tracheal, Urinary Catheter		
Sacrococcygeal	Foam Dressings	
	y Prevention/Treatment	Pressure Injury
Yes	n Prevention	Anti-Embolism Prevention
	ntion	Embolism Prevention
Yes	er Care	Foley Catheter Care
	Catheter Care	Indwelling Cath
Skin Care	Performed	
Skin Care		
Moisturizer, Mouth Care, Perineal Care,		
hai	Performed	Hygiene Care
Total Dependent		f Assi
	ng	Bathing/Grooming
Right Side Lying, Semi-Fowlers (30-45		
Refer to High Risk Turning Protocol,	tion	Patient Position
	ition	Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Kalls in Flac	ltions	sarety Frecautions
: : : : : : : : : : : : : : : : : : :		h . t
	U	
Positioning, Toileting Needs Met, Pain,	ing	Hourly Rounding
	Ţ	Hourly Rounding
	/Activity	Patient Care/ADL's/Activity
Desktop)	/22 02:00 CMS (Rec: 11/17/22 02:28 CMS	Document 11/17/22
Float Heels		SITIO
'racheal	Foam Dressings for Medical Equipment	Prophylactic
Sacrococcygeal		Prophylactic
	Prev	
Yes	n Prevention	
	ntion	Embolism Prevention
No	er Care	Foley Catheter Care
	Catheter Care	Indwelling Cath
Skin Care	Performed	
Perineal Care, Skin Care	Performed	Care
	Continued	Interventions - Cor
46 Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
Intensive Care Unit Room-Bed: QI007-A	the Valley Hospital Location: Q 1	Facility: Queen of
		Lyons,Kathleen A

Page: 5084 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Patient Care/ADL's/Activity	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document 11/17/22 06:00 CMS (Rec: 11/17/22 06:22 CMS Desktop)	cop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	ı
Patient Position	Refer to High Risk Turning Protocol,
	Supine, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Mouth Care, Perineal

Page: 5085 of 8039

Lyons, Kathleen A	Caro IIni+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/17/22 08:00 JMV (Rec: 11/17/22 11:43 JMV Desktop)	top)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	, k
	Refer to High Risk Turning Protocol,
	Right Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	
sitioning Equipment	Float Heels
Document II/I//22 IO:00 JMV (Rec: II/I//22 II:46 JMV Desktop)	cop)
Patient Care/ADL's/Activity	

Page: 5086 of 8039

	rage: Joob of Soss
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
AGCOMECECII	
Patient Position	r to High Risk Turning P
	Left Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal,Urinary Catheter
Positioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Right Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,

Page: 5087 of 8039

	Page: 5087 of 8039
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Ca	Care Unit
.3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document 11/17/22 14:00 JMV (Rec: 11/17/22 16:01 JMV Desktop))p)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Drecantions	Red Rails in Place Red in Low Dosition
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
	+ o II:
FACTOR FOSTCION	
	heft Side Lying, Semi-Fowlers (30-45
1	peg)
)Gr	
	יסימד הסקימותיווי
Grooming Performed	Skin Care
	V)
For Dravention	100
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
cument	(di
Patient Care/ADL's/Activity	
Hourly Rounding	Dogitioning Toileting Needs Met Dain
11 (4++ 1) 11 (4++1)	FORECTOTIFIED LOTTO CETTE MOCKED TO CLE METIL

Page: 5088 of 8039

Iyons, Kathleen A Facility: Ougan of the Walley Hospital Iocation: O 1 Intensive C	Care Unit
961 Med Rec Num: MR01483046	Visit:
THI COT & CHICATORIS CONTRACTION OF A	Items Within Reach
Safety Precautions	
	tioning,
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Right Side Lying, Semi-Fowlers (30-45
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document	(طِ
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
	D D D
Satery Etecanetons	Bed Alarm on and Functioning, Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
	Skin Care
Indwelling Catheter Care	

Page: 5089 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive	e Care Iinit Room-Red: OT007-A
Med Rec Num: MRO	Visit:
Interventions - Continued	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
	Float Heels
CMS (Rec: 11/17/22 22:20 CMS	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Patient Position	to High Risk Turning Pro
	Dea)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
y Pre	
Foam Dressings	
Prophylactic roam bressings for Medical Equipment	racileat, urriary cacileter Float Heels
CMS (Rec: 11/17/22 22:35 CMS	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	ioning,Toi
	T COILD MT CITTI IVCUCII

Page: 5090 of 8039

Lyons, Kathleen A	
:ility: Queen of the Valley Hospital Location:	Unit Room-Bed:
7 Q F	ATRIC: MUNDA 940418
Safety Precautions	Red Rails in Place Red in Low Position
	d Alarm on and Functior
	ey Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Left Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
ne (
	Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/17/22 23:59 CMS (Rec: 11/18/22 01:19 CMS Desktop)	p)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	in Reach
Safety Precautions	Place
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Patient Position	Refer to High Risk Turning Protocol, Supine,Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Performe	Skin Care
Indwelling Catheter Care	

Page: 5091 of 8039

Positioning, Toileting Needs Met, Pain,		Hourly Rounding	HO
,		Activity	Patient
	MS Desktop)	11/18/22 04:00 CMS (Rec: 11/18/22 04:23 CMS	Document
		Equipment	Po
Tracheal, Urinary Catheter			Pr
Sacrococcygeal		Prophylactic Foam Dressings	Pr
		Pressure Injury Prevention/Treatment	Pres
Yes		Anti-Embolism Prevention	An
		Embolism Prevention	Embo
Yes		Foley Catheter Care	F C
		Indwelling Catheter Care	Indw
Skin Care		Grooming Performed	Gr
Skin Care, Suction			
Moisturizer, Mouth Care, Perineal Care,			
CHG Bath, Gown Change, Linen Change,		Hygiene Care Performed	Ну
Total Dependent		Level of Assistance	Le
		Bathing/Grooming	Bath
Deg)			
Right Side Lying, Semi-Fowlers (30-45			
Refer to High Risk Turning Protocol,		Patient Position	Pa
		Turn and Reposition	Turn
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position		afety Precautions	ಬ್ಬ
Items Within Reach			ı
Positioning, Toileting Needs Met, Pain,		Hourly Rounding	Ho
		Hourly Rounding	Hour
		Patient Care/ADL's/Activity	Patient
top)	MS Desktop)	11/18/22 02:00 CMS (Rec: 11/18/22 02:14 CMS	Document
Float Heels		Positioning Equipment	Po
Tracheal, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment	Pr
Sacrococcygeal		Foam Dressings	Pr
		Pressure Injury Prevention/Treatment	Pres
Yes		Anti-Embolism Prevention	An
		Embolism Prevention	Embo
Yes		Foley Catheter Care	FC
		tions - Continued	Interventions
Visit: QH0054940416	3046	F 07/13/1961 Med Rec Num: MR01483046	61 F 07
Care Unit Room-Bed: QI007-A	Intensive	Queen of the Valley Hospital Location: Q 1	Facility:
		chleen A	Lyons, Kathleen A

Page: 5092 of 8039

	Page: 5092 of 8039
61 F 07/13/1961 of the valuey mospital Location: Q i intensive tale	Visit: QH0054940416
Continued	
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	Alarm on and Func
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	\supset
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Brush Teeth/Gums, Moisturizer, Mouth
	Care, Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
ipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	מתדוור ל הדמצרים בכנ
RACTELL ROSICION	Left Side Lying, Semi-Fowlers (30-45
	Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Moisturizer, Mouth Care, Perineal Care,
	Skin Care, Suction

Page: 5093 of 8039

Lyons, Kathleen A	
Lility: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
Continued	# 1
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/18/22 08:00 MT (Rec: 11/18/22 09:25 MT Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
Turn and Reposition	(מדווי) הדמינים מיני
\rightarrow	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/18/22 10:00 MT (Rec: 11/18/22 11:13 MT Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	ns Within R
Safety Precautions	Bed Rails in Place, Bed in Low Position

Page: 5094 of 8039

Page: 5095 of 8039

	THUMETITHE CALLECET CALE
	7 + 1
Care	Grooming Performed
Skin Care, Suction	
Moisturizer, Mouth Care, Perineal Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Right Side Lying	
	Patient Position
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
ישְל	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Skin Care	Grooming Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
т	Salety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
)P)	Document 11/18/22 14:00 JMV (Rec: 11/18/22 15:01 JMV Desktop)
Float Heels	sitioning Equipment
	Prophylactic Foam Dressings for Medical Equipment
	Foam Dressings
	l ⊢<
OTBOREFORM : JTSTA	OT E 01/ 13/ 1301 Med Nec Num: MKO1403040
Wigit.	Mod Bog Num: MB01/1030/16
Care Unit Room-Bed: OT007-A	of the Valley Hospital Location: 0 1 Intensive
	Lyons, Kathleen A

Page: 5096 of 8039

CHG Bath, Moisturizer, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Grooming
RELET TO HEGII RESK TUTILLIIG FEOTOCOE	המרופוור הסצורוסוו
to III ab dial Bississ	コウッ・+ t・ o s c c c c c c c c c c c c c c c c c c
	and Denogition
വ	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
acii	
Ttame Within Basch	·
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Care/ADI. s/Activity
	Document 11/18/22 20:00 KC (Rec: 11/18/22 22:51 KC Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	ssings for Medical Equipment
	Foam Dressings
OKIN Care	ig reriormed
Total Dependent	tance
	Bathing/Grooming
Refer to High Risk Turning Protocol	Patient Position F
	Turn and Reposition
Gurney Brakes Set	
Larm on a	
1 ·	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	+ C + + + + + + + + + + + + + + + + + +
	Tare/ADI. s/Activity
	JMV (Rec: 11/18/22 18:03 JMV Desktop
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	y Pre
ICU	
V)))	
Yes	
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Leen A
	T W-411 3

Page: 5097 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Care Unit Room-Bed: QI007-A
erventions - Continued	
g Performed	Skin Care
y Pre	
Foam Dressings	
Four Dressings for Medical Equipment	Tracheal, Urinary Catheter
Document 11/18/22 22:00 KC (Rec: 11/18/22 22:51 KC Desktop)	+ + C & C & + C
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
	Skin Care
Foam Dressings	
ssings for Medical Equipment	Tracheal,Urinary Catheter
Positioning Equipment	Float Heels
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Salety Frecautions	Bed Kalls in Flace, Bed in Low Position , Bed Alarm on and Functioning, Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Care Performed	Brush Teeth/Gums, Skin Care, Suction
Grooming Performed	Skin Care

Page: 5098 of 8039

Patient Care/ADL's/Activity Document Patient Care/ADL's/Activity Lyons, Kathleen A Document Interventions - Continued Facility: Queen of 61 F 07/13/1961 Hourly Rounding Turn and Reposition Pressure Injury Prevention/Treatment Turn and Reposition Hourly Rounding Pressure Injury Prevention/Treatment Bathing/Grooming Bathing/Grooming Patient Position Hourly Rounding Positioning Equipment Prophylactic Foam Dressings for Medical Equipment Patient Position Positioning Equipment Prophylactic Foam Dressings for Medical Equipment Prophylactic Foam Dressings Grooming Performed Hygiene Care Performed Level of Assistance Hourly Rounding Prophylactic Foam Dressings Hygiene Care Performed Safety Precautions Safety Precautions Level of Assistance 11/19/22 04:00 11/19/22 02:00 the Valley Hospital KO KO (Rec: 11/19/22 04:39 (Rec: 11/19/22 04:39 Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit KC KC Desktop) Desktop) Change, Mouth Care, Perineal Care, Skin Brush Teeth/Gums, Gown Change, Linen Refer to High Risk Turning Protocol Gurney Brakes Set Bed Rails in Place, Bed in Low Position Items Within Reach Tracheal, Urinary Catheter Sacrococcygeal Skin Care Skin Care, Suction Total Dependent Bed Rails in Place, Bed in Low Position Tracheal, Urinary Catheter Care, Suction Total Dependent Positioning, Toileting Needs Met, Pain, Float Heels Refer to High Risk Turning Protocol Gurney Brakes Set Positioning, Toileting Needs Met, Pain, Float Heels Sacrococcygeal ,Bed Alarm on and Functioning,Bed/ Items Within Reach ,Bed Alarm on and Functioning,Bed/ Room-Bed: Visit: QH0054940416 QI007-A

Page: 5099 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	re Unit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Grooming Performed	Skin Care
Pressure Injury Prevention/Treatment	
Foam Dressings	Sacrococcygeal
(1	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/19/22 06:00 KC (Rec: 11/19/22 07:24 KC QICUK103)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Sarety Precautions	Bed Alarm on and Functioning Red/
	ey Brakes
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Perineal Care, Skin Care, Suction
Grooming Performed	Skin Care
Pressure Injury Prevention/Treatment	
Foam Dressings	
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	and Func
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
t Ass:	penden
Hygiene Care Performed	
Grooming Performed	Skin Care

Page: 5100 of 8039

Perineal Care, Skin Care, Suction			Hygiene Care Performed
TOCAL Papalicalic			FUAUT OF VARAFOCATION
			# 0 [0.1.0]
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Tolleting Needs Met, Pain,			Hourty Rounding
J			The state of the s
			Hourly Rounding
			Patient Care/ADL's/Activity
) RD Desktop)	(Rec: 11/19/22 16:30	Document 11/19/22 14:00 RD
Not Applicable			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Perineal Care, Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
			Safety Precautions
nin Reach			1
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
) RD Desktop)	(Rec: 11/19/22 13:40	Document
Not Applicable			
			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
			Interventions - Continued
Visit: QH0054940416	MR01483046	Med Rec Num: MH	961
Unit Room-Bed:	1 Intensive Care	Hospital Location: Q	Lity: Queen of the Valley
			Lyons, Kathleen A

Page: 5101 of 8039

	-						
dent	Total Dependent						Level of Assistance
gh Risk Turning Protocol	Refer to High						Patient Position
							Turn and Reposition
set	Gurney Brakes						
and Func							
in Place, Bed in Low Position	Bed Rails i						Safety Precautions
rostcroning, rottecting Needs Nect, faill,	Ttems Within Beach						HOUTTY NOUTHER
Toileting Needs Met Dain	Doei +i oning						HOURTY ROUNDING
							Hourly Bounding
		ŀ					Care/
		Desktop)	RD	11/19/22 18:59	(Rec: 11	RD	Document 11/19/22 18:00
ble	Not Applicable						Embolism Prevention
	Yes					on D	Anti-Embolism Prevention
	K ⊕ Ø						Foley Catheter Care
	:					(V	Indwelling Catheter Care
	Skin Care						Grooming Performed
Care, Skin Care, Suction	Perineal Ca						Hygiene Care Performed
ldent	Total Dependent						Level of Assistance
							Bathing/Grooming
gh Risk Turning Protocol	Refer to High						Patient Position
							Turn and Reposition
Set.	Gurney Brakes						
on and Functioning, Bed/	,Bed Alarm on						
Bed Rails in Place, Bed in Low Position	Bed Rails i						Safety Precautions
n Reach	Items Within Reach						
Positioning, Toileting Needs Met, Pain,	Positioning						Hourly Rounding
							Hourly Rounding
							Patient Care/ADL's/Activity
		Desktop)	RD	11/19/22 18:06	(Rec: 11	RD	Document 11/19/22 16:00
ble	Not Applicable						Embolism Prevention
	Yes					On	Anti-Embolism Prevention
							Embolism Prevention
	Yes €						
						\v	Indwelling Catheter Care
	Skin Care						Grooming Performed
							Interventions - Continued
Visit: QH0054940416		046	1483	Med Rec Num: MR01483046	Med		61 F 07/13/1961
Room-Bed: QI007-A	re Unit	1 Intensive Care	Int	Location: Q	Hospital		Facility: Queen of the Valley
					-		leen A
							77 - L 1. 1

Page: 5102 of 8039

Refer to High Risk Turning Protocol	מל					t Position	Patient
						Reposition	Turn and
	o.						
Bed Alarm on and Functioning Bed/	·						() ()
Red Rails in Place. Red in Low Position	70 H					. Precautions	Safety
	⊣ '					1000	; ; ;
Positioning.Toileting Needs Met.Pain.	U					Hourly Rounding	Hourly
						ounding	Hourly Rounding
					7	Patient Care/ADL's/Activity	Patient Care
	Desktop)	KC	11/19/22 22:56	(Rec: 1	KO	11/19/22 22:00	Document
Not Applicable	Z					Embolism Prevention	Emboli
Yes	K				ion	Anti-Embolism Prevention	Anti-E
						Embolism Prevention	Embolisn
Yes	ĸ					Foley Catheter Care	Foley
					Ō	ng Catheter Care	Indwelling
Skin Care	Q					ng Performed	Grooming
Suction	Q						
Brush Teeth/Gums, Mouth Care, Skin Care,	ш				Ä	le Care Performed	Hygiene
Total Dependent	ī					Level of Assistance	Level
						Bathing/Grooming	Bathing/
Refer to High Risk Turning Protocol	'n					t Position	Patient
						Reposition	Turn and
Gurney Brakes Set	0						
,Bed Alarm on and Functioning,Bed/	,						
Bed Rails in Place, Bed in Low Position	н					Precautions	Safety
	Н						
Positioning, Toileting Needs Met, Pain,	T FO					Hourly Rounding	Hourly
						ounding	Hourly Rounding
					,	Patient Care/ADL's/Activity	Patient Care
	Desktop)	KC	11/19/22 21:37	(Rec: 1	KO	11/19/22 20:00	Document
Not Applicable	N					Embolism Prevention	Emboli
Yes	K				ion	Anti-Embolism Prevention	Anti-E
						Embolism Prevention	Embolisn
Yes	K					Foley Catheter Care	Foley
					Ø	ng Catheter Care	Indwelling
Skin Care	2					ng Performed	Grooming
Perineal Care,Skin Care,Suction	F				Ď	e Care Performed	Hygiene
						s - Continued	Interventions
Visit: QH0054940416	3046	MR01483046	Med Rec Num: MR	M.		1961	61 F 07/13/1961
e Unit Room-Bed: QI007-A	Intensive Care	Int	Location: Q	Hospital		Queen of the Valley	Facility: 🔉
						en A	Lyons, Kathleen A

Page: 5103 of 8039

brakes to High Dependen Teeth/Gu are plicable plicable phing, To within R ils in P larm on Brakes	Turn and Reposition Patient Position Bathing/Grooming Level of Assistance Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Embolism Prevention Document 11/20/22 02:00 KC Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions
Hospital Incation: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Total Dependent Skin Care, Suction Skin Care Yes Yes Not Applicable C (Rec: 11/20/22 02:31 KC Desktop) Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set	Facility: Queen of the Valley Hos 61 F 07/13/1961 Interventions - Continued Bathing/Grooming Level of Assistance Hygiene Care Performed Grooming Performed Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Document 11/19/22 23:59 KC Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions

Page: 5104 of 8039

Items Within Reach				
Positioning, Toileting Needs Met, Pain,	P			Hourly Rounding
				Hourly Rounding
				Care/
	Desktop)	KC	(Rec: 11/20/22 06:50	Document 11/20/22 06:00 KC
Not Applicable	N			Embolism Prevention
Yes	А			Anti-Embolism Prevention
				Embolism Prevention
Yes	X			Foley Catheter Care
				Indwelling Catheter Care
Skin Care	S			Grooming Performed
Perineal Care, Skin Care, Suction	P			
ange, Moist	T			
Bed Bath, Brush Teeth/Gums, Gown Change,	В			Hygiene Care Performed
Total Dependent	⊣			Level of Assistance
				Bathing/Grooming
Refer to High Risk Turning Protocol	R			Patient Position
				Turn and Reposition
Gurney Brakes Set	q.			
,Bed Alarm on and Functioning,Bed/	,			
Bed Rails in Place, Bed in Low Position	В			Safety Precautions
Items Within Reach	I			
Positioning, Toileting Needs Met, Pain,	P			Hourly Rounding
				Hourly Rounding
				Patient Care/ADL's/Activity
	Desktop)	KC	(Rec: 11/20/22 04:47	Document 11/20/22 04:00 KC
Not Applicable	N			Embolism Prevention
Yes	X			Anti-Embolism Prevention
				Embolism Prevention
Yes	A			Foley Catheter Care
				Indwelling Catheter Care
Skin Care	8			Grooming Performed
Skin Care, Suction	S			Hygiene Care Performed
Total Dependent	日			Level of Assistance
				Bathing/Grooming
Refer to High Risk Turning Protocol	R			Patient Position
				Turn and Reposition
				Interventions - Continued
Visit: QH0054940416	MR01483046	0148	Med Rec Num: MF	61 F 07/13/1961
e Unit Room-Bed: QI007-A	Intensive Care	1 In	Hospital Location: Q	Facility: Queen of the Valley Ho
1				

Page: 5105 of 8039

Page: 5106 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive	nsive Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	46 Visit: QH0054940416
Interventions - Continued	
und	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	
	tioning,
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/20/22 12:00 JMV (Rec: 11/20/22 12:17 JMV	Desktop)
Facient care/ADE S/ACCIVITY Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>
	Gurney Brakes Set
Turn and Reposition	Johns +> 'II'
U)+F: 12 (01)	· ·
Bathing/Grooming Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
bolism Prevention	
Document 11/20/22 14:00 JMV (Rec: 11/20/22 14:07 JMV	Desktop)

Page: 5107 of 8039

raye. Oto
61 F 07/13/1961 Med Rec Num: MR01483046 Visit: QH0054940416
Interventions - Continued
Patient Care/ADL's/Activity
Hourly Rounding
Hourly Rounding Positioning, Toileting Needs Met, Pain,
Safety Precautions Bed Rails in Place, Bed in Low Position
, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set
Patient Position Refer to High Risk Turning Protocol
Bathing/Grooming
Level of Assistance Total Dependent
Grooming Performed Skin Care
Indwelling Catheter Care
Foley Catheter Care Yes
Embolism Prevention
Anti-Embolism Prevention Yes
Document 11/20/22 16:00 JMV (Rec: 11/20/22 16:36 JMV Desktop)
Patient Care/ADL's/Activity
Hourly Rounding
Hourly Rounding Positioning, Toileting Needs Met, Pain,
Safety Precautions Bed Rails in Place, Bed in Low Position
, Bed Alarm on and Functioning, Bed/
Patient Position Refer to High Risk Turning Protocol
Level of Assistance Total Dependent
n Change,M
J
2 TH CONT.
Foley Catheter Care
Embolism Prevention
Anti-Embolism Prevention Yes
Embolism Prevention Not Applicable

Page: 5108 of 8039

	# 940. 0 + 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care Unit	Room-Rod. OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 11/20/22 18:00 JMV (Rec: 11/20/22 18:21 JMV Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Posit	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions Bed R	М
, Bed.	
Gurne	Gurney Brakes Set
Turn and Reposition	
Patient Position Refer	to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance Total	Dependent
Grooming Performed Skin Care	are
Foley Catheter Care Yes	
Embolism Prevention	
Anti-Embolism Prevention Yes	
tion Not	Applicable
Document 11/20/22 20:00 KC (Rec: 11/20/22 21:19 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding Posit	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions Bed R	Bed Rails in Place, Bed in Low Position
, Bed	,Bed Alarm on and Functioning,Bed/
Turn and Renosition	Brakes Set
	to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance Total	Dependent
Hygiene Care Performed Brush	Teeth/Gums, Mouth Care, Skin Care,
	n
Performed Skin	Care
Indwelling Catheter Care	
Foley Catheter Care Yes	
Embolism Prevention	
Anti-Embolism Prevention Yes	

Page: 5109 of 8039

Page: 5110 of 8039

Skin Care			Grooming Performed
Mouth Care, Powder, Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
Refer to High Risk Turning Protocol			Turn and Reposition Patient Position
, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning.Toileting Needs Met.Pain.			Hourly Rounding
			Hourly Rounding
	11/21/22 04:25 KC Desktop)	KC (Rec: 11	Document 11/21/22 04:00 Patient Care/ADL's/Activity
Not Applicable			Embolism Prevention
Yes		on	Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Skin Care, Suction			
Change, Moisturizer, Mouth Care, Powder,			
Bed Bath, CHG Bath, Gown Change, Linen			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			ient
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Patient Care/ADL's/Activity
	11/21/22 03:48 KC Desktop)	KC (Rec: 11	Document 11/21/22 02:00
Not Applicable			Embolism Prevention
Yes		no	Anti-Embolism Prevention
			Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	Med	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	Location: Q 1 Intensive C	the Valley Hospital	Facility: Queen of the Valle
			Lyons, Kathleen A

Page: 5111 of 8039

Total Dependent		Level of Assistance
		0
Right Side Lying	Ri	
Refer to High Risk Turning Protocol,	Re	\Box
		Turn and Reposition
Gurney Brakes Set	ઉપ	
Bed Alarm on and Functioning, Bed/	, Ε	
Bed Rails in Place, Bed in Low Position		Safety Precautions
Items Within Reach	It	
Positioning, Toileting Needs Met, Pain,	Pc	Hourly Rounding
		Hourly Rounding
	vity	Patient Care/ADL's/Activity
	08:00 JMV (Rec: 11/21/22 09:57 JMV Desktop)	Document 11/21/22 08
Not Applicable		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
	Care	Indwelling Catheter Care
Skin Care		Grooming Performed
Skin Care, Suction		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol	Re	Patient Position
		Turn and Reposition
Gurney Brakes Set	GL GL	
,Bed Alarm on and Functioning,Bed/	, Е	
Bed Rails in Place, Bed in Low Position		Safety Precautions
Positioning, Toileting Needs Met, Pain,	Pc	Hourly Rounding
		Hourly Rounding
	vity	Patient Care/ADL's/Activity
	6:00 KC (Rec: 11/21/22 07:11 KC Desktop)	Document 11/21/22 06:00
Not Applicable		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
	Care	Indwelling Catheter Care
	ed	Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
Unit Room-Bed:	ive Care	:111ty: Queen of the
	The same that th	h t t
		Turana Wathlaan A

Page: 5112 of 8039

NIBY INTITING ELOCOCOL	Notet co iitgii Nt						EOST CTOIL	FACTEIL	
	+						D) 3: +:)	1	
							Reposition	Turn and	
	Gurney Brakes Set								
d Functioning, Bed/	,Bed Alarm on and								
ce, Bed in Low Position	Bed Rails in Place, Bed						Precautions	Safety	
	Items Within Reach								
eting Needs Met, Fain,	Positioning, Tolleting						Hourly Rounding	Hourly	
	J))):							II OUL LY IVO	
							unding -	Hourly Rounding	
							Patient Care/ADL's/Activity	tient Care/	Pa
	Desktop)	JMV	(Rec: 11/21/22 12:25	: 11/21/	(Rec	JMV	11/21/22 12:00	Document	Do
	Not Applicable						Embolism Prevention	Embolis	
	Yes					ion	Anti-Embolism Prevention	Anti-Em	
							Embolism Prevention	Embolism	
	Yes						Foley Catheter Care	Foley C	
						O	g Catheter Care	Indwelling	
	Skin Care						g Performed	Grooming	
	Total Dependent						f Assistance	Level of	
							rooming	Bathing/Grooming	
	Left Side Lying								
High Risk Turning Protocol,	Refer to High Ri:						Position	Patient	
							Reposition	Turn and	
)t	Gurney Brakes Set								
id Functioning, Bed/									
CEAPER III FOM BORICIOII	bed Raits III Fiace, bed						FIECGULIOIIS	Salecy	
	Red Daile in Dlag						Drocul+; one		
lch	Items Within Reach								
eting Needs Met, Pain,	Positioning, Toileting						Hourly Rounding	Hourly	
	-						niid Tiid	HOULTY ROMINITIES	
							ייים יייים ייי	OZ VI CALLOTTO	1
	,						Patient Care/ADL's/Activitv	tient Care/	e D
	Desktop)	VMV	(Rec: 11/21/22 10:06	: 11/21/	(Rec	JMV	11/21/22 10:00	Document	Do
	Not Applicable						Embolism Prevention	Embolis	
	Yes					ion	Anti-Embolism Prevention	Anti-Em	
							Embolism Prevention	Embolism	
	Yes						Foley Catheter Care	Foley C	
						O	g Catheter Care	Indwelling	
	Skin Care						g Pertormed	Grooming	
	Care, Suction							!	
near Care, Powder, Skin	6 K 1					Ω	Care Feriormed	нудтепе	
						<u> </u>		COT A CITC TOTIO	Ŀ
							- Continued	D	<u> </u>
		483046	MR0:	Med Rec				1 F 07/13/1961	61
Room-Bed: QI007-A	ive Care Unit	Intensive	Location: Q 1		Hospital		en of the Valley	Facility: Queen	Fa
							n A	Lyons,Kathleen A	Lyc
									Ī

Page: 5113 of 8039

	Page: 5113 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	Unit Roo
Interventions - Continued	A HOTCO MINOR MANAGEMENT OF THE OF TH
	Right Side Lying
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Powder, Skin
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document 11/21/22 14:00 JMV (Rec: 11/21/22 14:18 JMV Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	o to F
	Leit Side Lying
Bathing/Grooming Level of Assistance	Total Dependent
Grooming Performed	
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	each
Safety Precautions	Rails in P
	,Bed Alarm on and Functioning,Bed/

Page: 5114 of 8039

	T Q Y C T T T T T T T T T T T T T T T T T T
Lyons, Kathleen A Facility: Oneen of the Valley Hognital Location: O 1 Intensive Care	Room-Rod. OT007-A
Med Rec Num:	Visit:
Interventions - Continued	
	Gurney Brakes Set
Turn and Reposition	
Ro+bing/Grooming	Right Side Lying
the critical of the contraction of the critical of the critica	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
vention	Yes
	Not Applicable
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Funct
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Left Side Lving
Bathing/Grooming	
Level of Assistance	Total Dependent
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Not Applicable
Document	
Patient Care/ADL'S/Activity	
Hourly Rounding	TO + 1 PO NO
F1177777	+ () + (+ () + + () + + () + () + () +

Page: 5115 of 8039

	() () ()		11 11 11 11 11 11 11 11 11 11 11 11 11	(
νος Αρρτισάριε	Deak+0p)	7	(Bag: 11/22/22 00:31	(000.	Dogument 11/01/00 03.50 KG
					Anti-Embolism Prevention
					Embolism Prevention
Yes					Foley Catheter Care
					Indwelling Catheter Care
Skin Care					Grooming Performed
Skin Care, Suction					Hygiene Care Performed
Total Dependent					Level of Assistance
					Bathing/Grooming
Refer to High Risk Turning Protocol					Patient Position
2					
Red Rails in Dlace Red in Low Dosition					safety Dresalltions
Positioning, Toileting Needs Met, Pain,					Hourly Rounding
					Hourly Rounding
					Patient Care/ADL's/Activity
	Desktop)	KC	(Rec: 11/21/22 22:23	(Rec:	Document 11/21/22 22:00 KC
Not Applicable					Embolism Prevention
					Anti-Embolism Prevention
					Embolism Prevention
Yes					Foley Catheter Care
					Indwelling Catheter Care
Skin Care					Grooming Performed
Suction					
Brush Teeth/Gums, Mouth Care, Skin Care,					Hygiene Care Performed
Total Dependent					Level of Assistance
					Bathing/Grooming
Refer to High Risk Turning Protocol					Patient Position
					Turn and Reposition
Gurney Brakes Set					
,Bed Alarm on and Functioning,Bed/					
P1					Safety Precautions
Ttems Within Reach					
					er
Visit:		01483	Med Rec Num: M		
re Unit Room-Bed: QI007-A	Intensive Care	1 Int	Location: Q	Hospital	Facility: Queen of the Valley H
					Lyons, Kathleen A

Page: 5116 of 8039

)	lon	Empolism Frevention
		Anti-Embolism Prevention
		Embolism Prevention
ις.	Care	Foley Catheter Ca
	r Care	Indwelling Catheter Care
Skin Care		Grooming Performed
Perineal Care, Skin Care, Suction	Pe	
Gown Change, Linen Change, Moisturizer,	Performed Gc	Hygiene Care Peri
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol		Patient Position
		Turn and Reposition
	Gu	
Bed Alarm on and Functioning, Bed/	, E	
Bed Rails in Place, Bed in Low Position		Safety Precautions
Items Within Reach	It	
Positioning, Toileting Needs Met, Pain,	Pc	Hourly Rounding
		Hourly Rounding
	ivity	Patient Care/ADL's/Activity
	02:00 KC (Rec: 11/22/22 02:19 KC Desktop)	Document 11/22/22 02:00
ot Applicable		Embolism Prevention
		Anti-Embolism Prevention
	n	Embolism Prevention
NO.	Care Yes	Foley Catheter Ca
	r Care	Indwelling Catheter Care
Skin Care		Grooming Performed
Brush Teeth/Gums,Skin Care,Suction		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Refer to High Risk Turning Protocol		Patient Position
		Turn and Reposition
ey Brakes	Ĝt.	
Bed Alarm on and Functioning, Bed/	, E	
Bed Rails in Place, Bed in Low Position		Safety Precautions
Items Within Reach	Ht	
Positioning, Toileting Needs Met, Pain,	Pc	Hourly Rounding
		Hourly Rounding
	lued	Interventions - Continued
VISIT: QHUUS494U416	Med Rec Num: MRU1483U46	61 F 01/13/1961
	Valley nospital location: V interested take	
Doom Book.	Wellow Bossitel Tosting O 1 Internation Corp.	h h
* * * * * * * * * * * * * * * * * * *		Turana Wathlaan A

Page: 5117 of 8039

	# 996. OFF OF
Lyons, Kathleen A	IIn ; + Dom-Bod . OT007-1
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 11/22/22 04:00 KC (Rec: 11/22/22 05:17 KC Desktop)	
Activity	
Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
I.	Items Within Reach
Safety Precautions Bo	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
G:	
Turn and Reposition	
t Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
tance	Total Dependent
Care Performed	Brush Teeth/Gums,Skin Care,Suction
g Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention Ye	Yes
Embolism Prevention No.	Not Applicable
Document 11/22/22 06:00 KC (Rec: 11/22/22 07:00 KC Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions Be	Bed Rails in Place, Bed in Low Position
, 1	,Bed Alarm on and Functioning,Bed/
<u></u>	Gurney Brakes Set
Turn and Reposition	
	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
med	Skin Care, Suction
Grooming Performed SI	Skin Care
Indwelling Catheter Care	
Foley Catheter Care Ye	Yes
Embolism Prevention	
Anti-Embolism Prevention Ye	Yes

Page: 5118 of 8039

	Page: 5118 of 8039
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Continued	
Not	Applicable
00 JR (Rec: 11/22/22 09:22 JR Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Positi	Positioning, Toileting Needs Met, Pain,
Items Safety Drecautions	Items Within Reach
	,Bed Alarm on and Functioning,Bed/
Gurney Brakes	set
Turn and Reposition	
Refer	to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance Total	Dependent
Hygiene Care Performed Mouth C	Mouth Care, Perineal Care, Skin Care,
Grooming Performed Skin Care	re
Catheter Care	
Foley Catheter Care Yes	
Embolism Prevention	
Anti-Embolism Prevention Yes: o	on lovenox
Embolism Prevention Not App	Applicable
Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment Trache	Tracheal, Urinary Catheter
sitioning Equipment Float	Heels
Document II/2/22 IU:00 REG (Rec: II/2/22 IU:00 REG Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding Positi	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions Bed Ra	Bed Rails in Place, Bed in Low Position
Gurney Brakes	, bed Aldrin on and runctioning, bed/
Reposition	
Patient Position Left S:	-
Bathing/Grooming	ממר 1100 F. מיר

Page: 5119 of 8039

HECAC HOGES	tosicionimi pariment
IIcola Garlorimarl	
Tracheal IIrinary Catheter	
Sacrococcygeal	Prophylactic 1
	Pressure Injury Prevention/Treatment
Not Applicable	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Supine, Semi-Fowlers (30-45 Deg), Float	Patient Position
	Turn and Reposition
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
each	
Positioning, Tolleting Needs Met, Pain,	Hourly Rounding
	**(\rangle + \frac{1}{2} + \f
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/22/22 12:00 REG (Rec: 11/22/22 12:41 REG Des
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	Foam Dressings
	~
Not Applicable	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons , Kathleen A

Page: 5120 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	Imit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 11/22/22 14:00 REG (Rec: 11/22/22 14:37 REG Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
t Position	Left Side Lying, Semi-Fowlers (30-45
	,Float Heels
Bathing/Grooming	
tance	Total Dependent
Care Performed	
g Performed	
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
	Not Applicable
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
ssings for Medical Equipment	Tracheal, Urinary Catheter
ipment	Float Heels
Document 11/22/22 16:00 REG (Rec: 11/22/22 16:13 REG Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	ach
Safety Precautions	P
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Right Side Lying, Semi-Fowlers (30-45
	Deg),Float Heels
Level of Assistance	Total Dependent

Page: 5121 of 8039

Desktop)	JAB Des	Document 11/22/22 20:00 JAB (Rec: 11/22/22 22:58
Tracheal, Urinary Catheter		
Sacrococcygeal		lactic
		Pressure Injury Prevention/Treatment
Not Applicable		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Mouth Care, Skin Care, Suction		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Heels		
Supine, Semi-Fowlers (30-45 Deg), Float		Patient Position
		Turn and Reposition
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Place		Safety Precautions
as Within Reach		
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		IIOULLY NOULIULIU
		Hourding
,		Care/ADL's/Activitv
Desktop)	REG Des	2/22 18:00 REG (Rec: 11/22/22 18:18
Float Heels		Positioning Equipment
Tracheal, Urinary Catheter		Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal		Prophylactic Foam Dressings
Not Applicable		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Suction		
Mouth Care, Perineal Care, Skin Care,		Hygiene Care Performed
		Interventions - Continued
Visit:	3046	Med Rec Num: MR0
Care Unit Room-Bed: QI007-A	Intensive	of the Valley Hospital Location: Q 1
		Lyons, Kathleen A

Page: 5122 of 8039

	4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Lyons,Kathleen A Facility: Oneen of the Vallev Hospital Location: O 1 Intensive Care	e Unit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place,Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
t Position	− CΩ
Rathing/Grooming	SO HO DOS) LITUAR MESTO
tance	Total Dependent
ne Care Performed	
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
ntion	Yes
	Not Applicable
Foam Dressings	Sacrococcygeal
ssings for Medical Equipment	
sitioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity Hourly Rounding	
n a	Dositioning Toileting Needs Met Dain
HOULT & SOUTHWING	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/
Turn and Reposition	k
Patient Position	Right Side Lying, Supine, Semi-Fowlers (30-45 Deg), Float Heels
/Grooming	
I Assistance	Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction

Page: 5123 of 8039

			Hourly Rounding
DASK COD)	UB:33 JAB	(Rec: LL/23/22	
Float Heels	1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	sitioning Equipment
Tracheal, Urinary Catheter	Equipment	for Medical Equipment	Prophylactic Foam Dressings
Sacrococcygeal			Prophylactic Foam Dressings
		eatment	Pressure Injury Prevention/Treatment
Not Applicable			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
Mouth Care, Skin Care, Suction			Hygiene Care Performed
Total Dependent			Level of Assistance
			Bathing/Grooming
Supine, Semi-Fowlers (30-45 Deg), Float			Patient Position
			Turn and Reposition
Gurney Brakes Set			
,Bed Alarm on and Functioning,Bed/			
Bed Rails in Place, Bed in Low Position			Safety Precautions
Items Within Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
			Factent Care/ADT.S/ACCIVICY
DASK COD)	OAD	(Xec: ff/23/22 Of:21	
+ 1000 1100 1100 1100 1100 1100 1100 11	T % D	/Dog. 11/00/	03-60 00/00/11 011/00/00 00/00/
	1		Positioning Equipment
Tracheal Urinary Catheter	Ranipment	for Medical Equipment	
Sacrococcygeal			Prophylactic Foam Dressings
		eatment	Pressure Injury Prevention/Treatment
Not Applicable			Embolism Prevention
Yes			Anti-Embolism Prevention
			Embolism Prevention
Yes			Foley Catheter Care
			Indwelling Catheter Care
Skin Care			Grooming Performed
			Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	Med Rec	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	ion: Q 1 Intensive	spital Location:	Facility: Queen of the Valley Hospital
			Lyons, Kathleen A

Page: 5124 of 8039

	THUMETTING CALIECET CATE
STEEL COLL C	
י ב ח	
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
30-45 Deg), Float Heels	
Side Lyin	Patient Position
-	
Gurney Brakes Set	
- E	
.Red Alarm on and Functioning.Red/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/23/22 04:00 JAB (Rec: 11/23/22 06:56 JAB December 11/23/22 06:56 JAB Decem
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	Pressure Injury Prevention/Treatment
Not Applicable	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
CAHC	
ม์ รา	Grooming Performed
	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
30-45 Deg), Float Heels	
Left Side Lying, Supine, Semi-Fowlers (Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5125 of 8039

Positioning, Toileting Needs Met, Pain, Items Within Reach	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
)	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Not Applicable	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Heels	
Supine, Semi-Fowlers (30-45 Deg), Float	Patient Position
	Turn and Reposition
Gurney Brakes Set	
, bed Alarm on and functioning, bed/	
Red Pails in Dlace Red in Low Dosition	Aufoty Drohultions
ach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
- top)	Document
Float Heels	
Tracheal, Urinary Catheter	ProphyLactic Foam Dressings for Medical Equipment
	Foam Dressings
Not Applicable	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5126 of 8039

of the Veller Hearthal Tourism Of Tatassin	
61 F 07/13/1961 Med Rec Num: MR01483046	
Interventions - Continued	
Pre	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
	Refer to High Risk Turning Protocol
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Drossings	Sacrococcygeal
Equipment	
Document 11/23/22 12:00 JR (Rec: 11/23/22 12:26 JR Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	ach - :
Safety Precautions	ace
	larm on a
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
Indwelling Cathother Care	C 22 H 1 1 C 22 H 1 1 C 22 H 1
Foley Catheter Care	VDn
roley cattetet cate	T C C
Embolism Prevention	

Page: 5127 of 8039

Bed Rails in Flace, Bed in Low Position , Bed Alarm on and Functioning, Bed/			Saiety Precautions
in Reach			
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
		ity	Patient Care/ADL's/Activity
	R Desktop)	:00 JR (Rec: 11/23/22 16:35 JR	Document 11/23/22 16:00
Float Heels			Positioning Equipment
Tracheal, Urinary Catheter		Foam Dressings for Medical Equipment	Prophylactic Foam I
			Prophylactic Foam I
		Injury Prevention/Treatment	Pressure Injury Prevo
Bilateral SCD		n	Embolism Prevention
		ention	Anti-Embolism Prevention
			Embolism Prevention
Yes		0	Foley Catheter Care
		Care	Indwelling Catheter Care
Skin Care			Grooming Performed
Suction			
Mouth Care, Perineal Care, Skin Care,		rmed	Hygiene Care Performed
Total Dependent		0	Level of Assistance
			Bathing/Grooming
Refer to High Risk Turning Protocol			Patient Position
			Turn and Reposition
Gurney Brakes Set			
Ω			
nd Fund:			7001
Red Rails in Place, Red in Low Position			Safety Precautions
Positioning, Toileting Needs Met, Pain,			Hourly Rounding
			Hourly Rounding
		ity	Patient Care/ADL's/Activity
	R Desktop)	:00 JR (Rec: 11/23/22 14:35 JR	Document 11/23/22 14:00
Float Heels			Positioning Equipment
Tracheal, Urinary Catheter		Foam Dressings for Medical Equipment	Prophylactic Foam I
Sacrococcygeal		Foam Dressings	
		Injury Prevention/Treatment	Pressure Injury Prev
Bilateral SCD		n	Embolism Prevention
Yes		ention	Anti-Embolism Prevention
		Q.	Interventions - Continued
Visit: QH0054940416	83046	Med Rec Num: MR01483046	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	Intensive Ca:	the Valley Hospital Location: Q 1 I:	Facility: Queen of the V
			Lyons, Kathleen A

Page: 5128 of 8039

	# ### CO CF COUL
Lyons, Kathleen A	Boom-Rod. OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document 11/23/22 18:00 JR (Rec: 11/23/22 18:35 JR Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD

Page: 5129 of 8039

Patient Care/ADL's/Activity Hourly Rounding Hourly Rounding Safety Precautions	Pressure Injury Prevention/Treatment Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Positioning Equipment Positioning Equipment In 1/23/22 22:00 JAB (Rec: 11/24/22 02:14 JAB Desktop)	Indwelling Catheter Care Foley Catheter Care Embolism Prevention Anti-Embolism Prevention Fmbolism Prevention	Bathing/Grooming Level of Assistance Hygiene Care Performed Grooming Performed	Hourly Rounding Safety Precautions Turn and Reposition	Pressure Injury Prevention/Treatment Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Positioning Equipment Pocument 11/23/22 20:00 JAB (Rec: 11/24/22 02:13 JAB Desktop) Patient Care/ADL's/Activity Hourly Rounding	<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive 61 F 07/13/1961</pre>
Positioning, Toileting Needs Met, Pain, Items Within Reach Bed Rails in Place, Bed in Low Position	Sacrococcygeal Tracheal, Urinary Catheter Float Heels top)		Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Perineal Care, Skin Care, Skin Care	ioning, To Within R ails in P Alarm on P Brakes	Sacrococcygeal Tracheal,Urinary Catheter Float Heels	Care Unit Room-Bed: QI007-A Visit: QH0054940416

Page: 5130 of 8039

Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/23/22 23:59 JAB (Rec: 11/24/22 02:14 JAB
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	Foam Dressings
Bliateral SCD	EMDOLISM Frevention
	Alict Ellipottsii Elevelictoii
VD	Anti-Fmboliam Dravontion
	Embolism Prevention
Yes	
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
	Interventions - Continued
46 Visit: QH0054940416	961
Intensive Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1
	Lyons, Kathleen A

Page: 5131 of 8039

l Alarm on and Func	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Thems Within Deach	TO STEET IN STREET
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	JAB (Rec: 11/24/22 04:08 JAB
Float Heels	
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
h Risk :	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	Document 11/24/22 02:00 JAB (Rec: 11/24/22 02:28 JAB De
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5132 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive (61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit
Continued	
Thirm and Reposition	Gurney Brakes Set
$\overline{}$	Refer to High Risk Turning Protocol,
	\sim
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
lpment	Float Heels
Document 11/24/22 05:20 JAB (Rec: 11/24/22 05:20 JAB Desktop)	cop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
Turn and Reposition	מבדור ל הדמינים מניי
	Refer to High Risk Turning Protogol.
	Towlers (
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5133 of 8039

, Bed Alarm on and Functioning, Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
(
Positioning Toileting Needs Met Pain	Hourly Rounding
	Factetic Cate/ADD S/ACCIVICY
	Equipment
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
alls in Place	Salety Precautions
ns Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5134 of 8039

	1900 CTU3 CT CCU1
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care	ce Unit Room-Bed: OI007-A
961 - Continued	Visit: QH0054940416
	Girner Rrakes Set
Turn and Reposition	()
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Datient Care/ADI.e/Activity Datient Care/ADI.e/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	larm on
Turn and Reposition	Gurney Brakes Set
	Refer to High Risk Turning Protocol,
	Fowlers (
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD

Page: 5135 of 8039

	rage: DISO OF BUSY
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care	re Unit Room-Bed: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	т
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
roam pressings	
ProphyLactic Foam Dressings for Medical Equipment Positioning Equipment	Tracheal,Urinary Catheter Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	, Bed Alarm on and functioning, Bed/ Gurney Brakes Set
Turn and Reposition	

Page: 5136 of 8039

Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
Gurney Brakes Set	
larm on a	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/24/22 18:00 MT (Rec: 11/24/22 18:46 MT Desktop)
Float Heels	<u>lpment</u>
Tracheal, urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	LOUIN Pressrings
	7 (
	Dressire Indiary Drevention/Areatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	leen A

Page: 5137 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	ROOM-ROA: OTOO7-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
: Foam Dressings for Medical Equipment	Tracheal,Urinary Catheter
sitioning Equipment	Float Heels
Document 11/24/22 20:00 LO (Rec: 11/24/22 22:45 LO Desktop)	
Pattent Care/ADL'S/ACCIVITY Hourly Rounding	
ng	Positioning, Toileting Needs Met, Pain,
	ach
Safety Precautions	Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set
Turn and Reposition	
	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
med	Skin Care
Performed	Skin Care
Indwelling Catheter Care	
re	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	
Prophylactic Foam Dressings for Medical Equipment Positioning Equipment	Tracheal,Urinary Catheter Float Heels
Document 11/24/22 22:00 LO (Rec: 11/24/22 22:49 LO Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	Gurney Brakes Set
t Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)

Page: 5138 of 8039

FLOAT HEELS	Positioning Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	LO (Rec: 11/25/22 01:30 LO
Float Heels	sitioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ive Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5139 of 8039

	rage: JISS OI 8038
Lyons, Kathleen A	115 - + + D
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Document 11/25/22 02:00 IO (Rec: 11/25/22 06:19 IO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	each
Safety Precautions	Rails in P
	Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
W	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/25/22 04:00 IO (Rec: 11/25/22 06:19 IO Desktop)	
Factoric (are/ Archivity)	
Hourly Rounding	
Hourly Rounding	
Safety Precalitions	Red Rails in Place. Red in Low Position
Turn and Reposition	Gurney Brakes Set
$\overline{}$	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent

Page: 5140 of 8039

	Desktop)	ty (Rec: 11/25/22 17:51 SAV	Document 11/25/22 08:00 Patient Care/ADL's/Activity
Tracheat, Urinary Catheter Float Heels	Trach	ssings for Medical Equipment	ProphyLactic Foam Dre Positioning Equipment
	Sac		
Lateral SCD	Bil		Embolism Prevention
0,7	Yes	ention	Anti-Embolism Prevention
			Embolism Prevention
	Yes	\vec{v}	Foley Catheter Care
		lare	Indwelling Catheter Care
in Care	Skin		Grooming Performed
\circ	Skin	med	Hygiene Care Performed
cal Dependent	Total		Level of Assistance
			Bathing/Grooming
Fowlers (30-45 Deg)	Sen		
Refer to High Risk Turning Protocol,	Ref		Patient Position
			Turn and Reposition
Set	Gur		
ed Alarm on and Functioning, Bed/	, Bed		
Rails in Plac	Bed		Safety Precautions
Items Within Reach	Ite		
Positioning, Toileting Needs Met, Pain,	Pos		Hourly Rounding
			Hourly Rounding
		-ty	Patient Care/ADL's/Activity
	Desktop)	LO (Rec: 11/25/22 06:19 LO	Document 11/25/22 06:00
Float Heels	F1c	ent	Positioning Equipment
Tracheal, Urinary Catheter	Tra	Foam Dressings for Medical Equipment	Prophylactic Foam D
Sacrococcygeal	Sac	Foam Dressings	Prophylactic Foam D
		Prevention/Treatment	Pressure Injury Preve
Bilateral SCD	Bil		Embolism Prevention
0,	Yes	ention	Anti-Embolism Prevention
			Embolism Prevention
0.5	Yes		Foley Catheter Care
		are	Indwelling Catheter Care
in Care	Skin		
in Care	Skin	med	Hygiene Care Performed
		1	Interventions - Continued
Visit: QH0054940416		Med Rec Num:	61 F 07/13/1961
Unit Room-Bed: QI007-A	Care	the Valley Hospital Location: Q 1 Intensive	of
			Lyons, Kathleen A

Page: 5141 of 8039

	LAGO. OF TEXT OF OUR
<pre>Lyons , Kathleen A</pre>	Care Unit
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	Gurney Brakes Set
Patient Position	Refer to High Risk Turning Protocol,
	$\widehat{\omega}$
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Gown Change, Mouth Care, Perineal Care,
	Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/25/22 10:00 SAV (Rec: 11/25/22 17:51 SAV Desktop)	(P)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Plac∙
	ם ב
Turn and Reposition	AUTHO DIAVOS SAC
	Refer to High Risk Turning Protocol,
	lers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care

Page: 5142 of 8039

Desk cop)	Patient Care/ADL's/Activity Hourly Rounding
Float Heels	sitioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	M
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Fowlers (
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
_	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
Desktop)	SAV (Rec: 11/25/22 17:51 SAV
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
	Interventions - Continued
Visit:	.3/1961 Med Rec Num: MR0
7e Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5143 of 8039

Mouth Care, Skin Care Skin Care	Hygiene Care Performed Grooming Performed Indwelling Catheter Care
Total Dependent	Bathing/Grooming Level of Assistance
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	Turn and Reposition Patient Position
Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/Gurney Brakes Set	Safety Precautions
Positioning, Toileting Needs Met, Pain, Items Within Reach	Hourly Rounding Hourly Rounding
Desktop)	11/25/22 16:00 SAV (Rec: 11/25/22 17:51 SAV
Tracheal, Urinary Catheter Float Heels	ssings for Medical Equipment
Sacrococcygeal	Pressure Injury Prevention/Treatment Prophylactic Foam Dressings
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	
Call Call	Indwelling Catheter Care
Skin Care	
Total Dependent	f Ass
Semi-Fowlers (30-45 peg)	Bathing/Grooming
h Risk T	Patient Position
	Turn and Reposition
, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain, Items Within Reach	Hourly Rounding
	Interventions - Continued
Visit:	.3/1961 Med Rec Num: MRO
Care Unit Room-Bed: OI007-A	Facility: Oueen of the Valley Hospital Location: O 1 Intensive
	Lyons, Kathleen A

Page: 5144 of 8039

ach	TAX OF THE
Dositioning Toileting Needs Met Dain	Hour Iv Rounding
	Hourly Rounding
	Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
, bed Atarm on and Eunocronring, bed/	
t	ガンハーカ
Red Daile in Dlace Red in Iow Docition	Outpty Dypholitions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	DOCUMENT TITY 27/2/ IS:00 SAV (Rec: II/23/2/ IS:39 SAV DESKCOP)
rioac neers	51/35/33 10:00 SAV (D.C. 11/35/33 10:50 SAV
7	
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive

Page: 5145 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	ce Init Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Pre	Bed Rails in Place, Bed in Low Position
	ω
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	$\widehat{\omega}$
partitig/ Grootitig	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	
riobnitance toque mesastniga tot menteat Edutbuenc	II acileat, otiliaty cacileter
sitioning Equipment	Float Heels
Document 11/25/22 22:00 LO (Rec: 11/25/22 22:17 LO Desktop)	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	\Im
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5146 of 8039

Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/	Safety Precautions	ŭ
Positioning, Toileting Needs Met, Pain,	Hourly Rounding	Ho
	Hourly Rounding	Hou
		Patient
	: 11/26/22 02:00 LO (Rec: 11/26/22 03:07 LO Desktop)	Document
Float Heels	Positioning Equipment	Po
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment	P ₁
Sacrococcygeal	Prophylactic Foam Dressings	P ₁
	Pressure Injury Prevention/Treatment	Pres
Bilateral SCD	Embolism Prevention	띰
Yes	Anti-Embolism Prevention	Aı
	Embolism Prevention	Emb
Yes	Foley Catheter Care	F(
	Indwelling Catheter Care	Indv
Skin Care	Grooming Performed	G ₁
Skin Care	Hygiene Care Performed	H
Total Dependent	Level of Assistance	Le
	Bathing/Grooming	Batl
(30-45 Deg)		
Refer to High Risk Turning Protocol,	Patient Position	P:
	Turn and Reposition	Turi
Gurney Brakes Set		
,Bed Alarm on and Functioning,Bed/		
Bed Rails in Place, Bed in Low Position	Safety Precautions	23
Positioning, Toileting Needs Met, Pain,	Hourly Rounding	Ηχ
	Hourly Rounding	Hou
	Care/ADL's/Activity	Patient
	: 11/26/22 00:00 LO (Rec: 11/26/22 00:33 LO Desktop)	Document
Float Heels	Positioning Equipment	Pι
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment	P ₁
Sacrococcygeal	Prophylactic Foam Dressings	P ₁
	Pressure Injury Prevention/Treatment	Pres
Bilateral SCD	Embolism Prevention	T.
Yes	Anti-Embolism Prevention	Aı
	ntions - Continued	Interventions
Visit: QH0054940416	07/13/1961 Med Rec Num: MR01483046	61 F 07
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive	Facility:
	Lyons, Kathleen A	Lyons , Ka

Page: 5147 of 8039

	* \$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Lyons, Kathleen A	re Unit Room-Bed: OT007-A
961 Med Rec Num: MR01483046	Visit:
	Probos
Turn and Reposition	פתדוופץ מדמאפט מפנ
	Refer to High Risk Turning Protocol,
	Fowlers (
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/26/22 04:00 LO (Rec: 11/26/22 06:44 LO Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	, w
Salety Precautions	Ralls in P
	, Bed Alarm on and functioning, Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Bed Bath, Brush Teeth/Gums, CHG Bath,
	Gown Change, Linen Change, Mouth Care, Perineal Care, Skin Care
Grooming Performed	
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5148 of 8039

<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>	Safety Precautions
ach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/26/22 08:00 LH (Rec: 11/26/22 09:24 LH Phone)
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Place	Safety Precautions
ach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/26/22 06:00 LO (Rec: 11/26/22 06:44 LO Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	y Pre
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5149 of 8039

<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	re Unit Room-Bed: OI007-A
61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued	Visit: QH0054940416
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	
Prophytactic roam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Document 11/26/22 10:00 LH (Rec: 11/26/22 10:26 LH Phone)	
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position Bed Alarm on and Functioning Bed/
	Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5150 of 8039

Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/26/22 14:00 LH (Rec: 11/26/22 14:02 LH Phone)
Float Heels	rpment
(D)	ProphyLactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
_	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
PLace	Sarety Fredautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/26/22 12:00 LH (Rec: 11/26/22 14:02 LH Phone)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
	Lyons, Kathleen A

Page: 5151 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lyons, Kathleen A Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	re Unit Room-Bed: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document 11/26/22 16:00 LH (Rec: 11/26/22 16:08 LH Phone)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5152 of 8039

Positioning, Toileting Needs Met, Pain, Items Within Reach		Hourly Rounding
		Hourly Rounding
		Care/ADL's/Activity
	(Rec: 11/26/22 20:39 LO Desktop)	Document 11/26/22 20:00 LO
Float Heels		Positioning Equipment
Tracheal, Urinary Catheter	for Medical Equipment	Foam
Sacrococcygeal		Prophylactic Foam Dressings
	reatment	Pressure Injury Prevention/Treatment
Bilateral SCD		Embolism Prevention
Yes		Anti-Embolism Prevention
		Embolism Prevention
Yes		Foley Catheter Care
		Indwelling Catheter Care
Skin Care		Grooming Performed
Suction		
Mouth Care, Perineal Care, Skin Care,		Hygiene Care Performed
Total Dependent		Level of Assistance
		Bathing/Grooming
Semi-Fowlers (30-45 Deg)		
Refer to High Risk Turning Protocol,		Patient Position
		Turn and Reposition
Gurney Brakes Set		
larm on a		
		()
Bed Rails in Place. Red in Low Position		Safety Precautions
ach '		1
Positioning, Toileting Needs Met, Pain,		Hourly Rounding
		Hourly Rounding
		Patient Care/ADL's/Activity
	(Rec: 11/26/22 18:02 LH Phone)	Document 11/26/22 18:00 LH
Float Heels		Positioning Equipment
Tracheal, Urinary Catheter	for Medical Equipment	Prophylactic Foam Dressings
		Prophylactic Foam Dressings
	reatment	y Pre
Bilateral SCD		Embolism Prevention
		Anti-Embolism Prevention
		Embolism Prevention
		Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
	spital Location: Q 1 Intensive	Ľ
		Leen A
		T 77-417 7

Page: 5153 of 8039

Twose Wathless A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
D	Red Daile in Dlage Red in Tow Doeition
	Alarm on and Function
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	_
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	
Dositioning Faminaent Dositioning Faminaent	Float Hools
SECTOTIFIED ENGLEPTICETIC	E TOUC LIEETS
Document	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	
	, Bed Alarm on and Functioning, Bed/
Turn and Reposition	Gurney Brakes Set
Patient Position	Refer to High Risk Turning Protocol,
	lers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5154 of 8039

<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>	Safety Precautions
Items Within Reach	A T T T T T T T T T T T T T T T T T T T
	Hourly Rounding
	Patient Care/ADL's/Activity
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5155 of 8039

	T GUG.
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	larm on
Turn and Reposition	Gurney Brakes Sec
Patient Position	Refer to High Risk Turning Protocol,
	\sim
T ASS	Dependen
	ORLII CALA
דוולאיסר דדוול י סרווקיטר י סברט	77 -
roley Catheter Care	K. G.S.
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD

Page: 5156 of 8039

	ועדוו פוות אפיסאדרדטוו
S ⊕ †	L
<pre>Bed Rails in Place, Bed in Low Position , Bed Alarm on and Functioning, Bed/</pre>	Safety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Care/ADL's/Activity
	Document 11/27/22 08:00 LH (Rec: 11/27/22 11:27 LH Phone)
Float Heels	Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	□3000000000000000000000000000000000000
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
(30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/27/22 06:00 LO (Rec: 11/27/22 07:22 LO Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5157 of 8039

Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/27/22 10:00 LH (Rec: 11/27/22 11:27 LH Phone)
Float Heels	
Tracheal,Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
(30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Interventions - Continued
Visit: QH0054940416	
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5158 of 8039

	Page: 5158 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	re Unit Room-Bed: QI007-A
61 f 0//13/1961 Med Rec Num: MR01483046	VISIT: QHUUS494U4Ib
Interventions - Continued	
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Drecantions	Bed Bails in Dlace Red in Low Dosition
	tioning
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
11/07/00 14·00 TH (Dec. 11/07/00 1A·10 TH	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
	, Bed Alarm on and Functioning, Bed/
	Gurney Brakes Set
т	
Patient Position	h Risk 1

Page: 5159 of 8039

Trachear, Orinary Catheter Float Heels	Prophylactic Foam Dressings for Medical Equipment Positioning Equipment
	Foam Dressings
	\prec
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/27/22 16:00 LH (Rec: 11/27/22 17:03 LH Phone)
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Perineal Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5160 of 8039

Lyons , Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Document 11/27/22 18:00 LH (Rec: 11/27/22 18:36 LH Phone)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	ß
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	$\widehat{\omega}$
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/27/22 20:00 JAB (Rec: 11/27/22 21:12 JAB Desktop)	top)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent

Page: 5161 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
Thtorrontions - Continued Med Kec Num: MKU1483046	VISIT: UNUCAS4U416
Ca	Mouth Care, Perineal Care, Skin Care
g Peri	Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
Positioning Equipment	
Document 11/27/22 22:00 JAB (Rec: 11/28/22 02:44 JAB Desktop)	top)
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/
	set
Turn and Reposition	
\leftarrow	Refer to High Risk Turning Protocol,
	Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
ipment	Float Heels
2	top)
Patient Care/ADL's/Activity	

Page: 5162 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lyons, Kathleen A	rive Care Unit
$\tilde{\mu}$ Med Rec Num: $\tilde{\mu}$	Visit:
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Func
Turn and Reposition	Gurney Brakes Set
	Refer to High Risk Turning Protocol,
	lers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
JAB (Rec: 11/28/22 02:44 JAB	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care

Page: 5163 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lyons, Kathleen A	Care Init
$\tilde{\mathbb{Z}}$ Med Rec Num: \mathbb{M}	Visit: QH0054
Interventions - Continued	
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
ipment	Float Heels
Document 11/28/22 04:00 JAB (Rec: 11/28/22 04:54 JAB Des	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Ttems Within Reach
Safety Precautions	ž.
	Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	$\widehat{\omega}$
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
JAB (Rec: 11/28/22 06:24 JAB	Desktop)
Patient Care/ADL's/Activity	
Hourly Rounding	J) 1. + + 1) 5 1 5 2 3 3 1 1 1 1 1 1 5 2 1 1 1 1 1 2 1 1 1 1 1 1
Hourly Rounding	Positioning, Toileting Needs Met, Pain,

Page: 5164 of 8039

of the 17-11-11 (17-15) that the transfer of t	
	Visit:
Interventions - Continued	
Safety Precautions	Items Within Reach Bed Rails in Place, Bed in Low Position
	and Funct
Turn and Reposition	Gurney Brakes Set
$\overline{}$	Refer to High Risk Turning Protocol,
	(30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	
cormed	Skin Care
Indwelling Catheter Care	
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment	Sacrococcygeal Tracheal.Urinarv Catheter
Equipment	
3/22 08:00 UG (Rec: 11/28/22 16:12 UG Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Ttems Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
formed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5165 of 8039

Iyons, Kathleen A	Care Ini+ Room-Bod. OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
М	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document	
Patient Care/ADI's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	ltems Witnin Reach Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	h Risk 1
Bathing/Grooming	SCHIE FOWECES (00 E) ECAL
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal,Urinary Catheter
Positioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	rems within Reach Bed Rails in Place, Bed in Low Position
ı	

Page: 5166 of 8039

	Page: 5166 of 8039
<pre>ons,Kathleen A acility: Queen of the Valley Hospital Location:</pre>	Unit Room-Bed:
Interventions - Continued	**************************************
	Norm on and
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	owlers (
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Foam	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/28/22 14:00 UG (Rec: 11/28/22 16:12 UG Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	Gurney Brakes Set
	ם : בור שייצא : אמ
	owlers (
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	

Page: 5167 of 8039

, Bed Alarm on and Functioning, Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Tolleting Needs Met, Pain, Items Within Reach	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5168 of 8039

Ivons Kathleen A	•
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
erventions - Continued	
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	
g Per	Skin Care
	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Datient Care/ADI's/Activity	
Hou:	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	של
Satery Eteroauctolis	, Bed Alarm on and Functioning, Bed/
	ey Brakes
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	
Embolism Prevention	Bilateral SCD

Page: 5169 of 8039

	Turn and Reposition
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/28/22 23:59 XD (Rec: 11/29/22 01:20 XD Desktop)
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophy.
	Dressure Indury Drevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
$\overline{}$	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/28/22 22:00 XD (Rec: 11/28/22 22:25 XD Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Foam
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ce Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5170 of 8039

Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/29/22 02:00 XD (Rec: 11/29/22 02:43 XD Desktop)
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
(30 - 45)	
Refer to High Risk Turning Protocol,	Patient Position
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5171 of 8039

of the Valley Herrital Topation.	TO III: +
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Prophylactic Foam Dressings for Medical Equipment	
sitioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Rails in P
	Gurney Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	
31(30(30 06:00 VT (Total 11/30/30 06:10 VT SECTORERY ENGLISHED	I TOAC HEELS
Document 11/29/22 06:00 XD (Rec: 11/29/22 06:42 XD Desktop) Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain, Ttems Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	and Func
	Gurney Brakes Set
- 5	+0 H; Gb
ESCHOTIC ECOTICEON	Semi-Fowlers (30-45 Deg)
	ı

Page: 5172 of 8039

rapar furrontud adament	OSICHOIITII PAUTAINICIIC	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
rooming Care Performed Care Performed Skin Cog Catheter Care atheter Care Prevention Mouth G Performed G Performed G Performed G Performed G Performed G Performed G Pervention Frevention Frevention Frevention Frevention Frevention Frech Finit F	Total Dependent Mouth Care, Skin Care Skin Care Yes Ion Yes Ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) Float Heels Float Heels Float Heels Sacrococcygeal Fracheal Urinary Cather Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Float Heels Sacrococcygeal Float Heels Sacrococcygeal Float Heels Float Heels Sacrococcygeal Float Heels Float Heels Float Heels Sacrococcygeal Float Heels Float Heels Sacrococcygeal Float Heels Float Heels Float Heels Float Heels Float Heels Sacrococcygeal Float Heels Float Heel	Total Dependent Mouth Care, Skin Care Skin Care Yes Yes ion Yes Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December) Mouth Care, Skin Care Yes ion ion/Treatment Sacrococcygeal Float Heels Yes Sings for Medical Equipment Float Heels Scrococcygeal Float Heels Skin Care Yes Sings Sacrococcygeal Float Heels Float Heels	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Ssings Ssings for Medical Equipment Tracheal, Urinary Cathe- Float Heels Skin Care Skin Care Skin Care Skin Care Skin Care Float Heels Yes Yes Float Heels Tracheal, Urinary Cathe- Float Heels	d d Total Dependent Mouth Care, Skin Care Skin Care Yes Yes ion Indicate Skin Care Yes Yes Yes Bilateral SCD Sacrococygeal Tracheal, Urinary Cathe Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Treatment Ssings Sacrococygeal Tracheal, Urinary Cathe Float Heels Sacrococygeal Tracheal, Urinary Cathe Float Heels
Total Dependent Mouth Care, Skin Care Pe Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Vg (Rec: 11/29/22 09:49 UG Desktop) UG (Rec: 11/29/22 09:49 UG Desktop) Total Dependent Refer to High Risk Turning Protocol Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Positioning, Toileting Needs Met, Pai Items Within Reach Bed Rails in Place, Bed in Low Posit , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Yes ion Tracheal, Winnary Catheter Float Heels Scrocccygeal Tracheal, Winnary Catheter Float Heels	Total Dependent Mouth Care, Skin Care e Yes Yes Yes ion/Treatment Ssings Float Heels UG (Rec: 11/25/22 09:49 UG Desktop) UG (Rec: 11/25/22 09:49 UG Desktop) Float Heels UG (Rec: 11/25/22 09:49 UG Desktop) Total Dependent Mouth Care, Skin Care Refer to High Risk Turning Protocol Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Schan Care Yes Sacrococcygeal Tracheal Urinary Catheter Yes Sacrococcygeal Tracheal Urinary Catheter Yes Sacrococcygeal Sacrococcygeal Float Heels Sacrococcygeal Float Heels Schan Care Yes Sacrococcygeal Float Heels	Total Dependent Mouth Care, Skin Care e Yes Yes Yes Yes Yes Yes Yes	Total Dependent Mouth Care, Skin Care Skin Care Yes Yes ion/Treatment Sacrococcygeal Float Heels Positioning, Toileting Needs Met, Pai Items Within Reach Bed Rails in Place, Bed in Low Posit , Bed Alarm on and Functioning, Bed/ Gurney Brakes Set Refer to High Risk Turning Protocol Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal Tracheal, Urinary Catheter Yes Float Heels Tracheal Urinary Catheter Float Heels	Total Dependent Mouth Care, Skin Care e e Yes yes ion ion/Treatment Ssings ion Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Treatment Ssings Sings For Medical Equipment Sacrococcygeal Tracheal, Urinary Cathe Float Heels Sacrococcygeal Tracheal, Urinary Cathe Float Heels
Total Dependent Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent d d Yes ion ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cathe Yes Yes Yes Yes Tracheal, Urinary Cathe Tracheal, Urinary Cathe Tracheal, Urinary Cathe Tracheal, Urinary Cathe	Total Dependent Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment Trached, Uginary Cathe Float Heels Sacrococcygeal Trached, Uginary Cathe Sacrococcygeal Sacrococcygeal Sacrococcygeal Trached, Uginary Cathe	Total Dependent Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e e ion/Treatment ssings for Medical Equipment Total ScD ion/Treatment Scings Float Heels Tacheal, Urinary Cathe	Total Dependent Mouth Care, Skin Care e e Yes Yes ion ion/Treatment Ssings ion GRec: 11/29/22 09:49 UG Desktop) UG (Rec: 11/29/22 09:49 UG Desktop) Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) UG (Rec: 11/29/22 09:49 UG Desktop) Float Heels Yes Skin Care Yes Float Heels Yes Skin Care Float Heels Float Heels Float Heels Yes Float Heels Float Heels Float Heels	Total Dependent Mouth Care, Skin Care e Yes Yes ion ion/Treatment Sacrococcygeal Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting l Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Tracheal, Urinary Cathe- Float Heels Yes Sacrococcygeal Tracheal, Urinary Cathe- Float Heels
Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e e ion ion/Treatment ssings for Medical Equipment Sacrococcygeal Total Dependent Mouth Care, Skin Care Yes ion/Treatment Sacrococcygeal Tracheal Urinary Cather Float Heels Sacrococcygeal Float Heels Sacrococcygeal Sacrococcygeal Tracheal Urinary Cather Float Heels	Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting l Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tur Semi-Fowlers (30-45 Dec e Yes ion Total Dependent Mouth Care, Skin Care Yes Sings Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment Ssings Ssings for Medical Equipment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cathe Skin Care Skin Care Skin Care Skin Care Skin Sacrococcygeal Tracheal, Urinary Cathe Float Heels	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems within Reach Bed Alarm on and Func Gurney Brakes Set Gurney Brakes Set Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococygeal Float Heels Positioning, Toileting litems within Reach Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococygeal Tracheal, Urinary Cathe- Float Heels
Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tur Semi-Fowlers (30-45 Dec Skin Care e Yes ion Total Dependent Mouth Care, Skin Care yes ion/Treatment Sacrococcygeal	Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December) Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment Total Dependent Mouth Care, Skin Care Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal Urinary Cather Float Heal Sacrococcygeal Sacrococcygeal Tracheal Urinary Cather Float Heal Sacrococcygeal Tracheal Urinary Cather	Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes Sings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Semi-Fowlers, Skin Care e Yes ion Treatment Sacrococygeal Float Heels Yes Semi-Fowlers (30-45 De Skin Care Yes Sings Float Heels Yes Sacrococygeal Sacrococygeal Float Heels Float Heels Yes Semi-Fowlers (30-45 De Skin Care Yes Semi-Fowlers (30-45 De Skin Care Float Heels Yes Float Heels Yes Float Heels Float Heels Float Heels Yes Float Heels Float Heels Yes Float Heels Float Heels Float Heels Yes Float Heels Float Heels Yes Float Heels Float Heels Float Heels Float Heels Float Heels Yes Float Heels Float	Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes Sings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Tracheal Urinary Cathe Float Heels Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Yes ion Tracheal Urinary Cathe Float Heels Sacrococcygeal Tracheal Urinary Cathe
Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De- Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal Urinary Cathe-	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Tracheal Urinary Cathe Float Heals Yes Sacrococcygeal Sacrococcygeal Fracheal Urinary Cathe Float Heals Yes Sacrococcygeal Fracheal Urinary Cathe	Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococygeal Sings Float Heels Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Float Heels Yes Sacrococygeal Float Heels Jurinary Cather Float Heel Jurinary Cather Float Heel Jurinary Cather Float Heel Jurinary Cather Float Heel Jurinary Cather	Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Desking) Total Dependent Mouth Care, Skin Care Yes ion/Treatment Sacrococcygeal	d d Total Dependent Mouth Care, Skin Care Skin Care Yes ion Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cathe Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e Yes ion Total Dependent Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cathe Float Heels
d Mouth Care, Skin Care e Yes ion ion/Treatment ssings yes ion/Treatment ssings Grec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment Tracheal Urinary Cather Float Heels Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Total Dependent Mouth Care, Skin Care Total Dependent Mouth Care, Skin Care	d Mouth Care, Skin Care e Yes ion ion/Treatment ssings gracheal, Jrinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Yes Sacrococcygeal Sacrococcygeal Fracheal Urinary Cather Float Bependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Sacrococcygeal Fracheal Urinary Cather Float Bependent Float Bependent Fracheal Urinary Cather Float Bependent F	d Mouth Care, Skin Care e Yes ion ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting latems Within Reach Bed Rails in Place, Bed Bed Ralarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e e Yes ion Treatment Semi-Fowlers Schin Care Skin Care Skin Care Skin Care Semi-Fowleral SCD ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Yes Sacrococcygeal Sacrococcygeal Float Heels	d Mouth Care, Skin Care e Yes ion Treatment Skin Care Yes Yes Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cathe: Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decendent) Mouth Care, Skin Care Yes ion/Treatment Sacrococcygeal	d Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting lead Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting lead Rails in Place, Bed, Bed Rails in Place, Bed, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) e Yes ion/Treatment ssings for Medical Equipment Sacrococcygeal Total Dependent Mouth Care, Skin Care Skin Care Yes Bilateral SCD ion/Treatment Sacrococcygeal Tracheal, Urinary Cather Float Heels
d Mouth Care, Skin Care Skin Care Skin Care Yes Ion Yes Ion Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December) Total Dependent Mouth Care, Skin Care Yes ion ion/Treatment Sacrococcygeal	d Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Ion Yes Sings For Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e Yes ion Total Dependent Mouth Care, Skin Care Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Finacheal Urinary Cather Sacrococcygeal Sacrococcygeal Finacheal Urinary Cather Skin Care Yes Sacrococcygeal Finacheal Urinary Cather	d Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Ives Bilateral SCD Sacrococcygeal Tracheal, Urinary Cathe: Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De- Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Sacrococcygeal Float Heels Sacrococcygeal Float Heels Skin Care Float Heels	d Mouth Care, Skin Care e e e Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e e Yes ion Treatment Ssings for Medical Equipment Ssings for Medical Equipment Float Heels Mouth Care, Skin Care Skin Care Skin Care Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather Float Heels	d Mouth Care, Skin Care e e e Yes ion ion/Treatment ssings ion
Mouth Care, Skin Care e Yes ion Yes ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal Urinary Cathe Skin Care Skings for Medical Equipment Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Fotal Dependent Mouth Care, Skin Care	Mouth Care, Skin Care e Yes ion Yes Yes ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Defendent Mouth Care, Skin Care e Yes ion ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Positioning, Toileting I Items Within Reach Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Defendent Mouth Care, Skin Care Skin Care Skin Care Yes ion/Treatment Sacrococcygeal Fracheal Urinary Cather Sacrococcygeal Fracheal Urinary Cather	Mouth Care, Skin Care E Wes Ion Ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care Yes Ion Semi-Fowlers Schincare Skin Care Yes Ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Float Heels	Mouth Care, Skin Care Skin Care Yes Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin) Total Dependent Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	Mouth Care, Skin Care Skin Care Yes Yes Yes Sacrococcygeal Srings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting lead Rails in Place, Bed Rails in Place, Bed Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e Yes ion Tracheal, Urinary Cathe Float Heels Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cathe Float Heels Sacrococcygeal Tracheal, Urinary Cathe Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cathe Float Heels
Skin Care Yes ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent d Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal	Skin Care Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	e Yes ion ion/Treatment Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin) d Yes ion Treatment Sacrococygeal Total Dependent Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels Skin Care Yes Bilateral SCD Bilateral SCD Bilateral SCD Sacrococygeal Tracheal, Urinary Cather Float Heels	e Yes ion Yes ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) Foat Dependent Mouth Care, Skin Care Skin Care Yes ion Interestment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	e Yes ion ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e Yes ion/Treatment ssings for Medical Equipment Yes Sacrococcygeal Sacrococcygeal Sacrococygeal Tracheal, Urinary Cather Float Heels
ion ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskings for Medical Equipment ssings ion/Treatment Sacrococcygeal Yes ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Total Dependent Semi-Fowlers (30-45 Deskin Care) Skin Care Yes Bilateral SCD Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	ion ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Alarm on and Func. Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskings) Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal ssings for Medical Equipment Positioning, Toileting I Items Within Reach Bed Alarm on and Func. Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) Skin Care Skin Care Yes Bilateral SCD Sacrococygeal Tracheal Urinary Cather Place West-Urinary Cather Sacrococygeal Sacrococygeal Tracheal Urinary Cather	ion Yes ion/Treatment Sacrococygeal Srings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting lead alls in Place, Bed Alarm on and Func. Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin) Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heals	ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Gurney Brakes Set Float Heels Float Heels Positioning, Toileting Items Within Reach Bed Alarm on and Func Gurney Brakes Set Float Heels Yes ion Semi-Fowlers (30-45 Deskin Care Skin Care Skin Care Bilateral SCD ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	ion ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in place, Bed Bed Rails in place, Bed Bed Rails on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal Sacrococygeal Tracheal, Urinary Cathe: Float Heels Sacrococygeal Tracheal, Urinary Cathe: Float Heels
ion Yes Sacrococygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Alarm on and Func Gurney Brakes Set Gurney Brakes Set Fotal Dependent Mouth Care, Skin Care e Yes ion Yes Yes Yes Sacrococygeal Tracheal, Urinary Cather Float Heels Positioning, Toileting litems Within Reach Bed Alarm on and Func Gurney Brakes Set Gurney Brakes Set Fotal Dependent Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococygeal	ion Yes Sacrococygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal	ion Yes Sacrococygeal Saings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) e Yes ion Tracheal, Urinary Cather Float Heels Yes Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels Yes Bilateral SCD Sacrococygeal Tracheal, Urinary Cather Float Heels	ion Yes ion/Treatment Sacrococygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Sings for Medical Equipment Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cathe- Float Heels	ion Yes ion/Treatment Sacrococygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting l Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December) Yes ion Yes ion/Treatment Ssings for Medical Equipment Sacrococygeal Yes Float Heels Yes Sacrococygeal Tracheal, Urinary Cather Yes Sacrococygeal Tracheal, Urinary Cather Float Heels
ion Yes Yes Sacrococygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e Skin Care Skin Care Skin Care Skin Sings for Medical Equipment Yes Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal	ion Yes Yes Sacrococygeal Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December) Mouth Care, Skin Care e Yes ion Treatment Sacrococygeal	ion Yes Yes Saings Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin) Total Dependent Mouth Care, Skin Care e Yes ion Treatment Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels	ion Yes Yes Sacrococygeal Saings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care e Yes ion Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cathe- Float Heels	ion Yes Yes Saings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e
ion Yes Yes Ion/Treatment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care estimate) Yes ion Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Sacrococcygeal Tracheal, Trinary Cather	ion Yes Yes Bilateral SCD Sacrococygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Gurney Brakes Set Potal Dependent Mouth Care, Skin Care e Yes ion/Treatment Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather	ion Yes Yes Sacrococygeal Sacrococygeal Tracheal, Urinary Catherload Equipment Yes Bilateral SCD Sacrococygeal Tracheal, Urinary Catherload Heels Desktop Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Total Dependent Mouth Care, Skin Care e Yes ion Tracheal, Urinary Catherload Sacrococygeal Tracheal, Urinary Catherload Tracheal, Urinary Catherload Sacrococygeal	ion Yes Yes Sacrococygeal Tracheal, Urinary Catherload (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Alarm on and Funce Gurney Brakes Set Total Dependent Mouth Care, Skin Care e Yes ion Sacrococygeal Tracheal, Urinary Catherload (Positioning, Toileting 1) Total Dependent Mouth Care, Skin Care Skin Care Yes ion Tracheal, Urinary Catherload Yes Sacrococygeal Sacrococygeal Tracheal, Urinary Catherload Sacrococygeal Tracheal, Urinary Catherload Yes Float Heels	ion Yes Yes Bilateral SCD Sacrococygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e Yes ion Yes ion/Treatment Ssings for Medical Equipment Tracheal, Urinary Cather Float Heels Yes Sacrococygeal Tracheal, Urinary Cather Sacrococygeal Tracheal, Urinary Cather Float Heels
ion Yes Bilateral SCD Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting led Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e Yes ion Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather	ion Yes Bilateral SCD Saings Some Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Treatment Sacrococcygeal Yes Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather First Heals Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather First Heals Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather	ion Yes Bilateral SCD Saings Some Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Decent) d d d Tracheal, Urinary Cather Float Heels Float Heels Yes ion Ireat Mouth Care Skin Care Yes Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels Float Heels Sacrococcygeal Frach Heels Float Heels	ion Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin) d Float Heels Yes ion Yes ion/Treatment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	ion Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting litems Within Reach Bed Rails in Place, Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e
ion/Treatment ssings Grec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Functure Gurney Brakes Set d Post Desktop Float Heels Float	ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting least Within Reach Bed Rails in Place, Bed Be	ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed	ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Definition) d Wes ion Ssings for Medical Equipment Scrococcygeal Tracheal, Urinary Cather Float Heels Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Yes ion Tracheal, Urinary Cather Float Heels	ion/Treatment ssings Grec: 11/29/22 09:49 UG Desktop) Positioning, Toileting laters Set Heads Within Reach Bed Rails in Place, Bed Bed Rails in Pl
ion restment ssings gracecoccygeal ssings racheal, Urinary Cather float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting led Rails in Place, Bed Rails in Place, Be	ion restment ssings gracecoccygeal ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting led Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Sacrococcygeal Tracheal, Urinary Cather First Holl	ion reatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) d d d d ves ion Ireatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal FrachHeals Sacrococcygeal FrachHeals Sacrococcygeal FrachHeals Finat Heals	ion yes Bilateral SCD Bilateral SCD Bilateral SCD Bilateral SCD Bilateral SCD Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Alarm on and Funcy Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decourable) Yes ion ion/Treatment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	ion ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails i
ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decendent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Bilateral SCD	ion/Treatment ssings UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Decendent Mouth Care, Skin Care e yes ion/Treatment ssings ssings for Medical Equipment Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Bilateral SCD Bilateral SCD Bilateral SCD Bilateral ScD Bilateral Scarococcygeal Tracheal, Urinary Cather	ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rai	ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Definition) d Wes ion ion/Treatment ssings for Medical Equipment Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Definity Care) Skin Care Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cather Float Heels	ion/Treatment ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting laters Within Reach Bed Rails in Place, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care e e Yes ion/Treatment ssings for Medical Equipment Positioning, Toileting laters Within Reach Bed Rails in Place, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) Yes ion/Treatment Sacrococcygeal Tracheal, Utinary Cather Float Heels
ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Interestment Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Total Dependent Mouth Care, Skin Care Skin Care Skin Care Sacrococygeal Tracheal, Urinary Cather	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin) d d Total Dependent Mouth Care, Skin Care e Yes ion Interestment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Interestment Sacrococcygeal	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Befer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) e Yes ion Tracheal, Urinary Cather Float Heels Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion/Treatment ssings ssings for Medical Equipment Bilateral SCD Bilateral SCD Bilateral SCD Bilateral SCD Bilateral Schericather Float Heels
ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December) d Ves ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed R	ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee e e Yes ion/Treatment Ssings for Medical Equipment Potal Dependent Yes Bilateral SCD Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels	ion/Treatment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Interestment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels	ion/Treatment Sacrococygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Positioning Treatment Sacrococygeal Yes ion/Treatment Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels
ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Ion/Treatment ssings Sacrococcygeal Tracheal, Urinary Cather	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care e Yes ion Treatment ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Total Dependent Mouth Care Skin Care Skin Care Yes Bilateral SCD Tracheal, Urinary Cather	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Float Heels Sacrococcygeal Sacrococcygeal Sacrococcygeal Float Heels	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Skin Care e Skin Care Skin Care Sings ion/Treatment ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels The Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	ion/Treatment ssings ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tuns Semi-Fowlers (30-45 December Course) d Total Dependent Mouth Care, Skin Care Skin Care e Yes ion/Treatment ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels
ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cathe: Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Deskin Care) e Yes ion Treatment Ssings Ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Tracheal, Urinary Cather	ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cathe: Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December) Mouth Care, Skin Care e Yes ion ion/Treatment ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Use Cather Sacrococcygeal Tracheal, Urinary Cather	ssings for Medical Equipment Sacrococcygeal Ssings for Medical Equipment UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December) d Wouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Float Heels	ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cathe: Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) e Yes ion Ion/Treatment Ssings For Medical Equipment Sacrococcygeal Sacrococcygeal Float Heels	ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care) e Yes ion Ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels
Sacrococcygeal ssings for Medical Equipment Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De- Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather	Sacrococcygeal ssings for Medical Equipment Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings Sacrococcygeal Tracheal, Urinary Cather Float Use Cather Sacrococcygeal Tracheal, Urinary Cather	Sacrococcygeal ssings for Medical Equipment Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	Sacrococcygeal Ssings for Medical Equipment Tracheal, Urinary Cathe- Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De- Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cathe- Float Heels	ssings for Medical Equipment Sacrococygeal Tracheal, Urinary Cathe: Float Heels WG (Rec: 11/29/22 09:49 WG Desktop) Positioning, Toileting I Items within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dec e e Yes ion Ion/Treatment Ssings for Medical Equipment Sacrococygeal Tracheal, Urinary Cather Float Heels
ssings ssings for Medical Equipment Tracheal, Urinary Cather Sacrococcygeal Tracheal, Urinary Cather Sacrococcygeal Tracheal, Urinary Cather Sacrococcygeal Tracheal, Urinary Cather	ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings ssings for Medical Equipment Float Heels Sacrococcygeal Tracheal, Urinary Cather	ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dev Total Dependent Mouth Care, Skin Care e Yes ion Sings ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels	ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee Yes ion Tracheal, Urinary Cather Float Heels Sacrococcygeal Tracheal, Urinary Cather Float Heels	ssings ssings for Medical Equipment Sacrococcygeal Tracheal, Urinary Cather Float Heels UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee e Yes ion Tracheal, Urinary Cather Float Heels Yes Float Heels
UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Skin Care e Skin Care ion/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather State Care Sacrococcygeal Tracheal, Urinary Cather State Care Sacrococcygeal Sacroco	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Degendent Mouth Care, Skin Care e Skin Care Skin Care Sings for Medical Equipment Tracheal, Urinary Cather States of Sacrococcygeal S	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Skin Care e Skin Care ion/Treatment Sarings for Medical Equipment Tracheal, Urinary Cather Float Heels Tracheal, Urinary Cather Float Heels Tracheal, Urinary Cather Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee Skin Care e Skin Care	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deskin Care e Skin Care Skin Care Skin Care Skin Sings for Medical Equipment Tracheal, Urinary Cather Float Heels Tracheal, Urinary Cather Float Heels
UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Float Heels Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Skin Care Yes Sacrococcygeal Tracheal, Urinary Cather	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Figst Hools	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decendent Mouth Care, Skin Care e e ion ion/Treatment ssings for Medical Equipment Float Heels Float Heels Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December 1) d Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Sacrococygeal Sacrococygeal Sacrococygeal Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Semi-Fowlers (30-45 Deskin Care e Skin Care Skin Care ion/Treatment Saings for Medical Equipment Float Heels
UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Skin Care Yes ion/Treatment ssings for Medical Equipment Fracheal, Urinary Cathery States and States	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes ion ion/Treatment ssings for Medical Equipment Float Hools Float Hools Float Hools Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Yes Sacrococcygeal Tracheal, Urinary Cather	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Devented Mouth Care, Skin Care e Skin Care	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deer Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Skin Ssings for Medical Equipment Float Heels Float Heels Float Heels
UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December Mouth Care, Skin Care Skin Care Skin Care) Positioning, Toileting I Items Within Reach Bed Alarm on and Funct Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes ion ion/Treatment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 December Skin Care e Skin Care	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December Skin Care Skin Care Skin Care) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Pes Skin Care Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cather Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Sings ion Treatment Sacrococcygeal Tracheal, Urinary Cather Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment Positioning, Toileting Position Neach
UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Rails	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Abarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Demonstrated Mouth Care, Skin Care Skin Care Skin Care) Positioning, Toileting I Items Within Reach Bed Abarm on and Func Sed Funcy Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Demonstrate Semi-Fowlers Skin Care) Figure 1 School Semi-Fowlers Skin Care Skin Care Skin Care Position Semi-Fowlers Skin Care Skin Care Skin Care Yes ion/Treatment Sacrococcygeal Tracheal, Urinary Cather	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed, Bed Rails in Place, Bed, Bed Alarm on and Func. Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Devendent Mouth Care, Skin Care e Skin Care Skin Care Skin Care Position/Treatment Semi-Fowlers (30-45 Devendent Mouth Care, Skin Care Sk	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed Bed Rails in Place, Bed Bed Rails in Place, Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 December Fowlers) Semi-Fowlers (30-45 December Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Skin Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels	UG (Rec: 11/29/22 09:49 UG Desktop) Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Skin Care e Skin Care Skin Care e Skin Care Skin Care Skin Care Sion) Total Dependent Mouth Care, Skin Care Float Medical Equipment Float Heels
Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Deceminant) Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather	Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decement) Mouth Care, Skin Care e e Yes ion/Treatment ssings for Medical Equipment Positioning, Toileting Items Within Reach Refer to High Risk Turn Semi-Fowlers (30-45 Decement) Mouth Care, Skin Care Skin Care Yes ion/Treatment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather	Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Dee Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Float Heels	Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment Sacrococcygeal ssings for Medical Equipment Float Heels	Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Der Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Heels
Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings ssings for Medical Equipment Tracheal, Urinary Cather	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Theat Hools	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care e Yes ion/Treatment Ssings Ssings for Medical Equipment Tracheal, Urinary Cather Float Heels	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Dec e e Yes ion Yes ion/Treatment Ssings for Medical Equipment Float Heels	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decent) Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather Float Heels
Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion Yes ion/Treatment Ssings for Medical Equipment Tracheal, Urinary Cather	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e e Yes ion ion/Treatment ssings for Medical Equipment Tracheal, Urinary Cather	Positioning, Toileting I Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func: Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e e Yes ion Yes ion/Treatment Ssings For Medical Equipment Float Heels Tracheal, Urinary Cathe-	Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care e Yes ion ion/Treatment ssings for Medical Equipment Float Heels	Positioning, Toileting Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Decompt) Total Dependent Mouth Care, Skin Care e Yes ion/Treatment ssings Sacrococcygeal Tracheal, Urinary Cather Float Heels
rety Precautions Tems Within Reach Items Within Reach Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Ident Position Temp Precaution Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Prevention Ti-Embolism Prevention Ti-Embolism Prevention Treatment Phylactic Foam Dressings For Medical Equipment Tracheal, Urinary Cather Tracheal Cat	rely Rounding Tems Within Reach Items Within Reach Items Within Reach Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Ident Position Tensing Prevention Testing Catheter Care Listing Catheter Care Ley Catheter Care Ley Catheter Care Listing Prevention Testing Prevention Teatment Sacrococcygeal Sphylactic Foam Dressings for Medical Equipment Total Dependent Mouth Care, Skin Care	Tracheal, Urinary Sentitioning, Toileting plant in Provention Sety Precautions Tems Within Reach Items With	rety Precautions Tetms Within Reach Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Gurney Brakes Set and Reposition Tient Position Tient Position Total Dependent Semi-Fowlers (30-45 Devention) Total Dependent Mouth Care, Skin Care Prevention Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Semi-Fowlers (30-45 Devention) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Sism Prevention Tracheal, Urinary Cathers Sitioning Equipment Sacrococygeal Tracheal, Urinary Cathers Float Heels	rety Precautions Tetms Within Reach Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function of Assistance place Care Performed Iliang Catheter Care Ligh Growning Pervention Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Tun Semi-Fowlers (30-45 Decoming Performed Mouth Care, Skin Care Skin Care Yes Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Tun Total Dependent Mouth Care, Skin Care Skin Care Yes Items Within Reach Refer to High Risk Tun Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Fotal Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Yes Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Refer to High Risk Tun Total Dependent Mouth Care, Skin Care Ski
rety Precautions Positioning, Toileting 1 Items Within Reach Red Rails in Place, Bed Bed Rai	rety Precautions Positioning, Toileting 1 Items Within Reach Bed Rails in Place, Bed Bed Rai	rety Precautions Tems Within Reach Items Within Reach Bed Rails in Place, Bed Bed Rails in P	rety Precautions Tems Within Reach Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Gurney Brakes Set Refer to High Risk Tunn Semi-Fowlers (30-45 Decoming Performed Illing Catheter Care Illing Catheter Care Ley Catheter Care Ley Catheter Care Ley Catheter Care Lism Prevention i-Embolism Prevention John Dressings Sacrococcygeal Sphylactic Foam Dressings for Medical Equipment Sitioning Equipment Positioning, Toileting, Toilet	rety Precautions Fositioning, Toileting 1 Items Within Reach Items Within Reach Items Within Reach Bed Rails in Place, Bed Bed Rails in Plac
iety Precautions Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Refer to High Risk Turn Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care Performed Illing Catheter Care Ley Catheter Care Ley Catheter Care Ley Catheter Care Ley Catheter Care Lism Prevention Sure Injury Prevention Sure Injury Prevention/Treatment Sacrococygeal Sphylactic Foam Dressings for Medical Equipment Tracheal, Urinary Cather	Tety Precautions Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De) Forming Performed Items Within Reach Bed Alarm on and Funct Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care Skin Care Illing Catheter Care Ley Catheter Care Ley Catheter Care Ley Catheter Care Lism Prevention I-Embolism Prevention Sure Injury Prevention/Treatment Sacrococcygeal Sphylactic Foam Dressings for Medical Equipment Float Holliansy Cather Float Hollia	iety Precautions Team Within Reach	iety Precautions Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Function ient Position ient Position ient Position ient Position ient Position Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed sliing Catheter Care ley Catheter Care ley Catheter Care ley Catheter Care iey Catheter Care ley Catheter Care ism Prevention i-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment itioning Equipment restricting, Cuthin Reach Refer to High Risk Turn Semi-Fowlers (30-45 Decouple of the North Care) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes 1-Embolism Prevention Yes 3-Injury Prevention Yes 1-Injury Prevention Ye	iety Precautions Items Within Reach Bed Rails in Place, Bed , Bed Rai
Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func ient Position Care Performed Semi-Fowlers (30-45 De) Care Performed Itims Prevention Ci-Embolism Prevention Since Injury Prevention Sacrococygeal Spend Rails in Place, Bed , Bed	Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed oming Performed slling Catheter Care ley Catheter Care Skin Care Yes Semi-Fowlers (30-45 Decoming Perdent) Mouth Care, Skin Care Skin Care Yes Skin Care	Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set and Reposition and Reposition and Reposition Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Protal Dependent Mouth Care, Skin Care Skin Care Lism Prevention i-Embolism Prevention i-Embolism Prevention phylactic Foam Dressings for Medical Equipment First Heals Items Within Reach Bed Rails in Place, Bed , Bed Rails in Place, Bed	Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position and Reposition Gurney Brakes Set Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Polism Performed Care Performed Care Performed Catheter Care Ling Catheter Care Ling Catheter Care Lism Prevention i-Embolism Prevention Care Olism Prevention/Treatment Sure Injury Prevention/Treatment Sacrococcygeal Phylactic Foam Dressings for Medical Equipment Sitioning Equipment Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Func Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Protal Dependent Mouth Care, Skin Care Skin Care Yes Skin Care Yes Tracheal, Urinary Cathers Float Heels	Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Items Within Reach Bed Rails in Place, Bed , Bed Alarm on and Functient Position Gurney Brakes Set Refer to High Risk Tunient Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers Care Fowlers Care Refer to High Risk Tunient Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers Care Refer to High Risk Tunient Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers Care Semi-Fowlers
Tety Precautions Bed Rains in Place, Bed Alarm on and Functient Position Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set From A Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Skin Care Yes Skin Care Yes Solism Prevention Tracheal, Urinary Cather Tracheal, Urinary Cather Semi-Fowlers (30-45 Decoming Performed Sacrococcygeal Tracheal, Urinary Cather Tracheal, Urinary Cather Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers	Tety Precautions Bed Rains in Place, Bed Alarm on and Function Gurney Brakes Set Bed Alarm on and Function Gurney Brakes Set Bed Alarm on and Function Gurney Brakes Set From Dressings for Medical Equipment Bed Alarm on and Function Gurney Brakes Set From Dressings From Dress	Tety Precautions Bed Rais in Place, Bed Reposition Gurney Brakes Set Bed Alarm on and Function Gurney Brakes Set Formal Position Gurney Brakes Set Formal Fowlers (30-45 Decoming Performed Formal Performed Formal Performed Formal Pervention Formal Pervention Formal Prevention Formal Pr	Tety Precautions and Reposition ient Position ient Position ing/Grooming rel of Assistance yiene Care Performed solling Catheter Care ley Catheter Care Skin Care	Tety Precautions Bed Rails in Place, Bed Refer to High Risk Turn Gurney Brakes Set Performed Refer to High Risk Turn Semi-Fowlers (30-45 Devention Performed Semi-Fowlers (30-45 Devention Prevention Semi-Fowlers Semi-Fowlers (30-45 Devention Prevention Semi-Fowlers S
Eety Precautions Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set and Reposition Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care Performed Sling Catheter Care Ley Catheter Care Skin Care Skin Care Yes Scin-Embolism Prevention Solism Prevention Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Tracheal, Urinary Cather	Eety Precautions Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set and Reposition Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De Total Dependent Mouth Care, Skin Care Slining Catheter Care Ley Catheter Care Skin Care	Tety Precautions Bed Rails in Place, Bed , Bed Alarm on and Function Gurney Brakes Set Abed Alarm on and Function Gurney Brakes Set Abed Alarm on and Function Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes I-Embolism Prevention Sure Injury Prevention/Treatment Sure Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Semi-Fowlers (30-45 Decoming) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Semi-Fowlers (30-45 Decoming) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Siting Fowlers (30-45 Decoming) Total Dependent Mouth Care, Skin Care	Tety Precautions Bed Rails in Place, Bed , Bed Alarm on and Functient Position and Reposition Gurney Brakes Set Refer to High Risk Tunned Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes i-Embolism Prevention i-Embolism Prevention Sitioning Equipment Sacrococcygeal Tracheal, Urinary Cathe- Float Heels	Tety Precautions and Reposition and Reposition ient Position client Position client Position client Position fung/Grooming rel of Assistance rel of
and Reposition and Reposition Gurney Brakes Set Freshelism Frewlers (30-45 Decomption) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes Lism Prevention Olism Prevention Sure Injury Prevention/Treatment Sacrococcygeal Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Tracheal, Urinary Cather	and Reposition ient Position Client Position Client Position Fed Rails In Flace, bed , Bed Alarm on and Funct Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Fed Rails In Flace, bed , Bed Rails In Flace, bed , Bed Rails In Flace, bed , Bed Alarm on and Funct Gurney Brakes Set Gurney Brakes Set Fed Rails In Flace, bed , Bed Alarm on and Function Refer to High Risk Turn Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care	and Reposition ient Position iient Position iient Position Refer to High Risk Tun Semi-Fowlers (30-45 Decoming Performed Sting/Grooming Performed Skin Care lling Catheter Care ley Catheter Care sure Injury Prevention Sure Injury Prevention/Treatment Sacrococcygeal phylactic Foam Dressings for Medical Equipment Float Heels Float Heels	and Reposition ient Position iient Position iient Position iient Position Refer to High Risk Turn Semi-Fowlers (30-45 Decoration) Fotal Dependent Mouth Care, Skin Care lam Prevention i-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment sitioning Equipment For Kalls In Flace, Bed Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Found Refer to High Risk Turn Semi-Fowlers (30-45 Decorate) Fotal Dependent Mouth Care, Skin Care Skin Care Yes i-Embolism Prevention Sacrococcygeal Float Heels	and Reposition iert Position iert Position ing/Grooming ing/Grooming rel of Assistance coming Performed coming Performed coming Performed coming Performed coming Catheter Care cley Catheter Care
and Reposition Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Total Dependent Mouth Care, Skin Care Skin Care Skin Care Lism Prevention Li-Embolism Prevention Solism Prevention Sacrococcygeal Sphylactic Foam Dressings for Medical Equipment Tracheal, Urinary Cather	and Reposition Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers (30-45 Decoming Performed Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Injury Prevention Sure Injury Prevention/Treatment Sacrococcygeal Sacrococcygeal Tracheal, Urinary Cather Float Hools Sacrococcygeal Tracheal, Urinary Cather Tracheal, Urinary Cather	and Reposition Gurney Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 De) Semi-Fowlers (30-45 De) Total Dependent Mouth Care, Skin Care Performed Skin Care Skin Care Itism Prevention i-Embolism Prevention Sure Injury Prevention/Treatment Sacrococygeal Shinched Sacrococygeal Sacrococygeal Sacrococygeal Sacrococygeal Tracheal, Urinary Cather Float Heels	and Reposition Cient Position Cient Position Gurney Brakes Set Froal Dependent Mouth Care, Skin Care	and Reposition ient Position Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Formey Brakes Set Refer to High Risk Turn Semi-Fowlers (30-45 Decoming Performed Semi-Fowlers (30-45 Decoming Performed Total Dependent Mouth Care, Skin Care Skin Care Skin Prevention i-Embolism Prevention i-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment sitioning Equipment Float Heels
and Reposition Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Gurney Brakes Set Refer to High Risk Turning Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care ley Catheter Care ley Catheter Care ley Catheter Care ley Catheter Care lism Prevention Si-Embolism Prevention Sure Injury Prevention/Treatment Sacrococcygeal Sacrococcygeal Fracheal, Urinary Catheter	and Reposition Gurney Brakes Set Fortal Dependent Mouth Care, Skin Care Skin Care Skin Care Lism Prevention Gurney Brakes Set Fortal Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Fortal Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Fortal Dependent Mouth Care, Skin Care Fortal Dependent Fortal Dependent Mouth Care, Skin Care	and Reposition Gurney Brakes Set Felicat High Risk Turning Refer to High Risk Turning Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes i-Embolism Prevention Olism Prevention Float Heals Sacrococcygeal Float Heals	and Reposition ient Position Gurney Brakes Set Frowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Yes i-Embolism Prevention olism Prevention Sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment Sitioning Equipment Float Heels	and Reposition lient Position Gurney Brakes Set Frotal Dependent Mouth Care, Skin Care Skin Care Yes Lism Prevention Ji-Embolism Prevention Sure Injury Prevention/Treatment Sacrococcygeal Shylactic Foam Dressings for Medical Equipment Sacrococcygeal Tracheal, Urinary Catheter Float Heels
and Reposition Cient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Foliant Performed Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Skin Prevention Foliant Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Foliant Fowlers Skin Care Yes Injury Prevention Sure Injury Prevention/Treatment Sacrococcygeal Phylactic Foam Dressings for Medical Equipment Foliant Form Tracheal, Urinary Catheter	and Reposition Cient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) rel of Assistance rel of Assistance giene Care Performed Jling Performed Skin Care Litiming Catheter Care Ley Catheter Care Ley Catheter Care Lism Prevention Solism Prevention Solism Prevention Sure Injury Prevention/Treatment Sphylactic Foam Dressings for Medical Equipment Filest Hool, Filest Hool, Filest Hool, Filest Hool, Filest Hool,	and Reposition Cient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Fol of Assistance Foliat Performed Foliat Heals Gurney Brakes Set Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Fowlar Total Dependent Mouth Care, Skin Care Skin Care Yes Float Heals Float Heals Gurney Brakes Set Formey Brakes Forming Formey Brakes Forme	and Reposition Cient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming /el of Assistance /el of Assistance Jiene Care Performed Jiing Catheter Care Ley Catheter Care Skin Care Skin Care Yes Lism Prevention Ci-Embolism Prevention Sacrococcygeal Phylactic Foam Dressings for Medical Equipment Sacrococcygeal Phylactic Foam Dressings for Medical Equipment Sitioning Equipment Float Heels	and Reposition cient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) rel of Assistance rel of Assistance giene Care Performed glling Catheter Care ley Catheter Care ley Catheter Care ley Catheter Care ley Catheter Care size Prevention ci-Embolism Prevention ci-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment sitioning Equipment Gurney Brakes Set Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Scarococcygeal Fracheal, Urinary Catheter Float Heels
and Reposition ient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Ing/Grooming Performed Found Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Ism Prevention Si-Embolism Prevention Sure Injury Prevention/Treatment Sphylactic Foam Dressings For Medical Equipment For Tracheal, Urinary Catheter	and Reposition ient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Ing/Grooming Ing/Grooming Foundation Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes Ism Prevention ii-Embolism Prevention/Treatment Sure Injury Prevention/Treatment Sphylactic Foam Dressings for Medical Equipment Tracheal, Urinary Catheter Foott Wool	and Reposition ient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Ing/Grooming Performed Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Ism Prevention Food Prevention Sacrococcygeal Shincing Fouriement Filest Heels Food Heels	and Reposition ient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Yes ism Prevention i-Embolism Prevention ci-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment sitioning Equipment Float Heels	and Reposition lient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care ling Catheter Care ley Catheter Care ley Catheter Care lism Prevention li-Embolism Prevention Sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment Sacrococcygeal Tracheal, Urinary Catheter Float Heels
and Reposition Ident Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Fel of Assistance For Performed Joming Performed Joming Performed John Care Skin Care	and Reposition lient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming /el of Assistance /el of Assistance /el of Assistance /el of Assistance /for Performed /oming Performed /oming Performed /oming Performed /for Skin Care /for Ski	and Reposition lient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming /el of Assistance /el of Assistance /el of Assistance /sling Care Performed coming Performed coming Performed sulling Catheter Care /ey Catheter Care /ey Catheter Care /el of Assistance //el of A	and Reposition lient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming /el of Assistance /el of Assistance jene Care Performed poming Performed lling Catheter Care ley Catheter Care ley Catheter Care ley Catheter Care lism Prevention ci-Embolism Prevention polism Prevention/Treatment polylactic Foam Dressings phylactic Foam Dressings for Medical Equipment sitioning Equipment Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Skin Care Skin Care Yes Inacheal SCD Sacrococcygeal Tracheal, Urinary Catheter Float Heels	and Reposition lient Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Performed lling Catheter Care ley Catheter Care ley Catheter Care lism Prevention i-Embolism Prevention sure Injury Prevention/Treatment phylactic Foam Dressings for Medical Equipment sitioning Equipment Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Care Yes Skin Care Yes Inacheal SCD Sacrococcygeal Tracheal, Urinary Catheter Float Heels
ident Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) rel of Assistance yiene Care Performed yoming Performed yoming Performed youth Care, Skin Care yelling Catheter Care ley Catheter Care ley Catheter Care lism Prevention yes il-Embolism Prevention youre Injury Prevention/Treatment youre Injury Prevention/Treatment youre Injury Prevention/Treatment youre Injury Prevention/Treatment yes yes yes yes yes yes yes ye	ident Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Yel of Assistance yiene Care Performed yoming Performed Salling Catheter Care Ley Catheter Care Ley Catheter Care Lism Prevention Ci-Embolism Prevention Ci-Embolism Prevention Sure Injury Prevention/Treatment Sure Injury Prevention/Treatment Sacrococcygeal phylactic Foam Dressings for Medical Equipment Float Wolf- Yes Sacrococcygeal Sacrococcygeal Sacrococcygeal Tracheal, Urinary Catheter	inent Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Yel of Assistance Yel of Assistance Jing Care Performed Soming Performed Skin Care Skin Care Skin Care Skin Care Skin Prevention Yes Lism Prevention I-Embolism Prevention Sire Injury Prevention/Treatment Sure Injury Prevention/Treatment Sacrococygeal Sphylactic Foam Dressings for Medical Equipment Float Heels Float Heels	Ing/Grooming Ing/Grooming Yel of Assistance yiene Care Performed yoming Performed yoming Performed youth Care, Skin Care yes Iling Catheter Care ley Catheter Care Ism Prevention i-Embolism Prevention yolism Prevention/Treatment yophylactic Foam Dressings for Medical Equipment sitioning Equipment Sefer to High Risk Turning Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Skin Ca	Ing/Grooming Ing/G
Ing/Grooming Ing/Grooming Ing/Grooming Ing/Grooming Ing/Grooming Ing/Grooming Ing/Grooming Ing/Grooming India Semi-Fowlers (30-45 Deg) Ing/Grooming India Semi-Fowlers (30-45 Deg) Ing/Grooming India Semi-Fowlers (30-45 Deg) India Semi-Fowlers (30-45 Deg) India Semi-Fowlers (30-45 Deg) India Rependent I	Ing/Grooming Ing/Grooming Fel of Assistance Found Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Found Skin Care Skin Care Skin Care Found Skin Care Skin Care Found Skin Care Skin Care Skin Care Found Skin Care Skin Care Found Skin Care Skin Care Found Skin Care Skin Care Skin Care Skin Care Skin Care Skin Care Found Skin Care	Ident Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Semi-Fowlers (30-45 Deg) For Assistance For Assistance For Formed For Assistance For Fowlers (30-45 Deg) For Assistance For Assist	Ing/Grooming Ing/G	Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Ing/Grooming Yel of Assistance Yel of Assistance Total Dependent Mouth Care, Skin Care Palling Catheter Care Performed Itism Prevention Injury Prevention Sure Injury Prevention Sure Injury Prevention Sure Injury Prevention Sure Foam Dressings Sphylactic Foam Dressings for Medical Equipment Sitioning Equipment Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Total Dependent Mouth Care, Skin Care Sk
Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Soming Assistance Assistance Performed Catheter Care Catheter Care theter Care revention Colism Prevention Colis	Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Soming Assistance Assistance Performed Catheter Care Catheter Care theter Care revention Prevention Dism Prevention/Treatment Tracheal, Urinary Catheter Sacrococcygeal Sacrococcygeal Tracheal, Urinary Catheter Float Wolfs Sacrococcygeal Tracheal, Urinary Catheter	Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Assistance Assistance Performed Catheter Care Catheter Care theter Care revention Colism Prevention Colism Pre	Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Assistance Assistance Performed Catheter Care Catheter Care Cheter Care Cheter Care County Prevention Prevention County Prevention/Treatment County Prevention/Trea	Position Refer to High Risk Turning Semi-Fowlers (30-45 Deg) Sami-Fowlers (30-45 Deg) Assistance Assistance Performed Catheter Care Catheter Care Catheter Care Cheter Care Cheter Care Countion Prevention County Prevention/Treatment County Prevention
Assistance Assistance Performed Performed Catheter Care Cheter Care Crevention Prevention Prevention Prevention Slism Prevention Prevention Colism Preventio	Assistance Assistance Assistance Performed Catheter Care Catheter Care theter Care Prevention Colism Colism Care C	Assistance Assistance Performed Catheter Care Cheter Care Crevention Clism Prevention Clist	ooming Assistance Assistance Care Performed Catheter Care Catheter Care Cheter Care Continuon Continuo Continu	Semi-Fowlers (30-45 Deg) Assistance Assistance Care Performed Performed Catheter Care Catheter Care Cheter Care Contine Care Control Mouth Care, Skin Care Skin Care Yes revention Clism Prevention Clism Prevention Control Medical Equipment Control Foam Dressings for Medical Equipment Care Float Heels
Ooming Assistance Assistance Care Performed Performed Catheter Care Cheter Care Contine Contine	Ooming Assistance Assistance Care Performed Performed Catheter Care Cheter Care Total Dependent Mouth Care, Skin Care Skin Care Yes revention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment Sacrococcygeal Stic Foam Dressings for Medical Equipment Fig. Faringent Sacrococcygeal Tracheal, Urinary	ooming Assistance Assistance Total Dependent Care Performed Catheter Care Catheter Care theter Care Pervention Sism Prevention Sism Prevention Sprevention Spreve	Assistance Assistance Assistance Total Dependent Care Performed Catheter Care Catheter Care Chevention Care Catheter Care Skin Care Yes Prevention Clism Prevention Silvateral SCD Prevention Country Prevention/Treatment Catheter Care Sacrococygeal Catheter Care Float Heels Care Proval Dependent Care Proval Dependent Care Proval Dependent Skin Care Skin Care Yes Care Performed Skin Care Yes Catheter Care Y	ooming Assistance Assistance Care Performed Catheter Care Cheter Care Chevention Clism Prevention Chevention Clism Prevention Chevention Clism Prevention Control Cont
Assistance Assistance Assistance Total Dependent Care Performed Performed Catheter Care Catheter Care Catheter Care Catheter Fore Care Catheter Care Skin Care Yes Prevention Frevention Sacrococcygeal Catheter Care Sacrococcygeal Catheter Care Catheter Care Sacrococcygeal Catheter Care Catheter Care Catheter Care Sacrococcygeal Catheter Care Catheter Catheter Care Catheter Care Catheter Catheter Care Cathe	Assistance	Ooming Assistance Assistance Care Performed Care Performed Catheter Care Catheter Care Cheter Care Continuon Continuo Continuon Continuo	Ooming Assistance Assistance Care Performed Care Performed Catheter Care Catheter Care Cheter Care Continuon Continu	Assistance Assistance Assistance Assistance Total Dependent Care Performed Catheter Care Catheter Care theter Care Theter Care Theter Care Theter Care Total Dependent Skin Care Skin Care Yes Tevention Trevention Sign Prevention Prevention Prevention Prevention/Treatment Sacrococygeal Stic Foam Dressings for Medical Equipment Tracheal, Urinary Ing Equipment
Assistance Assistance Assistance Assistance Assistance Mouth Care, Skin Care Performed Catheter Care Catheter Care Total Dependent Mouth Care, Skin Care Skin Care Yes revention Yes revention Clism Prevention Prevention Prevention Prevention Sacrococcygeal Ctic Foam Dressings for Medical Equipment Sacrococcygeal Tracheal, Urinary	Assistance Assistance Assistance Assistance Assistance Mouth Care, Skin Care Performed Catheter Care Catheter Care theter Care revention Prevention Prevention/Treatment Sacrococygeal Tracheal, Urinary Elect Hoole	Assistance Assistance Assistance Assistance Care Performed Performed Catheter Care Catheter Care Total Dependent Mouth Care, Skin Care Skin Care Yes revention Yes revention Clism Prevention Prevention Prevention Prevention Prevention/Treatment Sacrococygeal Ctic Foam Dressings for Medical Equipment Float Heels Float Heels	Assistance Assistance Assistance Assistance Care Performed Performed Catheter Care Catheter Care Cheter Care County Care Yes revention Dism Prevention Dism Prevention County Prevention/Treatment Cutic Foam Dressings Cutic Foam Dressings for Medical Equipment Tracheal, Urinary In the Large Total Dependent Sacrococcygeal Cutic Foam Dressings for Medical Equipment Tracheal Tracheal Float Heels	ooming Assistance Assistance Care Performed Catheter Care Cheter Care Chevention Clism Prevention Chevention Clism Prevention Condition
Assistance Assistance Assistance Performed Care Performed Catheter Care Catheter Care Cheter Care Continuous	Assistance Assistance Assistance Performed Care Performed Catheter Care Catheter Care Catheter Care Comparison Prevention Comparison Prevention Comparison Prevention Prevention/Treatment Sacrococygeal Cotic Foam Dressings for Medical Equipment Fig. Frairment Fig. Frairment Fig. Frairment	Assistance Assistance Assistance Performed Care Performed Catheter Care Catheter Care Catheter Care County Prevention Preve	Assistance Assistance Assistance Performed Catheter Care Catheter Care theter Care Prevention Colism Pr	Assistance Assistance Mouth Care, Skin Care Performed Catheter Care Catheter Care theter Care Total Dependent Mouth Care, Skin Care Skin Care Yes revention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment Sacrococygeal ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment
Assistance Assistance Performed Performed Catheter Care Cheter Care Total Dependent Mouth Care, Skin Care Skin Care Yes revention Prevention Prevention/Treatment Sacrococcygeal Stic Foam Dressings for Medical Equipment Tracheal, Urinary	Assistance Assistance Total Dependent Mouth Care, Skin Care Performed Catheter Care Cheter Care Prevention Stin Care Yes Prevention Stir Foam Dressings For Medical Equipment Fight Hold First Hold	Assistance Assistance Total Dependent Mouth Care, Skin Care Performed Catheter Care Cheter Care The Care Yes revention Prevention Prevention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment Sacrococygeal Tracheal, Urinary Float Heels	Assistance Assistance Performed Performed Catheter Care Catheter Care theter Care revention clism Prevention Preventi	Assistance Assistance Performed Performed Catheter Care Cheter Care Chevention Prevention Prevention Prevention Prevention Prevention Sim Prevention Prevention Prevention Sucrococygeal ctic Foam Dressings for Medical Equipment Tracheal, Urinary Float Heels
Assistance Assistance Care Performed Performed Catheter Care Catheter Care Theter Care Yes revention Colism Prevention Colism Prevention	Assistance Assistance Care Performed Performed Catheter Care Catheter Care theter Care revention Colism Prevention Col	Assistance Assistance Care Performed Performed Catheter Care Catheter Care Chevention Skin Care Yes revention Slism Prevention Substitute Foam Dressings Tracheal, Urinary Float Heels	Assistance Care Performed Performed Catheter Care Catheter Care Chevention Colism Prevention Colism P	Assistance Performed Care Performed Catheter Care Cheter Care Chevention Colism Prevention Colism Pre
Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Cheter Care Catheter Care Cheter Care Skin Care Yes Prevention Signature Cheter Care Skin Care Sk	Care Performed Performed Catheter Care Cheter Care Cheter Care Cheter Care Prevention Compare Compa	Care Performed Performed Catheter Care Catheter Care theter Care Prevention Comparison Compariso	Care Performed Performed Skin Care Catheter Care Catheter Care Catheter Care Catheter Care Catheter Care Prevention Freatment Sacrococcygeal Stic Foam Dressings for Medical Equipment Float Heels	Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Catheter Care Theter Care Theter Care Theter Care Tracheal, Urinary Ing Equipment Tracheal, Urinary Float Heels
Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Cheter Care Cheter Care Theter Care Cyes Prevention Colism Preventi	Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Cheter Care Catheter Care Theter Care Catheter Care Yes revention Colism Prevention	Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Cheter Care Cheter Care Cheter Care Cheter Care Yes revention Colism Prevention Coli	Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Cheter Care Cheter Care Cheter Care Cheter Care Yes revention Colism Prevention Coli	Care Performed Mouth Care, Skin Care Performed Skin Care Catheter Care Catheter Care theter Care revention Prevention Prevention Prevention Prevention/Treatment Stic Foam Dressings Ctic Foam Dressings for Medical Equipment Sacrococygeal Ctic Foam Dressings for Medical Equipment Float Heels
Performed Catheter Care Catheter Care theter Care Trevention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment Ctic Foam Dressings Ctic Foam Dressings for Medical Equipment Tracheal, Urinary	Performed Catheter Care Catheter Care Cheter Care Check Car	Performed Performed Catheter Care Catheter Care theter Care Yes revention Prevention Sacrococcygeal Stic Foam Dressings for Medical Equipment Float Heels	Performed Skin Care Catheter Care theter Care theter Care revention Skin Care Yes revention Prevention Prevention Prevention Sacrococygeal ctic Foam Dressings for Medical Equipment ing Equipment Float Heels	Performed Skin Care Catheter Care theter Care theter Care revention prevention Prevention Prevention Prevention Prevention Prevention/Treatment ctic Foam Dressings ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels
Performed Catheter Care Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococygeal Stic Foam Dressings for Medical Equipment Tracheal, Urinary	Performed Catheter Care Catheter Care theter Care Yes revention Colism Prevention Colism Care Yes Colism Care	Performed Catheter Care Catheter Care theter Care Yes revention Colism Prevention Colism Care Sear Scalar Scalar Colism Prevention Colism	Performed Catheter Care Catheter Care theter Care Yes revention Prevention Prevention Prevention Sim Prevention Prevention Sings Prevention Prevention Prevention/Treatment Stic Foam Dressings Sacrococygeal Stic Foam Dressings for Medical Equipment Float Heels	Performed Catheter Care Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment Schooling County Prevention/Treatment Stic Foam Dressings Ctic Foam Dressings for Medical Equipment Tracheal, Urinary Ing Equipment
Performed Catheter Care Cheter Care Cheter Care Catheter Care Yes revention Colism Prevention Colism Care Color Colism Care Color C	Performed Catheter Care Catheter Care theter Care Yes revention Colism Prevention Colism Care Colism	Performed Catheter Care Catheter Care theter Care Yes revention Colism Prevention Colism Care Colism	Performed Catheter Care Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Prevention Sacrococygeal Ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels	Performed Catheter Care Catheter Care theter Care Yes revention Colism Prevention C
Catheter Care Catheter Care Cheter Care Cheter Care Yes Revention Prevention Prevention Prevention Prevention Prevention/Treatment Ctic Foam Dressings Ctic Foam Dressings for Medical Equipment Tracheal, Urinary	Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococygeal Stic Foam Dressings for Medical Equipment Fig. Frairment Fig. Fra	Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococcygeal ctic Foam Dressings Tracheal, Urinary ing Fourment Float Heels	Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococygeal ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels	Catheter Care theter Care Yes revention Prevention Prevention Prevention Sacrococcygeal ctic Foam Dressings ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment
Catheter Care theter Care theter Care revention Prevention Prevention Prevention Prevention/Treatment ctic Foam Dressings for Medical Equipment Figure Walls Fi	Catheter Care theter Care Yes revention Salateral SCD Prevention Prevention/Treatment Ctic Foam Dressings Tracheal, Urinary Fig. Frairment Fig. Frairment Fig. Frairment Fig. Frairment	Catheter Care theter Care theter Care revention revention Prevention Prevention Prevention Prevention Prevention Prevention/Treatment ctic Foam Dressings ctic Foam Dressings for Medical Equipment Float Heels	Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Prevention Sacrococcygeal Ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels	Catheter Care theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococcygeal Stic Foam Dressings Stic Foam Dressings for Medical Equipment Float Heels
Theter Care Yes Theter Care Yes Prevention Prevention Prevention Prevention/Treatment Ctic Foam Dressings Ctic Foam Dressings for Medical Equipment Tracheal, Urinary	theter Care Yes revention Prevention Bilateral SCD Bilateral SCD Sacrococcygeal Stic Foam Dressings Fracheal, Urinary Fracheal	theter Care Yes revention Prevention Prevention Prevention Prevention Prevention Sacrococcygeal Stic Foam Dressings for Medical Equipment Float Heels	theter Care theter Care revention Prevention Prevention Prevention Prevention Sacrococcygeal ctic Foam Dressings for Medical Equipment for Equipment Float Heels	Theter Care Yes revention Prevention Prevention Prevention Prevention Sacrococcygeal ctic Foam Dressings ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels
theter Care Yes revention Solism Prevention Prevention Prevention Prevention Prevention/Treatment Sacrococcygeal Stic Foam Dressings Tracheal, Urinary	theter Care Yes revention Prevention Prevention Prevention Prevention Prevention/Treatment Ctic Foam Dressings Tracheal, Urinary Fig. Frairment Fig. Frairment Fig. Frairment	theter Care Yes revention Slism Prevention Prevention Prevention Prevention Prevention Sacrococcygeal Stic Foam Dressings Tracheal, Urinary Float Heels	theter Care Yes revention Prevention Prevention Prevention Prevention/Treatment Sacrococcygeal ctic Foam Dressings ctic Foam Dressings for Medical Equipment Tracheal, Urinary ing Equipment Float Heels	theter Care Yes revention Prevention Prevention Prevention Prevention Silateral SCD Price Foam Dressings Ctic Foam Dressings Ctic Foam Dressings for Medical Equipment Float Heels
Yes Yes Bilateral SCD Sacrococcygeal Glical Equipment Sacrococcygeal Tracheal, Urinary	Yes Yes Bilateral SCD Bical Equipment Sacrococcygeal Tracheal, Urinary	Yes Yes Bilateral SCD Bical Equipment Sacrococcygeal Tracheal, Urinary	Yes Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Yes Bilateral SCD Sacrococcygeal Gical Equipment Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Bilateral SCD Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Yes Bilateral SCD Sacrococcygeal Gical Equipment Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Glical Equipment Fight Woold	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Yes Bilateral SCD Sacrococcygeal Gical Equipment Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Glical Equipment Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Yes Bilateral SCD Sacrococcygeal Gical Equipment Tracheal, Urinary	Yes Bilateral SCD Bilateral SCD Sacrococcygeal Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Gical Equipment Tracheal, Urinary	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Yes Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Bilateral SCD Sacrococcygeal Tracheal, Urinary	Bilateral SCD Sacrococcygeal Tracheal, Urinary	Bilateral SCD Sacrococcygeal Tracheal, Urinary	Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
Bilateral SCD Sacrococcygeal Tracheal, Urinary	Bilateral SCD Sacrococcygeal Tracheal, Urinary	Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels	Bilateral SCD Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels	Bilateral SCD Sacrococcygeal Tracheal, Urinary Float Heels
dical Equipment Sacrococcygeal Tracheal, Urinary	dical Equipment Sacrococcygeal Tracheal, Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels	dical Equipment Tracheal, Urinary Float Heels
Sacrococcygeal Tracheal, Urinary	Sacrococcygeal Tracheal,Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels	Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels
Sacrococcygeal Tracheal,Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary	Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels	Sacrococcygeal dical Equipment Tracheal, Urinary Float Heels
Sacrococcygeal dical Equipment Tracheal, Urinary	Sacrococcygeal Tracheal, Urinary	Sacrococcygeal Tracheal, Urinary	Sacrococcygeal Tracheal,Urinary Float Heels	Sacrococcygeal Tracheal, Urinary Float Heels
Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings for Medical Equipment Tracheal, Urinary Francheat Foat Heels	Foam Dressings for Medical Equipment Tracheal, Urinary Equipment Float Heels	Foam Dressings Sacrococcygeal Foam Dressings for Medical Equipment Tracheal, Urinary Equipment Float Heels
Foam Dressings for Medical Equipment Flact Williary	Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings for Medical Equipment Tracheal, Urinary Francheat Foat Heels	Foam Dressings for Medical Equipment Tracheal, Urinary Equipment Float Heels	Foam Dressings for Medical Equipment Tracheal, Urinary Equipment Float Heels
Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings for Medical Equipment Tracheal, Trinary	Foam Dressings for Medical Equipment Tracheal, Urinary Float Heels	Foam Dressings for Medical Equipment Tracheal, Urinary Equipment Float Heels	Foam Dressings for Medical Equipment Tracheal, Urinary Equipment
Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings for Medical Equipment Tracheal, Urinary	Foam Dressings for Medical Equipment Tracheal,Urinary Fourinment	Foam Dressings for Medical Equipment Tracheal,Urinary Equipment Float Heels	Foam Dressings for Medical Equipment Tracheal,Urinary Equipment Float Heels
		FORM PROPERTY FOR TOUR EQUEPTIONS FINAL FRANCISC FINAL FOR THE CONTOUR FOR THE	Equipment Float Heels	Equipment Float Heels
J.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	편())) + 데())])	FAIII DADA TODA TODA TODA TODA TODA TODA TODA	Equipment Float Heels	Equipment Float Heels
	001+100100 001+10010000	TOD TO TOT TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL THE TOTAL TO T	ositioning Equipment Float	ositioning Equipment Float
			יייסרי היייסיי היייסייים בייוסייים בייוסיים בייו	יהיהים הלמדורוות הלמדורווים בייהים בי
OSICIONIING EGUIDMENC FIOSIC	OSTATOMITM EGATOMETIC FLOGIC	CEHCHCIIHIIG EGAHCIICIIC		

Page: 5173 of 8039

Total Dependent	Bathing/Grooming Level of Assistance T
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	on .
Positioning,Toileting Needs Met,Pain, Items Within Reach Red Rails in Place.Red in Low Position	Hourly Rounding I Safety Precautions
E FORC TERES	Activity Quipment Rec: 11/29/22 15:53 UG Desktop)
acroc rache	ry Frevention/Treatment Foam Dressings for Medical Equipment Fouriement
Bilateral SCD	
Yes	Embolism Prevention Anti-Embolism Prevention Y
Yes	Foley Catheter Care Y
Skin Care	
	Care Performed
Total Dependent	Bathing/Grooming Level of Assistance T
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	Turn and Reposition Patient Position S
Bed Alarm on and Functioning, Bed/ Gurney Brakes Set	Frecautions
ileting each	ng
	Document 11/29/22 10:00 UG (Rec: 11/29/22 15:53 UG Desktop) Patient Care/ADL's/Activity Hourly Rounding
Unit Room-Bed: QI007-A Visit: QH0054940416	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued
	Lyons, Kathleen A

Page: 5174 of 8039

	-
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Hygiene Care Performed	Mouth Care, Skin Care
g Performed	Skin Care
Indwelling Catheter Care	
theter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
HOULTY KOUIIGHIIG	rositioning, formetring Needs Met, Fain, Items Within Reach
Safety Precautions	
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set
Turn and Reposition	
CT.	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
g Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Foam Dressings for Medical Equipment	
sitioning Equipment	Float Heels
Document II/29/22 I6:00 UG (Rec: II/29/22 I/:I5 UG Desktop)	
Patient Care/ADL's/Activity	

Page: 5175 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	e Iinit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
md	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	rems within Reach Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	Gurney Brakes Set
	Refer to High Risk Turning Protocol,
	lers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	Skin Care

Page: 5176 of 8039

Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Document 11/29/22 22:00 XD (Rec: 11/30/22 00:40 XD Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Mouth Care, Skin Care	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Salety Precautions
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/29/22 20:00 XD (Rec: 11/29/22 20:11 XD Desktop)
Float Heels	sitioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5177 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
Interventions - Continued Med Rec Num: MRU1483046	VISIT: QHUU5494U416
	Items Within Reach
Safety Precautions	ails in
	Func:
i L	Gurney Brakes Set
Dotion Docition	to High Bigh Turning
EUCTUIL EOSTICAL	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Equipment	Float Heels
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurnev Brakes Set
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5178 of 8039

		1	
d Rails in Place, Bed in Low Position	Bed	afety Precautions	Saf
restraining, retrecting Needs Nec'teath,	⊣	ILOUTT A LOUISIE	1100
N D D d a	₽ D	Hourly Rounding	TINOH
		Care/ADE 5/ACCIVICY	Factenc C
	() () () ()		1 to
	Desktop)	11/30/22 04:00 XD (Rec: 11/30/22 05:06 XD	Document
Float Heels	Fl		Pos
Tracheal, Urinary Catheter	Tr	Prophylactic Foam Dressings for Medical Equipment	Pro
Sacrococcygeal	Sa	Prophylactic Foam Dressings	Pro
			Press
Bilateral SCD	Bi	Embolism Prevention	Emb
ស	Yes	Anti-Embolism Prevention	Ant
		Embolism Prevention	Embol
σ	Yes	Foley Catheter Care	Fol
		lling Catheter Care	Indwelling
Skin Care	Sk	Grooming Performed	Gro
Mouth Care, Skin Care	Mo	Hygiene Care Performed	Нуд
Total Dependent	To	Level of Assistance	Lev
		Bathing/Grooming	Bathi
Semi-Fowlers (30-45 Deg)	S.O.		
Refer to High Risk Turning Protocol,	Re	Patient Position	Pat
		and Reposition	Turn and
Gurney Brakes Set	Gu		
,Bed Alarm on and Functioning,Bed/	, B		
	50	ety Frecautions	Salety
	J -		D h
rositioning, lotteting Needs Met, Faill,	H 17.	nourly Rounding	חסת
	7	Hourly Rounding	TanoH
		ractenic cate/ADE S/Acctvicy	Factence
		TI/30/22 02:00 AD (NEC: II/30/22 03:00 AD	Datient C
		YD /BAG: 11/30/00 05:06	10011mon+
	Fl	Equipment	Pos
Tracheal, Urinary Catheter	Tr		Pro
acrococcygeal	Sa	Prophylactic Foam Dressings	Pro
		Pressure Injury Prevention/Treatment	Press
Bilateral SCD	Bi	Embolism Prevention	Emb
۲۵.	Yes	Anti-Embolism Prevention	Ant
		Embolism Prevention	Embol
		ions - Continued	Interventions
Visit: QH0054940416	046	07/13/1961 Med Rec Num: MR01483046	61 F 07/
Unit Room-Bed: QI007-A	Intensive Care Unit	Queen of the Valley Hospital Location: Q 1	Facility:
		hleen A	Lyons, Kathleen A

Page: 5179 of 8039

	Page: 51/9 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca</pre>	Care Unit Room-Bed: QI007-A
100	ATSTC: ATSTA
TILCET A GILCTOTIS - COLLCTINGEN	
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	owlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	Sacrococcygeal
ProphyLactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Document 11/30/22 06:00 XD (Rec: 11/30/22 06:06 XD Desktop)	
Factene Care/ADL.S/ACCIVITY Hourly Rounding	
Hourly Rounding	Positioning.Toileting Needs Met.Pain.
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
Turn and Reposition	
	Refer to High Risk Turning Protocol,
	(30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes

Page: 5180 of 8039

	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Tn+one; vo	Care Ini+ Room-Bod. OT007-1
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Document 11/30/22 08:00 JM (Rec: 11/30/22 09:42 JM Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	
Safety Precautions	Rails in P
	larm on and Function
	Place
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
Positioning Equipment	Float Heels
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
) h) †	Reach
Sarety Fredautions	bed Rails in Flace, bed in Low Position

Page: 5181 of 8039

	Page: 5181 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046</pre>	e Unit Room-Bed: QI007-A Visit: OH0054940416
Continued	
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Seizure Pads in
	Place
Turn and Reposition	
Patient Position	n Risk '
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
	Float Heels
Document 11/30/22 12:00 JM (Rec: 11/30/22 12:05 JM Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on and function
	Gurney Brakes Set, Seizure Pads in Place
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Skin Care, Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes

Page: 5182 of 8039

Positioning, Toileting Needs Met, Pain, Items Within Reach	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/30/22 16:00 JM (Rec: 11/30/22 16:05 JM Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Place	
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/30/22 14:00 JM (Rec: 11/30/22 14:50 JM Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5183 of 8039

Grooming Performed	Hygiene Care Performed	Bathing/Grooming Level of Assistance	Turn and Reposition Patient Position	Safety Precautions	Hourly Rounding Hourly Rounding	Document 11/30/22 18:00 JM (Rec: 11/30/22 18:02 JM Desktop) Patient Care/ADL's/Activity	Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Positioning Equipment	Embolism Prevention	Anti-Embolism Prevention	Foley Catheter Care	Grooming Performed	Hygiene Care Performed	Bathing/Grooming Level of Assistance	Patient Position	Turn and Reposition		Safety Precautions	FACILITY: Queen of the valley Hospital Location: Q 1 intensive of the Va	leen A
Skin Care	Skin Care, Suction	Total Dependent	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/Gurney Brakes Set, Seizure Pads in Place	Positioning, Toileting Needs Met, Pain,		Sacrococcygeal Tracheal, Urinary Catheter Float Heels	Bilateral SCD	Yes	Yes	Skin Care	Mouth Care, Perineal Care, Skin Care,	Total Dependent	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)		,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Seizure Pads in Place	Bed Rails in Place, Bed in Low Position	Care Unit ROOM-Bed: Q100/-A Visit: QH0054940416	II. i.+

Page: 5184 of 8039

Unit Room-Bed: QI007-A Visit: QH0054940416
Bilateral SCD
Sacrococcygeal
Tracheal,Urinary Catheter
Float Heels
Positioning, Toileting Needs Met, Pain,
Bed Rails in Place, Bed in Low Position
Gurney Brakes Set, Seizure Pads in
F + \$2 (((
Refer to High Risk Turning Protocol,
_
Total Dependent
Skin Care, Suction
Skin Care
Bilateral SCD
Sacrococcygeal
Tracheal, Urinary Catheter
Float Heels

Page: 5185 of 8039

Skin Care, Suction	Hygiene Care Performed
וייים בייים	
	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Place	
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 11/30/22 23:59 HL (Rec: 12/01/22 00:59 HL Desktop)
Float Heels	
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5186 of 8039

	/ADL's/Activity	Patient Care/AD
Float Heels	Equipment	sitio
Tracheal, Urinary Catheter		Prophylactic
Sacrococcygeal	tic Foam Dressings	Prophylactic
	jury Prevention/Treatment	Pressure Injury
Bilateral SCD	Embolism Prevention	Embolism
Yes	Anti-Embolism Prevention	Anti-Embo
	evention	Embolism Prevention
Yes	Foley Catheter Care	Foley Cat
	Catheter Care	Indwelling
Skin Care	Performed	Grooming
Skin Care, Suction	Care Performed	Hygiene C
Total Dependent	Level of Assistance	Level of
	oming	Bathing/Grooming
Semi-Fowlers (30-45 Deg)		
Refer to High Risk Turning Protocol,	Position	Patient P
	Reposition	Turn and Re
Place		
Gurney Brakes Set, Seizure Pads in		
and Functioning,		
	Precautions	Safety Pr
ns Within Reach		
robicionitily, rottoctily weeds incoltratily	HILLERING	TIONTHY IN
Dositioning Toileting Needs Met Dain	inding	Hourly Rounding
	ding	Hourly Rounding
	Care/ADL's/Activity	Patient Care/AD
	12/01/22 02:00 HL (Rec: 12/01/22 04:30 HL Desktop)	Document 12
Float Heels	ng Equipment	Positioning
Tracheal, Urinary Catheter		Prophylactic
Sacrococcygeal	tic Foam Dressings	Prophylactic
	essure Injury Prevention/Treatment	Pressure In
Bilateral SCD	Embolism Prevention	Embolism
Yes	Anti-Embolism Prevention	Anti-Embo
	evention	Embolism Prevention
Yes	Foley Catheter Care	Foley Cat
	Catheter Care	
Skin Care	Performed	Grooming
	Continued	Interventions -
Visit: QH0054940416	ľ	61 F 07/13/1961
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive	Facility: Queen
		Lyons, Kathleen A

Page: 5187 of 8039

	FRYG. CHO. CH CCCV
Lyons, Kathleen A Facility: Oneen of the Valley Hognital Location: O 1 Intensive Care	Im;+ Room-Rod· OT007-₽
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
1	Gurney Brakes Set,Seizure Pads in
Turn and Reposition	
	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
med	Skin Care, Suction
	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Foam Dressings	Sacrococcygeal
ssings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Document	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	HOURS WECHEN ROACH
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/ Gurney Brakes Set,Seizure Pads in
	Place
Reposition	
Patient Position F	h
	Semi-Fowlers (30-45 Deg)
/Grooming	
Level of Assistance	Total Dependent

Page: 5188 of 8039

- 1	- 1
k	Equipment
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Place	
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
Ъ	Safety Precautions
each	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL'S/Activity
	ON (NCC: TC/OT/CC 00:40 ON
1	Document
Float Heels	Equipment
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Skin Care, Suction	Hygiene Care Performed
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	-
	Trong Wothloom 7

Page: 5189 of 8039

	1000 TO 8010
0	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Document 12/01/22 10:00 JR (Rec: 12/01/22 10:26 JR Desktop)	
Patient Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Ltems Within Reach
2 2 4 7 7 7 4 4 7 7 7 7 7 7 7 7 7 7 7 7	, Bed Alarm on and Functioning, Bed/
	y Brakes
Turn and Reposition	F + \$ \$ \$ \$ \$
	Refer to High Risk Turning Protocol,
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
f Ass	Total Dependent
Hygiene Care Performed	Mouth Care,Perineal Care,Skin Care,
Grooming Performed	Skin Care
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	TO
Positioning Equipment	Float Heels
Care/ADL's/Activity	
Hourly Rounding	
Hourly Rounding	Positioning,Toileting Needs Met,Pain, Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	larm on
	Gurney Brakes Set, Seizure Pads in Place
Patient Position	Refer to High Risk Turning Protocol,

Page: 5190 of 8039

	# 990. (11/0 OF 000)
. Oh +>0 170]] or 110 poi+0 1	1150;+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
	Tracheal, Urinary Catheter
	Float Heels
Document	
Patient Care/ADL's/Activity	
HOULT Y COMMAND	
Hourty Routiating	Thems Within Reach
	Bod Daile in Dlago Bod in Tou Docition
Safety Precautions	ΗC
	,Bed Alarm on and functioning,Bed/ Gurnev Brakes Set,Seizure Pads in
	Place
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol,
J) + Fin 1 1 1 1 1 1 1 1 1	Semi-Fowlers (30-45 Deg)
Level of Assistance	Total Dependent
Hygiene Care Performed	
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	
Foley Catheter Care	Yes
Embolism Prevention	
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD

Page: 5191 of 8039

,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Ttems Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Care/ADL's/Activity
	Document 12/01/22 18:00 JR (Rec: 12/01/22 18:08 JR Desktop)
Tracheal, Urinary Catheter	
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Total Dependent	Level of Assistance
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Place	
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
Bed Rails in Place, Bed in Low Position	Safety Precautions
Items Within Reach	
Positioning, Toileting Needs Met, Pain,	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
	Document 12/01/22 16:00 JR (Rec: 12/01/22 16:36 JR Desktop)
Float Heels	Positioning Equipment
Tracheal, Urinary Catheter	Prophylactic Foam Dressings for Medical Equipment
Sacrococcygeal	Prophylactic Foam Dressings
	Pressure Injury Prevention/Treatment
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5192 of 8039

	raya. JISC OF 8005
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	Gurney Brakes Set, Seizure Pads in
	Place
Turn and Reposition Patient Position	Refer to Hiah Risk Turnina Protocol,
	lers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
Grooming Performed	Skin Care
Indwelling Catheter Care	
theter Care	Yes
Anti-Embolism Prevention	Yes
Embolism Prevention	Bilateral SCD
Pressure Injury Prevention/Treatment	
Prophylactic Foam Dressings	Sacrococcygeal
Prophylactic Foam Dressings for Medical Equipment	Tracheal, Urinary Catheter
sitioning Equipment	Float Heels
Document 12/01/22 20:00 HL (Rec: 12/01/22 21:50 HL Desktop) Patient Care/ADI.s/Activity	
Hourly Rounding	
Hourly Rounding	Positioning, Toileting Needs Met, Pain,
	Items Within Reach
Safety Precautions	Bed Rails in Place, Bed in Low Position
	,Bed Alarm on and Functioning,Bed/
	Gurney Brakes Set,Seizure Pads in
Turn and Reposition	
Patient Position	Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)
Bathing/Grooming	
Level of Assistance	Total Dependent
Hygiene Care Performed	Mouth Care, Perineal Care, Skin Care,
	Suction
Grooming Performed	Skin Care
Indwelling Catheter Care	

Page: 5193 of 8039

Patient Care/ADL's/Activity Hourly Rounding	1/22 23:59 HL (Rec: 12/02/22 00:18 HL Desktop)	דייר דוימדימד הלמדמדמוויידיי		y Prevention/Treatment	Embolism Prevention Bilateral	Anti-Embolism Prevention Yes	Embolism Prevention	Foley Catheter Care Yes	Indwelling Catheter Care	Performed	Suction	Hygiene Care Performed Mouth (Level of Assistance Total	Bathing/Grooming	Semi-Fowlers	Patient Position Refer 1	Turn and Reposition	Place	Gurney	, Bed A	Safety Precautions Bed Rai		Hourty Rounding Fosition	Hourly Rounding	Care/ADI's/Activity	Document 12/01/22 22:00 HL (Rec: 12/01/22 22:19 HL Desktop)	Positioning Equipment Float F	Foam Dressings for Medical Equipment	Prophylactic Foam Dressings Sacroco	Pressure Injury Prevention/Treatment	Embolism Prevention Bilateral	Anti-Embolism Prevention Yes	Embolism Prevention	Foley Catheter Care Yes	Interventions - Continued	61 F 07/13/1961 Med Rec Num: MR01483046	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	Lyons , Kathleen A
		Float Heels	Sacrococcygeal Tracheal Urinary Catheter		ral SCD					are	n	Mouth Care, Perineal Care, Skin Care,	Dependent		_	Refer to High Risk Turning Protocol,			Gurney Brakes Set, Seizure Pads in	,Bed Alarm on and Functioning,Bed/	Bed Rails in Place, Bed in Low Position	Items Within Reach	Positioning, Tolieting Needs Met, Pain,				Heels	Tracheal, Urinary Catheter	Sacrococcygeal		ral SCD					Visit: QH0054940416	Room-Bed: QI007-A	

Page: 5194 of 8039

Total Dependent	Bathing/Grooming Level of Assistance
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	Turn and Reposition Patient Position
Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set, Seizure Pads in Place	Safety Precautions
Positioning, Toileting Needs Met, Pain, Items Within Reach	Hourly Rounding
	Document 12/02/22 02:00 HL (Rec: 12/02/22 02:57 HL Desktop) Patient Care/ADL's/Activity Hourly Rounding
Sacrococcygeal Tracheal,Urinary Catheter Float Heels	Prophylactic Foam Dressings Prophylactic Foam Dressings for Medical Equipment Positioning Equipment
BILACEFAL SCD	Pressure Injury Prevention/Treatment
	Embolism Frevention Anti-Embolism Prevention Embolism Drevention
Yes	
Skin Care	Grooming Performed Indwelling Catheter Care
Total Dependent Mouth Care, Perineal Care, Skin Care, Suction	Level of Assistance Hygiene Care Performed
Refer to High Risk Turning Protocol, Semi-Fowlers (30-45 Deg)	Patient Position Bathing/Grooming
	Turn and Reposition
Bed Rails in Place, Bed in Low Position, Bed Alarm on and Functioning, Bed/ Gurney Brakes Set, Seizure Pads in	Safety Precautions
Positioning, Toileting Needs Met, Pain, Items Within Reach	Rou
	Continued Med Rec Num:
	ns, Kathleen A ility: Queen of the Valley Hospital Location: Q 1 Intensive
Unit Room-Bed: Visit:	of the Valley Hospital Location: Q 1 Intensive Med Rec Num: MR01483046

Page: 5195 of 8039

TIACHEAI, OIIHAIY CANECEL	Erobily accie to am pressings for Menical Edutoment
3	Flow Drongings for Modian
Sarrororrygeal	Dronhylantic Hoam Dressings
	Pressure Injury Prevention/Treatment
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
:	Indwelling Catheter Care
Skin Care	
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
Dependent	I Assı
	Bathing/Grooming
Semi-Fowlers (30-45 Deg)	
Refer to High Risk Turning Protocol,	Patient Position
	Turn and Reposition
Place	
Gurney Brakes Set, Seizure Pads in	
,Bed Alarm on and Functioning,Bed/	
η.	Sarety Frecauttons
Thomas Withhis Deach	A TATACATA
Positioning, Toileting Needs Met.Pain.	Hourly Rounding
	Hourly Rounding
	Patient Care/ADL's/Activity
)p)	Document
Float Heels	rpment
sacrococcygear	roam pressings
	y Pre
Bilateral SCD	Embolism Prevention
Yes	Anti-Embolism Prevention
	Embolism Prevention
Yes	Foley Catheter Care
	Indwelling Catheter Care
Skin Care	Grooming Performed
Suction	
Mouth Care, Perineal Care, Skin Care,	Hygiene Care Performed
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: Q1007-A	cility: Queen of the Valley Hospital Location:
; ;	
	Tャッハゥ ピッナト 1 、

Page: 5196 of 8039

		Page: 5196 of 8039
61 F 07/13/1961 Med Rec Num: MR01483046	Card Olltc	Visit: QH0054940416
Interventions - Continued		
Positioning Equipment	Float Heels	
Physical Assessment	Start:	10/18/22 23:09
Freq: QSHIFT	Status:	s: Complete
Protocol:		
	Desktop)	
Neurological Assessment		
Farameter		
Neurological Parameter	Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eve		
to situation. Active RO		
all extremities with symmetrical strength. No paresthesias.		
Clear and understandable verbalization or able to		
choking		
Assessment		
Level of Consciousness	Awake,Alert	
Arousable To	Verbal	
Orientation	Person, Place, Time,	Situation
Speech Pattern	Clear	
Eye Opening	Spontaneous	
Verbal Response	Oriented	
Motor Response	Obey Commands	
Glasgow Coma Scale Total	15	
	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	→ 5 1 1
2:81-4.	• \$ Practicat	SCATA. HAHICAC TS/4/
Posturing		
Strength		
Left Upper Extremity	Strong	
Left Lower Extremity	Strong	
Right Upper Extremity	Strong	
- CD	Strong	
	Normal	
1111111 1 1 2 2 C C C C C C C C C C C C		

Lyons, Kathleen A Page: 5197 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046 Room-Bed: Visit: QI007-A QH0054940416

Within Normal Limits

Interventions - Continued

Parameter

HEENT Parameter

Query Text: Head: Symmetric movement without discomfort.

Eyes: No visual disturbances or foreign bodies.

Ears: No tinnitus or foreign bodies.

Nose: Airway passages clear. Sense of smell intact. No

foreign bodies.

Throat: No problems swallowing, no soreness.

Head/Neck/Face

Cardiovascular Assessment

Parameter

Cardiovascular Parameter

Query Text: Regular apical/radial pulse. Audible S1 & S2.

Within Normal Limits

Normal sinus rhythm if on monitor. Neck veins flat at 45 degrees elevation. No JVD. Periperal pulses palpable,

regular, present all extremities. No edema or calf

tenderness. Negative Homan's Sign. Capillary refill brisk, less than 2 seconds. Shunt, if present, with strong bruit and thrill. IV site, if present, patent without redness,

pain, or swelling at site.

Signs and Symptoms

Heart Sounds

Assessment

Cardiac Signs and Symptoms

Hypertension

Within Normal Limits

Respiratory Assessment

Parameter

Respiratory Parameter

Query Text: Spontaneous respirations 12-20 per minute at rest

, even and unlabored. Breath sounds clear bilaterally

without adventitious lung sounds. Sputum absent or clear. No

cough. No shortness of breath.

Symptoms

Oxygen

Sputum

Cough

Gastrointestinal Assessment

Parameter

Page: 5198 of 8039

Skin Assessment Female Reproductive Assessment Musculoskeletal Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Assessment Palpation Observation Protocol: WOUND Parameter Parameter Bowel Pattern Vaginal Discharge Odor Musculoskeletal Parameter Female Reproductive Symptoms Integumentary Parameter Urinary Parameter Gastrointestinal Parameter strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: Skin pink, warm, dry, and intact. odor. No urinary diversions. Query Text: Patient is continent and states able to empty inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Query Text: No difficulty in chewing or swallowing. Tolerates Med Rec Num: MR01483046 Skin turgor No Within Normal Limits Amenorrhea Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5199 of 8039

Lyons, Kathleen A Neurological Assessment Male Reproductive Assessment Line Days Psychosocial Assessment Interventions - Continued Facility: Queen of the Valley Hospital 61 F 07/13/1961 Penile Discharge Assessment Assessment Parameter Protocol: Line Days Indwelling Catheters Central Line Any acute change in mood, affect, psychosocial issues, loss Hallucination Type Psychosocial Parameters Arousable To Ventilator Behavior Level of Consciousness Neurological Parameter Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye previous assessment Clear and understandable verbalization or able to all extremities with symmetrical strength. No paresthesias. opening. Behavior appropriate to situation. Active ROM of free of hallucinations and suicidal ideation. behavior and verbalization appropriate to situation. Patient ecchymosis. without tenting. No suspicious nevi, rash, petechiae, or choking. intact. Able to swallow without difficulty, coughing or communicate on ventilator via alternative methods. Memory Query Text: Criteria for Within Normal Limits: Appearance, (personal or financial) or serious medical diagnosis since 10/19/22 08:00 IC.LD LZ(Rec: 10/19/22 13:42 Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit LZDesktop) No o No Verbal Within Normal Limits Awake, Alert, Follows Commands Denies Cooperative Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5200 of 8039

	regular, present all extremities. No edema or calf
	gular apical/radial pulse. Audible S1 &
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
Moist	Lip Condition
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	No tinnitus or foreign
	No visual d
	Query Text:Head: Symmetric movement without discomfort.
Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Strong	Right Lower Extremity
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	Left Upper Extremity
	Strength
	Posturing
	2:81-4.
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
15	Glasgow Coma Scale Total
Obey Commands	Motor Response
Oriented	Verbal Response
Spontaneous	Eye Opening
Clear, Coherent	Speech Pattern
Person, Place, Time, Situation	Orientation
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	Lyons, Kathleen A

Page: 5201 of 8039

	5000. 000+ 0+ 000/
61 F 07/13/1961	Visit: QH0054940416
Continued	
nes	
seconds. Shunt, if present, with str	
hrill. IV site,	
Signs and Symptoms	
Heart Sounds	
Cardiac Signs and Symptoms	Hypertension
Bilateral Radial	
Pulse Rhythm F	Regular
Strength	Normal
Doppler Used No	0
Bilateral Dorsalis Pedis	
Pulse Rhythm F	Regular
Strength	Normal
Doppler Used No	0
Respiratory Assessment	
Parameter	
Respiratory Parameter W	Within Normal Limits
:Spontaneous respirations 12-20	
and unlabored. Breath sounds clear bilaterally	
t adventitious	
cough. No shortness of breath.	
Symptoms	
Assessment	
	Spontaneous, Non-Labored
	Normal
Respiratory Pattern N	Normal
Sputum Amount	None
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter W	Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	

Page: 5202 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Care Unit Room-Bed: QI007-A
erventions - Continued	
ibe	
ding tube.	
• P	
auscul	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
: if external he	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender
Bowel Pattern	Normal for Patient
Flatus	Yes
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Genitourinary Assessment	
Parameter	
Urinary Parameter	Within Normal Limits
Query Text:Patient is continent and states able to empty	
nout difficulty, urgency, frequency, or blade	
nd yell	
odor. No urinary diversions.	
artum Patients: Able to void	
oley cath removed, void 300cc or more	
\$ \$ \$ \$	
I I I Tri you Dollor	Dale Vel
Bladder Distention	NO CHEAL, FAIR ISTICM
on	
Palpation	
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
sses, or nipple discharge. Genitalia wit	
Testons, Masses, or swetting. No applother preeding.	

Page: 5203 of 8039

Care Unit Room-Bed: Q1007-A
Visit: QH0054940416
Amenorrhea
No
Within Normal Limits
Within Functional Limits
Strong
Strong
Strong
Strong
Within Normal Limits
Within Normal Limits
Fair
Anxious, Cooperative
Denies
No

Page: 5204 of 8039

NOTHIGH	
[cma]	h/Car Boffev
	Gag Reflex
trong	Extremity
Strong	Upper Extremity
Strong	Extremity
Strong	Upper Extremity
	Lh'
	Posturing
	2:81-4.
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness
	Glasgow Citation
15	Glasgow Coma Scale Total 1
Obey Commands	Motor Response 0
Oriented	Verbal Response
Spontaneous	Eye Opening S
Clear	Speech Pattern C
Person, Place, Time, Situation	Orientation
Verbal	Arousable To V
Awake, Alert	Level of Consciousness A
	Assessment
	choking.
	intact. Able to swallow without difficulty, coughing or
	communicate on ventilator via alternative methods. Memory
	Clear and understandable verbalization or able to
	all extremities with symmetrical strength. No paresthesias.
	and situation/purpose. GCS 15. PERRL with spontaneous eye
	Query Text:Awake, alert and oriented to person, place, time
Within Normal Limits	Neurological Parameter W
	Parameter
	Neurological Assessment
Desktop)	2 19:36 REG(3) (Rec: 10/19/22 20:09 REG(3)
	Penile Discharge
	Male Reproductive Assessment
No	Ventilator N
No	Catheters
No	ne
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5205 of 8039

Respiratory Assessment Cardiovascular Assessment Lyons, Kathleen A HEENT Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Heart Sounds Signs and Symptoms Head/Neck/Face Parameter Parameter Pulse Parameter Bilateral Dorsalis Pedis Bilateral Radial Respiratory Parameter Cardiovascular Parameter **HEENT Parameter** Strength Pulse Rhythm pain, or swelling at site. and thrill. IV site, if present, patent without redness, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 Throat: No problems swallowing, no soreness. Query Text:Head: without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Strength Pulse Rhythm less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, Query Text: Regular apical/radial pulse. Audible S1 & S2. Nose: Airway passages clear. Sense of smell intact. No Ears: Eyes: cough. No shortness of breath. foreign bodies. No visual disturbances or foreign bodies. No tinnitus or foreign bodies. the Valley Hospital Location: Q 1 Intensive Care Unit Symmetric movement without discomfort. Med Rec Num: MR01483046 Within Normal Limits Normal Regular Normal Regular Within Normal Limits Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5206 of 8039

Female Reproductive Assessment Lyons, Kathleen A Genitourinary Assessment Gastrointestinal Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Bowel Pattern Parameter Cough Sputum Oxygen Palpation Observation Parameter Assessment Symptoms Cough Description Cough Frequency Gastrointestinal Parameter Respiratory Pattern Effort Urinary Parameter Depth unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder For OB patients: if external hemorrhoids present, not and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Query Text: Patient is continent and states able to empty inflamed. and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Non-Productive Normal Intermittent Normal Spontaneous, Non-Labored Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Parameter

P.
Page: 5207
of
8039

) 	
Med Rec Num: MR01483046		
Interventions - Continued		
Reproductive Parameter Ouerv Text:Patient without complaints of breast dimpling,	Within Normal Limits	
discharge. Genitalia without r swelling. No abnormal bleec		
Female Reproductive Symptoms	Amenorrhea	
Reproductive Comment		
Comment	menopause	
Musculoskeletal Assessment		
Parameter		
Ter T	Within Normal Limits	
:Full range of motion. Bilaterally eq		
Skin Assessment		
Parameter		
Protocol: WOUND		
	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi. rash. petechiae. or		
-		
Psychosocial Assessment		
Parameter		
	Within Normal Limits	
نه		
behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.		
Assessment		
Behavior	Cooperative	
Psychosocial Comment		
Comment	episodic confusion at ti	times, very
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	No	
Indwelling Catheters	No	
« (

Page: 5208 of 8039

	rage: J200 UI 8039
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: QI007-A
Med Rec Num:	Visit: QH0054940416
Interventions - Continued	
Male Reproductive Assessment	
Penile Discharge	
ical Assessment	
Parameter	
Neurological Parameter	Within Normal Limits
t and ori	
CHOII/ parpose, GCS to keykt MtcII s	
all extremities with symmetrical strength. No paresthesias.	
on ventilator via a	
choking	
Assessment	
Level of Consciousness	Awake,Alert,Follows Commands
Arousable To V	Verbal
	Person, Place, Time, Situation
Speech Pattern C	Clear, Coherent
	Spontaneous
Verbal Response	Oriented
	Obey Commands
cale Total	15
itation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness 2:81-4.	ness. A practical scale. Lancet 19/4;
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	
Equality P	ERRLA
Strength	
Left Upper Extremity	Strong
	Strong
Upper Extremity	Strong
Right Lower Extremity S	trong

Page: 5209 of 8039

Г		Fage: John To Cons	
	<pre>Lyons,Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Ca</pre>	Care Unit Room-Bed: OI007-A	
	61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416	416
- 1	ag		
	Ų	Normal	
	HEENT Assessment		
	Parameter		
	HEENT Parameter	Within Normal Limits	
	Text:Head: Symmetric mover		
	Eyes: No tinnitus or foreign bodies		
	Airway passages clear.		
	Throat: No problems swallowing, no soreness.		
	Oropharynx		
	Oropharynx Condition	Pink and Moist	
	Lip Condition	Moist	
	Cardiovascular Assessment		
	Cardiovascular Parameter	NOT WITHIN NORMAL LIMITS	
	veins flat		
	JVD. Periperal pulses palpabi		
	esent all extremities. No edema or calf		
	erness. Negative Homan's Sign. Capillary refill		
	and thrill. IV site, if present, patent without redness,		
	ing at site.		
	Signs and Symptoms		
	Heart Sounds		
	Approximent.	-	
	Cardiac Signs and Symptoms	Hypertension	
	Dilacelal Raulal		
	3+1,1) 2+1,1 2+1,1) 2+1,1	Normal	
	Donnler Haed	No critical	
	Bilateral Dorsalis Pedis		
	/thm	Regular	
Г			

Page: 5210 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Auscultation Assessment Assessment Parameter Respiratory Comment Sputum Oxygen Comment Throughout Sputum Amount Respiratory Pattern Abdomen Description Gastrointestinal Parameter Effort Depth Respiratory Parameter and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Abdomen soft, nontender without distention. Passing flatus. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Doppler Used inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. , even and unlabored. Breath sounds clear bilaterally Query Text:Spontaneous respirations 12-20 per minute at rest Strength Med Rec Num: MR01483046 None on Clear Normal Soft, Non-Tender Within Normal Limits Normal Spontaneous, Non-Labored Within Normal Limits Normal Room-Bed: Visit: QI007-A QH0054940416

	Strong	Right Upper Extremity
	Strong	Left Lower Extremity
	Strong	Upper
0	Within Functional Limits	of Mo
		Assessment
		strong. No contractures. No joint swellling or tenderness.
		Query Text:Full range of motion. Bilaterally equal and
	Within Normal Limits	Musculoskeletal Parameter
		Parameter
		· No abnormal blee
		masses, or nipple discharge. Genitalia without discharge,
		Query Text:Patient without complaints of breast dimpling,
	Within Normal Limits	Reproductive Parameter
		Parameter
		Female Reproductive Assessment
		Palpation
		Observation
	No	Bladder Distention
	Clear, Pale Yellow	Urine Color
		Assessment
		present, patent &
		delivery, or Foley cath removed, void 300cc or more per
		For Postpartum Patients: Able to void within 6-8 hours after
		diversions.
		distention. Urine is clear and yellow to amber without foul
		bladder without difficulty, urgency, frequency, or bladder
		Query Text:Patient is continent and states able to empty
	Within Normal Limits	Urinary Parameter
		Parameter
		Genitourinary Assessment
		Bowel Pattern
	Active	Bowel Sounds
		All Quadrants
		Bowel Sounds
	Yes	Flatus
	Normal for Patient	Bowel Pattern
		Interventions - Continued
Visit: QH0054940416		Med Rec Num:
Room-Bed: QI007-A	re Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
		Lyons, Kathleen A
Page: 5211 of 8039		

Page: 5212 of 8039

		ate to situation. Active ROI crical strength. No paresth
		Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye
	Within Normal Limits	Neurological Parameter
		K
	1	ical Assessment
	Desktop)	Document 10/20/22 20:00 REG(4) (Rec: 10/21/22 00:06 REG(4)
		Penile Discharge
		Male Reproductive Assessment
	No	Ventilator
	No	Indwelling Catheters
	No	Central Line
		Protocol: IC.LD
		Line Days
		Line Days
		previous assessment
		(personal or financial) or serious medical diagnosis since
	No	Any acute change in mood, affect, psychosocial issues, loss
	Denies	Hallucination Type
	Anxious, Cooperative	Behavior
	Fair	Appearance
		Assessment
		free of hallucinations and suicidal ideation.
		tion appropria
	Within Normal Limits	0 L S
		Parameter
		Psychosocial Assessment
		ecchymosis.
		without tenting. No suspicious nevi, rash, petechiae, or
		Query Text:Skin pink, warm, dry, and intact. Skin turgor
	Within Normal Limits	Integumentary Parameter
		Protocol: WOUND
		Parameter
		Skin Assessment
	Strong	Right Lower Extremity
		Interventions - Continued
		[3/1961 Med Rec Num: MR01483046
Room-Red: OTOO7-A	Care Unit	of the Valley Hospital Location: O 1 Intensive
		Lyons, Kathleen A

Page: 5213 of 8039

	gn bodies.
	Airway passages clear.
	No tinnitus or foreign
	No visual d
	Query Text:Head: Symmetric movement without discomfort.
Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Strong	Right Lower Extremity
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	Left Upper Extremity
	Strength
PERRLA	Equality
ω	Size (mm)
Brisk	Reaction
	Bilateral
	Pupils
	Posturing
	2:81-4.
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
15	Glasgow Coma Scale Total
Obey Commands	Motor Response
Oriented	Verbal Response
Spontaneous	Eye Opening
Clear, Coherent	Speech Pattern
Person, Place, Time, Situation	Orientation
Verbal	Arousable To
Awake, Alert, Follows Commands	Level of Consciousness
	Assessment
	choking.
	intact. Able to swallow without difficulty, coughing or
	communicate on ventilator via alternative methods. Memory
	Clear and understandable verbalization or able to
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	Lyons, Kathleen A

Page: 5214 of 8039

		0000
Lyons, Kathleen A		
cility: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: Q	QI007-A
Interventions - Continued	* H	X110001710110
Facial Symmetry	Symmetrical	
Eves		
Bilateral		
Blindness	No	
Oropharynx		
Oropharynx Condition	Pink and Moist	
Lip Condition	Molst	
CardioVascular Assessiment		
Cardiovascular Parameter	Not Within Normal Limits	
\sim		
l sinus rhythm if on monitor. Neck veins flat a		
degrees elevation. No JVD. Periperal pulses palpable,		
esent all extremities. No edema or calf		
less than 2 seconds. Shunt, if present, with strong bruit		
chrill. IV site, if present, patent without red		
in, or swelling at si		
Signs and Symptoms Heart Sounds		
Assessment Cardiac Signs and Symptoms	Hypertension	
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Respiratory Assessment		
Respiratory Parameter	Within Normal Limits	

Page: 5215 of 8039

	rage: 2213 01 0039
<pre>Interpretation</pre>	Unit Room-Bed: OI007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Tex	
n and unlabored. Breath sounds clear	
t adventitious lu	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort S	Spontaneous, Non-Labored
Depth	Normal
Respiratory Pattern N	Normal
	None
Auscultation	
Throughout	
unds	Clear
Oxygen	
Sputum	
Comment Comment	ON BOOM ATR
nal Assessment	
Parameter	
	Within Normal Limits
ifficulty in ch	
prescribed diet without nausea and/or vomiting. Without NG	
g tube.	
without distention. Pa	
auscul	
Patient is continent without bowel diversion. Bowel pattern	
are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description S	Soft, Non-Tender
Bowel Pattern N	Normal for Patient
Flatus Y	Yes
Bowel Sounds	
Bowel Sounds A	Active

Page: 5216 of 8039

	+ aya. 04+0 0+ 0000	
leen A	1	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416	
Interventions - Continued		
ter		
Genitourinary Assessment		
Parameter		
Urinary Parameter	Within Normal Limits	
Query Text:Patient is continent and states able to empty		
fficulty, urgency, frequency,		
nd yello		
um Patients: Able to void		
oley cath removed, void 300cc or more		
Annanament		
Urine Color	Clear, Pale Yellow	
Bladder Distention	No	
Observation		
Palpation		
Female Reproductive Assessment		
Parameter Reproductive Darameter	Within Normal Limits	
Query Text:Patient without complaints of breast dimpling,		
Genitalia without		
masses, or swelling. No abnormal blee		
Musculoskeletal Assessment		
Parameter	Within Normal Limits	
ext: Full range of motion. Bilaterally		
strong. No contractures. No Joint swellling or tenderness.		
ent		
Range Of Motion	Within Functional Limits	
Left Upper Extremity	Strong	
Left Lower Extremity	Strong	
Right Upper Extremity	Strong	
Right Lower Extremity	Strong	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	

Page: 5217 of 8039

		raye. JETT OF GODS
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
ut tenting. No suspicio		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
tion		
rree or natificinations and sufficient ideation.		
Assessment		
Appearance	Fair	
Behavior	Anxious, Cooperative	
Hallucination Type	Denies	
Any acute change in mood, affect, psychosocial issues, loss	No	
LITTO DATE		
Protocol: IC.I.D		
Н	No	
	No	
Ventilator	No	
Male Reproductive Assessment		
Penile Discharge		
Document		
Neurological Assessment		
Parameter		
Neurological Parameter	Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
Clear and understandable verbalization or able to		
cate on 1		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		

Page: 5218 of 8039

	FAGO. 1210 OF 0019
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Level of Consciousness	Awake, Alert, Follows Commands
Arousable To	Verbal
Orientation	Person, Place, Time, Situation
Speech Pattern	Clear, Coherent
Eye Opening	Spontaneous
Verbal Response	Oriented
Motor Response	Obey Commands
Glasgow Coma Scale Total	15
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Strength	
Left Upper Extremity	Strong
	Strong
Right Upper Extremity	Strong
Right Lower Extremity	Strong
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
HEENT Assessment	
Parameter	
HEENT Parameter	Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Fyes: No visual disturbances or foreign hodies	
No tinnit	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Facial Symmetry	Symmetrical
Head/Neck/Face	
Eyes	

Page: 5219 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961	re Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
al	
Blindness	No
Oropharynx	
Oropharynx Condition	Pink and Moist
Lip Condition	Moist
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
(e)	
in, or swelling at	
Signs and Symptoms Heart Sounds	
Cardiac Signs and Symptoms	Hypertension
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Respiratory Assessment	
Parameter	
Respiratory Parameter	Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
1.2	
t adventitiou	
cough. No shortness of breath.	
symptoms	

Page: 5220 of 8039

		100000000000000000000000000000000000000
61 F 07/13/1961 Med Rec Num: MR01483046	THE CITTE	Visit: 0H0054940416
erventions - Continued		
Effort	Spontaneous, Non-Labored	
Depth	Normal	
Respiratory Pattern	Normal	
Sputum Amount	None	
Auscultation		
Throughout		
Breath Sounds	Clear	
Oxygen		
Sputum		
Cough		
Respiratory Comment		
Comment	TOLERATING ROOM AIR	
Gastrointestinal Assessment		
Parameter		
Gastrointestinal Parameter	Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates		
and/or feeding tube.		
Abdomen soft, nontender without distention. Passing flatus.		
Bowel sounds normoactive x all 4 quadrants on auscultation.		
Patient is continent without bowel diversion. Bowel pattern		
and consistency are normal for patient.		
For OB patients: if external hemorrhoids present, not		
inflamed.		
Assessment		
Gastrointestinal Symptoms	Diarrhea	
Abdomen Description	Soft, Non-Tender	
Bowel Pattern	Normal for Patient	
Flatus	Yes	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Genitourinary Assessment		
Parameter		
Urinary Parameter	Within Normal Limits	

Page: 5221 of 8039

	Integumentary Comment
	nting. No suspicious nevi, rash, pet
Within Normal Limits	Integumentary Parameter Ouerv Text:Skin pink, warm, drv, and intact. Skin turgor
	Protocol: WOUND
	Parameter
	Skin Assessment
trong	Extremity
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	emity
Within Functional Limits	Range Of Motion W
	cactures. No joint swellling or tend
	l range of motion. Bilaterally equal and
Within Normal Limits	skeletal Parameter
	Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	ext:Patient Without complaints of breast
Within Normal Limits	ter
	Parameter
	Female Reproductive Assessment
	Palpation
	Observation
No	Bladder Distention
Clear,Pale Yellow	Urine Color
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	delivery, or Foley cath removed, void 300cc or more per
	artum Patients: Able to
	odor. No urinary diversions.
	and yell
	bladder without difficulty, urgency, frequency, or bladder
	Query Text:Patient is continent and states able to empty
	Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR0
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5222 of 8039

Lyons, Kathleen A	Don Dol.	
Med Rec Num: MR01483046	(QH0054
Interventions - Continued		
Comment	SKIN INTACT	
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
tion appropri		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Fair	
Behavior	Appropriate, Cooperative	
Hallucination Type	Denies	
Any acute change in mood, affect, psychosocial issues, loss	No	
(personal or financial) or serious medical diagnosis since		
previous assessment		
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	No	
Indwelling Catheters	No	
Ventilator	No	
Male Reproductive Assessment		
Neurological Assessment		
Parameter		
Neurological Parameter	Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
and Situation/purpose. Gos io. Fixe with spontaneous eye opening. Behavior appropriate to situation. Active ROM of		
strength. No pares		
Clear and understandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
$-\circ$	Awake, Alert, Follows Commands	
Arousable To	Verbal	

Page: 5223 of 8039

	4000 0000 0000 0000
61 F 07/13/1961	Visit: QH0054940416
Interventions - Continued	
Orientation	Person, Place, Time, Situation
Speech Pattern	Clear, Coherent
Eye Opening	Spontaneous
Verbal Response	Oriented
Motor Response	Obey Commands
Glasgow Coma Scale Total	15
Glasgow Citation	
nett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	
Equality	PERRLA
Strength	
Left Upper Extremity	Strong
н	Strong
Right Upper Extremity	Strong
Right Lower Extremity	Strong
Cough/Gag Reflex	Normal
HEENT Assessment	
Parameter	
HEENT Parameter	Within Normal Limits
Text:Head: Symmetric m	
No visual disturbances	
foreign bodies	
Nose: Airway passages clear. Sense of smell intact. No	
III TOUR IN PRODIETIES SWALLOWING, NO SOLETIESS.	
Symptoms	
Facial Symmetry	Symmetrical
Head/Neck/Face	
Eyes	
Bilateral	
Blindness	No

Page: 5224 of 8039

	Spontaneous, Non-Labored	Effort
		Assessment
		Symptoms
		cough. No shortness of breath.
		without adventitious lung sounds. Sputum absent or clear. No
		, even and unlabored. Breath sounds clear bilaterally
		Query Text:Spontaneous respirations 12-20 per minute at rest
	Within Normal Limits	Respiratory Parameter
		Parameter
		Respiratory Assessment
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Dorsalis Pedis
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Radial
		Pulse
	Hypertension	Cardiac Signs and Symptoms
		Assessment
		Heart Sounds
		te,
		Homan's Sign. Capillary refill
		extremities. No edema
		degrees elevation. No JVD. Periperal pulses palpable,
		Normal sinus rhythm if on monitor. Neck veins flat at 45
		Query Text:Regular apical/radial pulse. Audible S1 & S2.
VI	Not Within Normal Limits	Cardiovascular Parameter
		Parameter
		Cardiovascular Assessment
	Moist	Lip Condition
	Pink and Moist	Oropharynx Condition
		Oropharynx
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	re Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
		Leen A

		Page: 5225 of 8039
leen A		
61 F 07/13/1961 Med Rec Num: MR01483046	- a OTT-C	Visit: QH0054940416
erventions - Continued		
	Normal	
Respiratory Pattern	Normal	
Sputum Amount	None	
Auscultation		
Throughout		
Breath Sounds	Clear	
Охудеп		
Sputum		
Cough		
Respiratory Comment		
Comment	TOLERATING ROOM AIR	
Gastrointestinal Assessment		
Parameter		
Gastrointestinal Parameter	Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates		
and/or feeding tube.		
without distention		
auscu.		
Patient is continent without bowel diversion. Bowel pattern		
and consistency are normal for patient.		
For OB patients: if external hemorrhoids present, not		
Assessment		
Gastrointestinal Symptoms	Diarrhea	
Abdomen Description	Soft, Non-Tender	
Bowel Pattern	Normal for Patient	
Flatus	Yes	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Genitourinary Assessment		
Parameter		
Urinary Parameter	Within Normal Limits	
Query Text:Patient is continent and states able to empty		
bladder without difficulty, urgency, frequency, or bladder		

Page: 5226 of 8039

	Psychosocial Assessment
SKIN INTACT	Comment
	Integumentary Comment
	ecchymosis.
	ıt tenting. No suspicious nevi, rash, petechia
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
Strong	
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	Left Upper Extremity
Within Functional Limits	Range Of Motion
	Assessment
	strong. No contractures. No joint swellling or tenderness.
	Query Text:Full range of motion. Bilaterally equal and
Within Normal Limits	Musculoskeletal Parameter
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	or nipple discharge. Genitalia wit
	f breast
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
	Palpation
	Observation
No	Bladder Distention
Clear, Pale Yellow	Urine Color
	unit standard. If Foley catheter present, patent & draining.
	delivery, or Foley cath removed, void 300cc or more per
	For Postpartum Patients: Able to void within 6-8 hours after
	·
	distention. Urine is clear and yellow to amber without foul
	Interventions - Continued
Visit: QH0054940416	Med Rec Num:
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5227 of 8039

Crear, Constent	אלמפרוז בטריפדוז
rerson, riace, Time, Situation	
J	
	able To
Awake, Alert, Follows Commands	Level of Consciousness At
	Assessment
	choking.
	intact. Able to swallow without difficulty, coughing or
	cate o
	Clear and understandable verbalization or able to
	tremities with symmetrical strength. No J
	ning. Behavior appropriate to
	and situation/purpose. GCS 15. PERRL with spontaneous eye
Within Normal Limits	Neurological Parameter W.
	Parameter
	Neurological Assessment
	Document 10/22/22 08:00 LZ (Rec: 10/22/22 12:16 LZ Desktop)
	Penile Discharge
	Male Reproductive Assessment
0	Ventilator No
0	Indwelling Catheters No
0	Central Line No
	Protocol: IC.LD
	Line Days
	Line Days
	(personal or financial) or serious medical diagnosis since
0	(, a)
Denies	Hallucination Type D
Appropriate, Cooperative	Behavior A ₁
Fair	Appearance F:
	Assessment
	ization app
	Query Text:Criteria for Within Normal Limits: Appearance,
Within Normal Limits	ocial Parameters
	Parameter
	Interventions - Continued
Visit:	.3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5228 of 8039

		1
	Pink and Moist	Oropharynx Condition
		Oropharvnx
	No	Blindness
		Bilateral
		Eyes
		Head/Neck/Face
	Symmetrical	Facial Symmetry
		Symptoms
		Throat: No problems swallowing, no soreness.
		foreign bodies.
		Nose: Airway passages clear. Sense of smell intact. No
		Ears: No tinnitus or foreign bodies.
		No visual disturbances
		Text:Head: Symmetric m
Limits	Within Normal	HEENT Parameter
		Parameter
		HEENT Assessment
	Normal	Cough/Gag Reflex
		Cough / Gag Reflex
	Strong	Right Lower Extremity
	Strong	Right Upper Extremity
	Strong	Left Lower Extremity
	Strong	Left Upper Extremity
	PERRLA	Equality
	ω	Size (mm)
	Brisk	Reaction
		Bilateral
		Pupils
		Posturing
		2:81-4.
cical scale. Lancet 1974;	consciousness. A practi	nett B. Assessment of coma and impaired
		Glasgow Citation
	15	Glasgow Coma Scale Total
	Obey Commands	Motor Response
	Oriented	Verbal Response
	Spontaneous	Eye Opening
		Interventions - Continued
Visit: QH0054940416		F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
		Lyons, Kathleen A

Page: 5229 of 8039

<pre>Lyons,Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	Umit	Room-Bed: OT007-A
Med Rec Num: M		Visit: QH0054940416
Interventions - Continued	-	
Lip Condition	Molst	
Cardiovascular Assessment		
Parameter		
ascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 & :		
degrees elevation. No TVD. Perineral mulses palpable.		
, present all extremities. No		
s than 2 seconds. Shunt, if present, with sti		
pain, or swelling at site.		
attac situation sympromis	ulinatement	
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Respiratory Assessment		
Parameter		
Respiratory Parameter	Within Normal Limits	
Query Text:Spontaneous respirations 12-20 per minute at rest		
and unlabored. Breath sounds clear bilaterally		
without adventitious lung sounds. Sputum absent or clear. No		
Assessment		
	Spontaneous, Non-Labored	
	Normal	
ratory Pattern	Normal	

Page: 5230 of 8039

	rage: SZSU OI BUSY
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Amount	None
Throughout	
unds	Clear
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	RA
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive ${f x}$ all 4 quadrants on auscultation.	
inent	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender
Bowel Pattern	Normal for Patient
Flatus	Yes
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Genitourinary Assessment	
Parameter	
Urinary Parameter	Within Normal Limits
Query Text:Patient is continent and states able to empty	
lency,	
distention. Urine is clear and yellow to amber without foul	
For Postpartum Patients: Able to void within 6-8 hours after	

Page: 5231 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	BOW-ROA. OTOO7-1
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Urine Color	Clear, Pale Yellow
Bladder Distention	No
Observation	
Palpation	
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
· No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Within Normal Limits
ext:Full range of motion. Bilaterally	
Assessment	
Range Of Motion	Within Functional Limits
Left Upper Extremity	Strong
Left Lower Extremity	Strong
Right Upper Extremity	Strong
Right Lower Extremity	Strong
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SKIN INTACT
Psychosocial Assessment	
Parameter	
ST	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	

Page: 5232 of 8039

	, , , , , , , , , , , , , , , , , , ,
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	ce Unit Room-Bed: QI007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Behavior	Appropriate, Cooperative
Hallucination Type	Denies
Any acute change in mood, affect, psychosocial issues, loss	No
(personal or financial) or serious medical diagnosis since	
previous assessment	
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	No
Ventilator	No
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
H	
Neurological Parameter	Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
or appropriate to situation.	
all extremities with symmetrical strength. No paresthesias.	
nicate on ventilator via alternative	
e to swallow without difficulty, coughin	
choking.	
Assessment	
Level of Consciousness	Awake, Alert, Follows Commands
Arousable To	Verbal
Orientation	Person, Place, Time, Situation
Speech Pattern	Clear, Coherent
Eye Opening	Spontaneous
Verbal Response	Oriented
Motor Response	Obey Commands

Page: 5233 of 8039

61 F 07/13/1961	Visit: QH0054940416
Interventions - Continued	
Glasgow Coma Scale Total	15
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Strength	
Left Upper Extremity	Strong
Left Lower Extremity	Strong
Right Upper Extremity	Strong
Right Lower Extremity	Strong
Cough / Gag Reflex	
Cough/Gag Reilex	Normal
HEENT Parameter	Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies. Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Facial Symmetry Head/Neck/Face	Symmetrical
Eyes	
Bilateral	
Blindness	No
Oropharynx	
Oropharynx Condition	Pink and Moist
ш.	Moist
Cardiovascular Assessment	
Parameter	

Page: 5234 of 8039

		Throughout
		Auscultation
	None	Sputum Amount
	Normal	Respiratory Pattern
	Normal	Depth
ed	Spontaneous, Non-Labored	Effort
		Assessment
		Symptoms
		t adventitious lung sounds. Sputum a
		Breath sounds clear
		••
	Within Normal Limits	Respiratory Parameter
		Parameter
		Respiratory Assessment
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Dorsalis Pedis
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Radial
		Pulse
	Hypertension	Cardiac Signs and Symptoms
		Assessment
		Heart Sounds
		Signs and Symptoms
		in, or swelling at
		and thrill. IV site, if present, patent without redness,
		Shunt, i
		ss. Negative
		regular, present all extremities. No edema or calf
		degrees elevation. No JVD. Periperal pulses palpable,
		l sinus rhythm if on monito
		Query Text:Regular apical/radial pulse. Audible S1 & S2.
its	Not Within Normal Limits	Cardiovascular Parameter
		Interventions - Continued
		13/1961 Med Rec Num: MR01483046
Room-Bed: OI007-A	re Unit	Facility: Oueen of the Vallev Hospital Location: 0 1 Intensive Care
		Lyons, Kathleen A

Page: 5235 of 8039

	Page: 5235 of 8039
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: 0 1 Intensive Care Unit</pre>	Room-Red: OTOO7-A
.3/1961 Med Rec Num: MR01483046	
Interventions - Continued	
Breath Sounds Clear	
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment RA	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
inent	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
Intramed.	
iption Soft, Non-Te	
Bowel Pattern Normal for Patient	
Flatus Yes	
Bowel Sounds	
All Quadrants	
Bowel Sounds Active	
Bowel Pattern	
Genitourinary Assessment	
Parameter	
Urinary Parameter Within Normal Limits	
Query Text:Patient is continent and states able to empty	
out difficulty, urgency, frequency, or blad	
distention. Urine is clear and yellow to amber without foul	
artum Patients: Able to void	
very, or Foley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	

Page: 5236 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
-0.1	Clear, Pale Yellow
Bladder Distention	No
Observation	
Palpation	
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
masses, or nipple discharge. Genitalia without discharge,	
. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Range Of Motion	Within Functional Limits
Left Upper Extremity	Strong
Left Lower Extremity	Strong
	Strong
Lower	Strong
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
Integumentary Comment	
Comment	SKIN INTACT
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	

Page: 5237 of 8039

		Page: 5237 of 8039
61 F 07/13/1961 or the variety nospital Location: Q i intensive tare	OIII	Visit: QH0054940416
ventions - Continued		
nce	Fair	
	Appropriate, Cooperative	
Hallucination Type	Denies	
n mood, affect, psychosocial issues, loss	No	
(personal or financial) or serious medical diagnosis since		
previous assessment		
Line Days		
Line Days		
Protocol: IC:LD		
	No	
Indwelling Catheters	No	
	No	
Male Reproductive Assessment		
Document 10/23/22 08:00 SI (Rec: 10/23/22 08:25 SI Desktop)		
Neurological Assessment		
Parameter		
	Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.		
ar and understandable verbalization or a		
communicate on ventilator via alternative methods. Memory		
Able to swallow without difficulty, coughi		
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	usness. A practical scale.	Lancet 1974;
Posturing		
HEENT Assessment		
Parameter		
HEENT Parameter	Within Normal Limits	
Text:Head: Symmetric mover		
No visual disturbances		
No tinnitus or ioreign bodies.		
Nose: Alrway passages clear. Sense of smell intact. No		

Lyons, Kathleen A Page: 5238 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046 Room-Bed: Visit: QI007-A QH0054940416

Interventions - Continued

foreign bodies.

Throat: No problems swallowing, no soreness.

Head/Neck/Face

Cardiovascular Assessment

Parameter

Cardiovascular Parameter

Query Text: Regular apical/radial pulse. Audible S1 & S2.

Not Within Normal Limits

Normal sinus rhythm if on monitor. Neck veins flat at 45 degrees elevation. No JVD. Periperal pulses palpable,

regular, present all extremities. No edema or calf tenderness. Negative Homan's Sign. Capillary refill brisk,

and thrill. IV site, if present, patent without redness, less than 2 seconds. Shunt, if present, with strong bruit

Signs and Symptoms pain, or swelling at site.

Heart Sounds

Assessment

Cardiac Signs and Symptoms

Bilateral Radial

Pulse

Pulse Rhythm

Regular

Hypertension

Regular

Within Normal Limits

Bilateral Dorsalis Pedis

Pulse Rhythm

Respiratory Assessment

Parameter

Respiratory Parameter

Query Text:Spontaneous respirations 12-20 per minute at rest

, even and unlabored. Breath sounds clear bilaterally

without adventitious lung sounds. Sputum absent or clear. No

cough. No shortness of breath.

Symptoms

Oxygen

Sputum Cough

Gastrointestinal Assessment

Parameter

Gastrointestinal Parameter

Within Normal Limits

Page: 5239 of 8039

Female Reproductive Assessment Skin Assessment Musculoskeletal Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Protocol: WOUND Parameter Palpation Observation Bowel Pattern Parameter Parameter Musculoskeletal Parameter Integumentary Parameter Reproductive Parameter Urinary Parameter masses, or nipple discharge. strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and lesions, masses, or swelling. No abnormal bleeding. Query Text: Patient without complaints of breast dimpling, unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after bladder without difficulty, urgency, frequency, or bladder For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG odor. No urinary diversions. distention. Query Text: Patient is continent and states able to empty inflamed. Query Text: No difficulty in chewing or swallowing. Tolerates Urine is clear and yellow to amber without foul Genitalia without discharge, Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Within Normal Limits Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5240 of 8039

	Page: 5240 of 8039
Lyons, Kathleen A Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	re Unit Room-Bed: OI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
Parameter	
	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient	
Assessment	
Hallucination Type	Denies
Any acute change in mood, affect, psychosocial issues, loss	No
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	No
Ventilator	No
Male Reproductive Assessment	
Document 10/23/22 20:00 JU (Rec: 10/23/22 22:55 JU Desktop)	
Neurological Assessment	
Parameter	
	Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
and situation/purpose. GCS is PERKE with spontaneous eye	
all extremities with symmetrical strength. No paresthesias.	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
	Awake, Alert, Follows Commands
Arousable To	Verbal

Page: 5241 of 8039

Lyons, Kathleen A	
cility: Queen of the Valley Hospital Location: Q 1 Intensive	
Interventions - Continued	ATSTC. KINNTAGATA
tio	Person, Place, Time, Situation
Speech Pattern	oherent
Eye Opening	Spontaneous
Verbal Response	Oriented
Motor Response	Obey Commands
Glasgow Coma Scale Total	15
Glasgow Citation	
nett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Strength	
Left Upper Extremity	Strong
Left Lower Extremity	Strong
Right Upper Extremity	Strong
Right Lower Extremity	Strong
Gag	
Cough/Gag Reflex	Normal
HEENT Assessment	
Parameter	
HEENT Parameter	Within Normal Limits
Text:Head: Symmetric m	
Fars: No tinnitus or foreign bodies.	
Airway passages clear.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Facial Symmetry	Symmetrical
Head/Neck/Face	
Eyes	
Bilateral	•
Blindness	No

Page: 5242 of 8039

	1000	
Lyons, Kathleen A		
factity: Queen of the valley hospital focation: Q i intensive take 61 F 07/13/1961 Med Rec Num: MR01483046	e onit(940416
Interventions - Continued		
Oropharynx		
Oropharynx Condition	Pink and Moist	
Lip Condition	Moist	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 & S		
degrees elevation. No JVD. Periperal mulses malmable.		
erness. Negative Homan's Sign. Capillary refill		
main or subling at site		
d Symptoms		
Heart Sounds		
Assessment		
Cardiac Signs and Symptoms	Hypertension	
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Respiratory Assessment		
Parameter		
	Within Normal Limits	
s respirations iz=zu		
without adventitious lung sounds. Sputum absent or clear. No		
cough. No shortness of breath.		
Symptoms		
Assessment	-	
Effort	Spontaneous, Non-Labored	

		Page: 5243 of 8039
Lyons , Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	re Unit	Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued		
- 1	Normal	
Respiratory Pattern	Normal	
Sputum Amount	None	
Auscultation		
Throughout		
Breath Sounds	Clear	
Oxygen		
Sputum		
Cough		
Respiratory Comment		
Comment	RA	
Gastrointestinal Assessment		
Parameter		
Gastrointestinal Parameter	Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates		
en soft, nontender without distention		
auscul		
inent		
are normal for patient.		
For OB patients: if external hemorrhoids present, not		
inflamed.		
Assessment		
Abdomen Description	Soft, Non-Tender	
Bowel Pattern	Normal for Patient	
Flatus	Yes	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Genitourinary Assessment		
Parameter		
Urinary Parameter	Within Normal Limits	
nent and states able to		
nour arritation, fought, teals significance,		
distention. Orine is clear and yellow to amber without four		

Page: 5244 of 8039

	Parameter
	Psychosocial Assessment
SKIN INTACT	Comment
	Integumentary Comment
	ecchymosis.
	. No suspicious nevi, rash, petechia
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
Strong	Right Lower Extremity
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	Left Upper Extremity
Within Functional Limits	Range Of Motion
	Assessment
	strong. No contractures. No joint swellling or tenderness.
	Query Text:Full range of motion. Bilaterally equal and
Within Normal Limits	Musculoskeletal Parameter
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	masses, or nipple discharge. Genitalia without discharge,
	Query Text:Patient without complaints of breast dimpling,
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
	Palpation
	Observation
No	Bladder Distention
Clear, Pale Yellow	Urine Color
	Assessment
	dard. If Foley catheter present, patent & o
	delivery, or Foley cath removed, void 300cc or more per
	ostpa
	odor. No urinary diversions.
	Interventions - Continued
	[3/1961 Med Rec Num: MR01
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5245 of 8039

	rage: 0240	J UL 8039
Tyons, Kathleen A		OT007-3
Med Rec Num: MR01483046		QH0054940416
Interventions - Continued		
Psychosocial Parameters	Within Normal Limits	
thin Normal Limits: Appears		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Fair	
Behavior	Appropriate, Cooperative	
Hallucination Type	Denies	
change in mood, affect, psychosocial issues, loss	No	
previous assessment		
Line Days		
Protocol: IC.ID		
ne 	No	
Catheters	No	
Ventilator	No	
Le Discharge		
NETT CT ASSESSINGTO		
Neurological Parameter	Within Normal Limits	
15. PERRL with spontaneous (
ning. Behavior appropriate to sit		
all extremities with symmetrical strength. No paresthesias.		
alization or able to		
on ventilator via a		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Awake,Alert,Follows Commands	
Arousable To	Verbal	
Orientation	Person, Place, Time, Situation	
	Clear, Coherent	
TAC OPERITING	Shorreansons	

Page: 5246 of 8039

Lyons, Kathleen A	
ility: Queen of the Valley Hospital	Unit Room-Bed:
- 10	OTENERAL MINERAL
Dogword	751-05+02
ď	
esponse	Obey Commands
Glasgow Coma Scale Total	15
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Bilateral	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Strength	
Left Upper Extremity	Strong
Extremity	Strong
Upper Extremity	Strong
Extremity	Strong
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Cardiovascular Assessment	
Parameter	
	Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
esent all extenintres. No edema of call	
tenderness. Negative Homan's Sign. Capillary retill brisk,	
thrill. IV site, if present, patent without red	
site.	
Heart Sounds	
Respiratory Assessment	
Parameter	
Respiratory Parameter	Within Normal Limits
Text:Spontaneous respirations 12-20	
, even and unlabored. Breath sounds clear bilaterally	

Page: 5247 of 8039

Lyons, Kathleen A Female Reproductive Assessment Genitourinary Assessment Gastrointestinal Assessment Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Parameter Palpation Observation Parameter Sputum Oxygen Symptoms Bowel Pattern Reproductive Parameter Urinary Parameter Gastrointestinal Parameter cough. No shortness of breath. masses, or nipple discharge. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates without adventitious lung sounds. Sputum absent or clear. No lesions, masses, or swelling. Query Text: Patient without complaints of breast dimpling, unit standard. If Foley catheter present, patent & draining. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5248 of 8039

		rage: JZ40 UL OUJS
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive	Care Unit	Room-Bed: OI007-A
Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
al		
Parameter		
Musculoskeletal Parameter	Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Skin Assessment		
Parameter		
Protocol: WOUND		
rameter	Within Normal Limits	
pink, warm, dry, and intact. Skin tur		
ecchymosis.		
Psychosocial Assessment		
Parameter		
	Within Normal Limits	
behavior and verbalization appropriate to situation. Patient	(T	
suicidal ideation.		
Line Days		
Line Days		
Central Line	No	
Indwelling Catheters	No	
Ventilator	No	
HEENT Assessment		
Head/Neck/Face		
Male Reproductive Assessment		
le Discharge		
Neurological Assessment		
Neurological Parameter	Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
ERRL with spontanec		
or appropriate to situation.		
Clear and understandable verbalization or able to		

Page: 5249 of 8039

	tenderness. Negative Homan's Sign. Capillary refill brisk, less than 2 seconds. Shunt, if present, with strong bruit
	, present all extremities. No edema or calf
	s elevation. No JVD. Periperal pulses palpable,
	m if on monitor. Neck veins flat a
	0
Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Strong	Right Lower Extremity
Strong	Right Upper Extremity
Strong	Left Lower Extremity
Strong	Left Upper Extremity
	Strength
PERRLA	Equality
ω	Size (mm)
Brisk	Reaction
	Bilateral
	Pupils
	Posturing
	2:81-4.
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
15	Glasgow Coma Scale Total
Obey Commands	Motor Response
Oriented	Verbal Response
Spontaneous	Eye Opening
Clear, Coherent	Speech Pattern
Person, Place, Time, Situation	Orientation
Verbal	Arousable To
Awake, Alert, Follows Commands	Level of Consciousness
	Assessment
	choking.
	e to swallow without difficulty, coughin
	communicate on ventilator via alternative methods. Memory
	Interventions - Continued
Visit:	[3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: OT007-A	of the Valley Hospital Location: O 1 Intensive
	Lyons, Kathleen A

Page: 5250 of 8039

Genitourinary Assessment Gastrointestinal Assessment Respiratory Assessment Lyons, Kathleen A Interventions - Continued Facility: Queen of the Valley Hospital 61 F 07/13/1961 Cough Signs and Symptoms Sputum Oxygen Symptoms Heart Sounds Parameter Bowel Pattern Parameter Parameter Gastrointestinal Parameter Urinary Parameter Respiratory Parameter and thrill. IV site, if present, patent without redness, distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder inflamed. and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG cough. without adventitious lung sounds. Sputum absent or clear. No Query Text: Spontaneous respirations 12-20 per minute at rest pain, or swelling at site. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. Query Text:Patient is continent and states able to empty For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Query Text: No difficulty in chewing or swallowing. Tolerates even and unlabored. Breath sounds clear bilaterally No shortness of breath. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5251 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
leen A	-	
E1 F 07/13/1961 OF the valley Hospital Location: Q I intensive care	re unit vicit Ouronsaganals	, 1
terventions - Continued		,
tan		
Palpation		
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
Query Text:Patient without complaints of breast dimpling,		
masses, or nipple discharge. Genitalia without discharge,		
lesions, masses, or swelling. No abnormal bleeding.		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
without tenting. No suspicious nevi, rash, petechiae, or		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	No	
Indwelling Catheters	No	
Ventilator	No	
HEENT Assessment		
Head/Neck/Face		
Male Reproductive Assessment		
Penile Discharge		

Page: 5252 of 8039

	Normal	Reflex	
		Reflex	Gag
	Strong	Extremity	Lower
	Strong	Extremity	Right Upper E
	Strong	Extremity	Left Lower Ex
	Strong	Extremity	Left Upper Ex
			Strength
	PERRLA		Equality
	ω		Size (mm)
	Brisk		Reaction
			Bilateral
			Pupils
			Posturing
			2:81-4.
scale. Lancet 1974;	. A practical	Jennett B. Assessment of coma and impaired consciousness	Teasdale G, Je
		on	Glasgow Citation
		Scale Total	Glasgow Coma Scal
	Obey Commands	S.O.	Motor Response
	Oriented	nse	Verbal Response
	Spontaneous		Eye Opening
	Clear, Coherent	rn	Speech Pattern
Time, Situation	Person, Place, Time		Orientation
	Verbal		Arousable To
llows Commands	Awake, Alert, Follows	Consciousness	Level of Cons
			Assessment
			choking.
		e to swallow without difficulty, coughing or	intact. Able
		communicate on ventilator via alternative methods. Memory	communicate
		and understandable verbalization or able to	Clear and ur
		extremities with symmetrical strength. No paresthesias.	all extremit
		opening. Behavior appropriate to situation. Active ROM of	opening. Beh
		with spont	and situatio
		Query Text:Awake, alert and oriented to person, place, time	Query Text:
Ō	Within Normal Limits	Parameter	Neurological
			Parameter
		sment	Neurological Assessment
	04)	25/22 20:00 JDM (Rec: 10/25/22 22:35 JDM QNSUK104)	Document 10/25/
		Continued	Interventions - Cor
Visit: QH0054940416		Med Rec Num: MR01483046	61 F 07/13/1961
Room-Bed: QI007-A	Care Unit	the Valley Hospital Location: Q 1 Intensive	Facility: Queen of
			leen A

Page: 5253 of 8039

Gastrointestinal Assessment Respiratory Assessment Lyons, Kathleen A Cardiovascular Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Oxygen Signs and Symptoms Sputum Symptoms Heart Sounds Bowel Pattern Parameter Cough Parameter Gastrointestinal Parameter Respiratory Parameter Cardiovascular Parameter and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No pain, or swelling at site. and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. , even and unlabored. Breath sounds clear bilaterally Query Text:Spontaneous respirations 12-20 per minute at rest less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Query Text: Regular apical/radial pulse. Audible S1 & S2. inflamed. Med Rec Num: MR01483046 Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5254 of 8039

Line Days Female Reproductive Assessment Psychosocial Assessment Skin Assessment Musculoskeletal Assessment Lyons, Kathleen A Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Protocol: Parameter Palpation Observation Parameter Parameter Musculoskeletal Parameter Psychosocial Parameters Integumentary Parameter Reproductive Parameter Urinary Parameter behavior and verbalization appropriate to situation. Patient Query Text:Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text:Skin pink, warm, dry, and intact. strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and masses, or nipple discharge. Query Text: Patient without complaints of breast dimpling, unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty ecchymosis. lesions, masses, or swelling. No abnormal bleeding. distention. free of hallucinations and suicidal ideation. WOUND Urine is clear and yellow to amber without foul Genitalia without discharge, Med Rec Num: MR01483046 Skin turgor Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5255 of 8039

	# 950.
leen A	TT- :- +
	Visit:
Interventions - Continued	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	No
Ventilator	No
HEENT Assessment	
Head/Neck/Face	
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
H	
Neurological Parameter	Within Normal Limits
Awake, alert and oriented	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
all extremities with symmetrical strength. No paresthesias.	
standable verbali:	
communicate on ventilator via alternative methods. Memory	
Able to	
choking.	
Assessment	
Level of Consciousness	Awake,Alert,Follows Commands
Arousable To	Verbal
Orientation	Person, Place, Time, Situation
Speech Pattern	Clear, Coherent
Eye Opening	Spontaneous
Verbal Response	Oriented
Motor Response	Obey Commands
Glasgow Coma Scale Total	15
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Bilateral	
Reaction	Brisk

Page: 5256 of 8039

Lyons, Kathleen A Respiratory Assessment Gastrointestinal Assessment Cardiovascular Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Cough / Gag Reflex Parameter Sputum Oxygen Symptoms Heart Sounds Parameter Strength Cough Parameter Cough/Gag Reflex Right Lower Extremity Right Upper Extremity Left Upper Extremity Gastrointestinal Parameter Left Lower Extremity Respiratory Parameter Cardiovascular Parameter Query Text: No difficulty in chewing or swallowing. Tolerates cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No pain, or swelling at site. and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 Equality , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Query Text: Regular apical/radial pulse. Audible S1 & S2. Size (mm) the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Within Normal Limits Within Normal Limits Weak Strong Weak Strong PERRLA Within Normal Limits Normal Room-Bed: Visit: QI007-A QH0054940416

Page: 5257 of 8039

Skin Assessment Musculoskeletal Assessment Female Reproductive Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Parameter Palpation Observation Protocol: WOUND Parameter Parameter Parameter Bowel Pattern Musculoskeletal Parameter Reproductive Parameter Integumentary Parameter Urinary Parameter strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and masses, or nipple discharge. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern prescribed diet without nausea and/or vomiting. Without NG Query Text: Skin pink, warm, dry, and intact. lesions, masses, or swelling. Query Text: Patient without complaints of breast dimpling, odor. inflamed. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. No urinary diversions. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Skin turgor Within Normal Limits Within Normal Limits Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5258 of 8039

	Page: 5258 of 8039
Of the 17-11-11-11-11-11-11-11-11-11-11-11-11-1	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
ventions - Continued	
without tenting. No suspicious nevi, rash, petechiae, or	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	No
Ventilator	No
HEENT Assessment	
Head/Neck/Face	
Male Reproductive Assessment	
Penile Discharge	
Physical Assessment	Start: 10/26/22 21:20
Freq: Q4HR	Status: Discharge
Protocol:	
Document 10/26/22 23:59 XD (Rec: 10/27/22 01:25 XD Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
ning. Behavior appropriate to	
all extremities with symmetrical strength. No paresthesias.	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Light Pain
Speech Pattern	Artificially Ventilated

Page: 5259 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
+ 5	IIb;+
Med Rec Num: MR01483046	Visit: QH0054
Interventions - Continued	
Eye Opening N	None
onse	None
	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm) 5	
Equality U	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm) 2	
Pupillometer Used to Assess	Yes
Strength	
	Weak
	Weak
Right Upper Extremity	Weak
Extremity	Weak
Cough / Gag Reflex	
/Gag Reflex	Normal
Neurological Comment	
Comment	S/P EVD PLACMENT
HEENT Assessment	
Parameter	
HEENT Parameter N	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies.	
Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Head/Neck/Face	

Page: 5260 of 8039

	cough. No shortness of breath.
	without adventitious lung sounds. Sputum absent or clear. No
	n and unlabored. Breath sounds clear
	Query Text:Spontaneous respirations 12-20 per minute at rest
Not Within Normal Limits	Respiratory Parameter
	Parameter
	Respiratory Assessment
GOAL SBP <140 ON CARDENE	Comment
	Cardiovascular Comment
Yes	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
Hypertension, Rapid Heart Rate	Cardiac Signs and Symptoms
	Assessment
	Heart Sounds
	Signs and Symptoms
	in, or swelling at
	Shunt, if pr
	regular, present all extremities. No edema or calf
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
RIGHT EYE WITH DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car
	Lyons, Kathleen A

Page: 5261 of 8039

	rage: JZBL UL BUJ9
Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046	Room-Bed: Q1007-A Visit: 0H0054940416
erventions - Continued	
Symptoms	
Assessment	
Effort Mechanically Ventilated	
Depth Normal	
Respiratory Pattern Normal	
Cough Description Non-Productive	
Sputum Production Method Endotracheal Suction	
Amount	
Auscultation	
Throughout	
Breath Sounds Clear	
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	
Gastrointestinal Assessment	
Gastrointestinal Parameter Not Within Normal Limits	
ifficulty in ch	
prescribed diet without nausea and/or vomiting. Without NG and/or feeding tube	
ı soft, ı	
normoactive x all 4 quadrants on auscu	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
All Quadrants	
Bowel Sounds Active	
Bowel Pattern	
Gastric Tube	
Orogastric	
cured Depth (cm)	
Suction Clamped	

Page: 5262 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tyons, Kathleen A	CO IID;+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Gastric Content Description	None
(1)	Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FOLEY IN PLACE
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
masses, or nipple discharge. Genitalia without discharge,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
T.e.r.	Not Within Normal Limits
motion. Bilaterally	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT

Page: 5263 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	
Interventions - Continued	20 mm
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Skin Verification	
Second RN Validating Skin Assessment	RN HELEN
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Assessment	
Appearance	Hair
ALLECC	HEAC
Line Days	
Protocol: IC.I.D	
Н	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Neurological Assessment	
Parameter	
ogical Parameter	Not Within Normal Limits
and situation/purpose. GCS 15. PERRI with spontaneous eve	
opening. Behavior appropriate to situation. Active ROM of	
all extremities with symmetrical strength. No paresthesias.	
Clear and understandable verbalization or able to	
on ventilator via alternative methods. M	
THE CONSTRUCTION WITHTENESS OF SHIPE OF THE STATE OF SMAILTON MITHER CONTRACTOR OF SMAILTON WITHTENESS OF SMAILTON WITH WITH WITH WITH WITH WITHTENESS OF SMAILTON WITH WITH WITH WITH	
Personament .	
Appeabilietic	

Page: 5264 of 8039

Lyons, Kathleen A	
cility: Queen of the Valley Hospital Location: Q 1 Intensive	
Interventions - Continued med nec num. Mnorthologo	ATSTC. KINACACATA
Ω	Obtunded
	Light Pain
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	usness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	Ci
Equality	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	S/P EVD PLACMENT
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Symmetric mover	
No visual disturbances	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	

Page: 5265 of 8039

leen A	77. · ·
Med	Visit:
Interventions - Continued	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Head/Neck/Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE WITH DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor Neck veins flat at 45	
s elevation. No JVD. Periperal pulses palpable,	
tive Homan's Sign. Capillary refill	
Shunt, if present,	
hrill. IV site,	
Signs and Symptoms	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension, Rapid Heart Rate
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	Yes
Cardiovascular Comment	
Comment	GOAL SBP <140 ON CARDENE
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	

Page: 5266 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Bowel Sounds Parameter Auscultation Assessment Symptoms Bowel Pattern Respiratory Comment Cough Sputum Oxygen All Quadrants Comment Throughout Sputum Amount Sputum Production Method Gastrointestinal Parameter Cough Description Cough Frequency Respiratory Pattern Effort Depth Bowel Sounds Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG $\,$ Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. even and unlabored. Breath sounds clear bilaterally Med Rec Num: MR01483046 Not Within Normal Limits Clear Non-Productive Normal Normal Active None Mechanically Ventilated ET TO VENT Endotracheal Suction Intermittent Room-Bed: Visit: QI007-A QH0054940416

Gastric Tube

Page: 5267 of 8039

acar.	The state of the s
Work	
Weak	Tower Extremity
	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	Assessment
	strong. No contractures. No joint swellling or tenderness.
	motion. E
Not Within Normal Limits	Parameter
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	masses, or nipple discharge. Genitalia without discharge,
	omplaints of breast
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
FOLEY IN PLACE	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	very, or Foley cath removed, void 300cc or more
	um Patients: Able to void
	distention. Urine is clear and yellow to amber without foul
	hout difficulty, urgency, frequency,
	Query Text:Patient is continent and states able to empty
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Patent, X-Ray Obtained	Tube Patency/Placement
None	Gastric Content Description
Clamped	
60	Tube Secured Depth (cm)
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5268 of 8039

<pre>Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C:</pre>	Care Unit Room-Bed: QI007-A
Thterventions - Continued	TOTE OFFICE OFFI
) E	Weak
skeleta	
	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
intact. Skin tu	
ecchymosis.	
Skin Verification	
Second RN Validating Skin Assessment	RN HELEN
Integumentary Comment	TRENCHE ENCH TRENCHE ENCLE SHELD SHEDGING
Psychosocial Assessment	
**************************************	Fair
Affect	Flat
Line Days	
Line Days	
	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Neurological Assessment	
Neurorogical ratameter Onerry Text:Awake, alert and oriented to person, place, time	NOC MICHIEL NOTHIGE BIHILICS
TO 15 DEBBI With about	
opening. Behavior appropriate to situation. Active ROM of	
emities with symmetrical strength. No pares	
6.1	
communicate on ventilator via alternative methods. Memory	

Page: 5269 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Care Unit Room-Bed:	QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
. ⊿		
choking.		
Assessment		
Level of Consciousness	Obtunded	
	Light Pain	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
onse	None	
Response	Flexion Withdrawal	
Glasgow Coma Scale Total	0	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	A practical scale. Lancet	1974;
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish, Dilated	
Size (mm)	5	
	Unequal	
eter Used to Assess	Yes	
Right		
tion	Brisk	
	2	
Equality	Unequal	
eter Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Extremity	Weak	
Right Upper Extremity	Weak	
Extremity	Weak	
Cough / Gag Reflex		
Reflex	Normal	
Neurological Comment		
Comment	S/P SURGERY AND EVD PLACEMENT	
HEENT Assessment		
Parameter		
arameter	Not Within Normal Limits	

Page: 5270 of 8039

facility: Queen of the valley Hospital Location: Q I intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	e unit koom-Bed: Qiuu/-A Visit: OH0054940416
erventions - Continued	
Query Text:Head: Symmetric movement without discomfort.	
urbances	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Head/Neck/Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE WITH DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45	
1e,	
llary refill	
seconds. Shunt, if present, with sti	
and thrill. IV site, if present, patent without redness,	
pain, or swelling at site.	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension, Rapid Heart Rate
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	Yes
Cardiovascular Comment	
Comment	GOAL SBP <140 ON CARDENE

Page: 5271 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Bowel Sounds Parameter Respiratory Comment Cough Sputum Oxygen Auscultation Assessment Parameter Sputum Amount Comment Throughout Cough Frequency Gastrointestinal Parameter Sputum Production Method Cough Description Effort Respiratory Pattern Depth Respiratory Parameter and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Query Text: Spontaneous respirations 12-20 per minute at rest inflamed. Med Rec Num: MR01483046 None Non-Productive Not Within Normal Limits Clear Normal Normal Mechanically Ventilated Not Within Normal Limits ET TO VENT Endotracheal Suction Intermittent Room-Bed: Visit: QI007-A QH0054940416

Page: 5272 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	e Unit
erventions - Continued	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Suction	Clamped
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
ency, frequency, or	
W1.	
odor. No urinary diversions.	
: Able to void	
oley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FOLEY IN PLACE
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
Ц.	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	

Page: 5273 of 8039

	all extremities with symmetrical strength. No paresthesias.
	situation/purpose. GCS 15. PERRL with spontaneous ning. Behavior appropriate to situation. Active ROM
Not Within Normal Limits	Neurological Parameter Query Text:Awake, alert and oriented to person, place, time
	Parameter
	Neurological Assessment
	Document 10/27/22 12:00 LH (Rec: 10/27/22 12:46 LH Desktop)
	Penile Discharge
	Male Reproductive Assessment
Yes	Ventilator
Yes	Indwelling Catheters
No	Central Line
	Protocol: IC.LD
	Line Days
	Line Days
Flat	Affect
Fair	Appearance
	Assessment
	Psychosocial Assessment
SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Comment
	Integumentary Comment
	ecchymosis.
	without tenting. No suspicious nevi, rash, petechiae, or
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
S/P EVD PLACEMENT	Comment
	skeleta
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5274 of 8039

	HEENT Assessment
S/P SURGERY AND EVD PLACEMENT	
	1 Comment
Normal	/Gag Reflex
	Cough / Gag Reflex
Weak	Extremity
Weak	Right Upper Extremity
Weak	Extremity
Weak	Upper Extremity
	h
Yes	Pupillometer Used to Assess
Unequal	Equality
2	Size (mm)
Brisk	tion
	Right
Yes	llometer Used to Assess
Unequal	
5	Size (mm)
Sluggish, Dilated	Reaction
	Left
	Pupils
	Posturing
	2:81-4.
sness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Glasgow Citation
0	cale Total
Flexion Withdrawal	
None	Verbal Response
None	Eye Opening
Artificially Ventilated	Speech Pattern
Light Pain	Arousable To
Obtunded	Level of Consciousness
	Assessment
	choking.
	intact. Able to swallow without difficulty, coughing or
	communicate on ventilator via alternative methods. Memory
	Clear and understandable verbalization or able to
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car
	Lyons, Kathleen A

Page: 5275 of 8039

T. C.	ηνήρη ο σας
Vol	J) () () () () () () () () () (
Norma]	strongth
Regular	Pulse Rhythm
	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Pulse
Hypertension, Rapid Heart Rate	Cardiac Signs and Symptoms
	Assessment
	Heart Sounds
	pain, or swelling at site.
	and thrill. IV site, if present, patent without redness,
	tenderness. Negative Homan's Sign. Capillary refill brisk,
	, pr
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Text:Regular apical/radial pulse. Audible S1
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
RIGHT EYE WITH DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Symmetric m
Not Within Normal Limits	HEENT Parameter
	Parameter
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5276 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Oxygen Symptoms Cardiovascular Comment Parameter Respiratory Comment Cough Sputum Auscultation Assessment Parameter Sputum Amount Throughout Sputum Production Method Cough Description Cough Frequency Respiratory Pattern Comment Gastrointestinal Parameter Comment Depth Effort Respiratory Parameter and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest For OB patients: if external hemorrhoids present, not Med Rec Num: MR01483046 Clear Non-Productive Not Within Normal Limits Not Within Normal Limits None Intermittent Normal Normal Mechanically Ventilated GOAL SBP <140 ON CARDENE ET TO VENT Endotracheal Suction Room-Bed: Visit: QI007-A QH0054940416

Page: 5277 of 8039

Lyons, Kathleen A	
lity: Queen of the Valley Hospital Location: Q 1 Intensive	
1 -	OTANTE SUNDA STATA
TILLET VEILLUIS - CONTENTINEM	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Suction	Clamped
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
nout difficulty, urgency, frequency, or blade	
odor. No urinary diversions.	
ostpartum Pa	
ed, void 300cc or more pe	
dard. If Foley catheter	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FOLEY IN PLACE
Female Reproductive Assessment	
Parameter	
Ter .	Within Normal Limits
omplaints of breast	
Genitalia wi	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
skeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	

Page: 5278 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
·	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
₩.	Weak
Lower	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
ous nevi, rash, pet	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Assessment	
Appearance	Fair Flot
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
le Discharge	
Neitro origal Assessment	
٦	
Neurological Parameter	Not Within Normal Limits
tuation/purpose. GCS 15. PERRL with spontaneous	

Page: 5279 of 8039

	- 490 OF 0000
FACILITY: Queen of the valley nospital location: Q i intensive tale onit Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
opening. Behavior appropriate to situation. Active ROM of	
all extremities with symmetrical strength. No paresthesias.	
alization or	
on ventilator via ai	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness Obtunded	
Arousable To Light Pain	
Speech Pattern Artificially Ventilated	ed
Eye Opening None	
Verbal Response None	
Motor Response Flexion Withdrawal	
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical so	scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction Sluggish, Dilated	
Size (mm) 5	
Equality Unequal	
Pupillometer Used to Assess Yes	
Right	
Reaction Brisk	
Size (mm) 2	
Equality Unequal	
eter Used to Assess	
Strength	
Left Upper Extremity Weak	
Left Lower Extremity Weak	
Right Upper Extremity Weak	
Right Lower Extremity Weak	
Cough / Gag Reflex	
Cough/Gag Reflex Normal	
Neurological Comment	

Page: 5280 of 8039

Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive C	Care Unit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Comment	S/P SURGERY AND EVD PLACEMENT
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
urbances	
Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
Throat: No problems swallowing, no soreness.	
Oronharven	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE WITH DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
	Not Within Normal Limits
egular apical/radial pulse. Audible S1 & S	
sinus rhythm i	
regular, present all extremities. No edema or calf	
seconds.	
te,	
Resessment	
Cardiac Signs and Symptoms	Hypertension,Rapid Heart Rate
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular

Page: 5281 of 8039

Lyons, Kathleen A	
zility: Queen of the Valley Hospital Location:	Unit Room-Bed:
of F 0// 13/1961 med kec Num: MK01483046	VISIC: QHUU2494U416
Interventions - Continued	
Strength	Normal
Used	Yes
Cardiovascular Comment	
	GOAL SBP <140 ON CARDENE
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency I	Intermittent
on	Non-Productive
Method	Endotracheal Suction
Amount	None
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Respiratory Comment	
	ET TO VENT
Gastrointestinal Assessment	
Parameter	
	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
Patient is continent without bowel diversion. Bowel pattern	

Page: 5282 of 8039

Female Reproductive Assessment Lyons, Kathleen A Musculoskeletal Assessment Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Genitourinary Comment Parameter Gastric Tube Palpation Observation Assessment Bowel Pattern Bowel Sounds All Quadrants Urine Color Reproductive Parameter Comment Urinary Parameter Orogastric masses, or nipple discharge. Query Text:Patient without complaints of breast dimpling, unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Query Text: Patient is continent and states able to empty Tube Patency/Placement Gastric Content Description Suction Tube Secured Depth (cm) lesions, masses, or swelling. No abnormal bleeding. Genitalia without discharge, Med Rec Num: MR01483046 Clamped 60 Active Not Within Normal Limits None Within Normal Limits FOLEY IN PLACE Dark Yellow Air Auscultated,Patent,X-Ray Obtained Room-Bed: Visit: QI007-A QH0054940416

Page: 5283 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	ce Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
ske	Not Within Normal Limits
\vdash	
strong. No contractures. No joint swellling or tenderness.	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Comment	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
. No suspicious nevi, rash, petechia	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	•
Parameter	
Psychosocial Parameters	Not Within Normal Limits
xt:Criteria for Within Normal Limits: Appeara	
tion appropria	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	

Page: 5284 of 8039

<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care Unit</pre>	Room-Bed: OI007-A
Med Rec Num: MR01483046	
10	
le Discharge	
Neurological Assessment Parameter	
Neurological Parameter Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
ning. Behavior appropriate to	
air excremittes with symmetrical strength no paresthesias. Clear and understandable verbalization or able to	
nicate on ventilator via alternative	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Consciousness	
ern	
ening	
I Response	
Glasgow Coma Scale Total	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical scale.	. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Reaction Sluggish, Dilated	
Pupillometer Used to Assess Yes	
Right	
Reaction Brisk	
Size (mm) 2	
Equality Unequal	
Pupillometer Used to Assess Yes	
Strength	

Page: 5285 of 8039

	Page: 5285 of 8039
61 F 07/13/1961 rice valley mospital Location: Q 1 intensive to Med Rec Num: MR01483046	Visit: QH0054940416
ventions - Continued	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Lower	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	S/P SURGERY AND EVD PLACEMENT
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
No visual disturbances	
bodles.	
Nose: Alrway passages clear. Sense of smell intact. No foreign bodies.	
Throat: No problems swallowing, no soreness.	
Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE WITH DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
٤٦	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
regrees elevation. No JVD. Periperal pulses palpable,	
Selic all excremitates. No edema of call	
than ? seconds Shumt if prosent with strong	
tingdtin tactor tacacas di aitorio	
Heart Sounds	
L	77
Cardiac Signs and Symptoms	Hypertension, Rapid Heart Rate

Page: 5286 of 8039

_		Fage: JZ00 UI 0UJ9
	<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	e Unit Room-Bed: OI007-A
	Med Rec Num:	Visit: QH0054940416
	Interventions - Continued	
_	Pulse	
	Bilateral Radial	
	Pulse Rhythm	Regular
	Strength	Normal
	Used	No
	Bilateral Dorsalis Pedis	
	Pulse Rhythm	Regular
	Strength	Normal
	Used	Yes
	Cardiovascular Comment	
	Comment	GOAL SBP <140 ON CARDENE
	Respiratory Assessment	
	Parameter	
	Respiratory Parameter	Not Within Normal Limits
	Query Text:Spontaneous respirations 12-20 per minute at rest	
	lung sounds. Sputum a	
	Symptoms	
	Assessment	
	Effort	Mechanically Ventilated
		Normal
	Respiratory Pattern	Normal
		Intermittent
	Cough Description	Non-Productive
	Sputum Production Method	Endotracheal Suction
	Sputum Amount	None
	Auscultation	
	Throughout	
	Breath Sounds	Clear
	Oxygen	
	Sputum	
	Cough	
	Respiratory Comment	
	Comment	ET TO VENT
	Gastrointestinal Assessment	
	Parameter	

Page: 5287 of 8039

Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Genitourinary Comment Observation Bowel Sounds Palpation Assessment Parameter Gastric Tube Bowel Pattern All Quadrants Urine Color Comment Orogastric Urinary Parameter Gastrointestinal Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Bowel Sounds and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Tube Patency/Placement Gastric Content Description Suction Tube Secured Depth (cm) inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Query Text: No difficulty in chewing or swallowing. Tolerates Med Rec Num: MR01483046 60 Clamped None Active FOLEY IN PLACE Dark Yellow Not Within Normal Limits Air Auscultated,Patent,X-Ray Obtained Not Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Female Reproductive Assessment

Page: 5288 of 8039

Psychosocial Assessment Parameter Parameter Psychosocial Parameters Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.	Integumentary Comment Comment SUR	ecchymosis. Skin Verification Second RN Validating Skin Assessment Mak	WOUND Hentary Parameter Text:Skin pink, warm, dry, and intact. Skin turgor It tenting. No suspicious nevi, rash, petechiae, or	SKIN Assessment Darameter	Comment S/P	skeletal Comment	Lower Extremity	Left Lower Extremity Weak Right Under Extremity	Upper Extremity	keletal Symptoms	strong. No contractures. No joint swellling or tenderness. Assessment	keletal Parameter ext:Full range of motion. Bilaterally eq	Musculoskeletal Assessment	or nipple discharge. Genitalia wit	Patient without complaints of breast	ctive Parameter	erventions - Continued	Facility: Queen of the Valley Hospital Location: Q I intensive Care U 61 F 07/13/1961 Med Rec Num: MR01483046	leen A
Within Normal Limits	SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Mak,Helen	Within Normal Limits		EVD PLACEMENT		X	X X	· x	Muscle Weakness		Within Normal Limits				Within Normal Limits		Unit Room-Bed: Q1007-A Visit: QH0054940416	

Page: 5289 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	Room-Bed:
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Appearance	Fair
	Flat
Psychosocial Comment	
Comment	unable to assess, pt is intubated/
	sedated
Line Days	
Line Days	
Protocol: IC.ID	
Central Line	No
atheters	Yes
	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 10/27/22 23:59 JAB (Rec: 10/28/22 00:50 JAB Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
onening. Behavior appropriate to situation. Active ROM of	
all extremities with symmetrical strength. No paresthesias.	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Light Pain
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	

t Within Normal Limits	Cardiovascular Parameter Not
	Parameter
	Cardiovascular Assessment
RIGHT EYE WITH DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	nx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	No visual d
	d: Symmetric movement without discomfort.
t Within Normal Limits	HEENT Parameter Not
	Parameter
	HEENT Assessment
//P SURGERY AND EVD PLACEMENT	Ω.
	Neurological Comment
Normal	/Gag Reflex
	Cough / Gag Reflex
Weak	Extremity
Weak	Right Upper Extremity We
Weak	Left Lower Extremity We
Weak	Extremity
	Strength
ω	Pupillometer Used to Assess Yes
Unequal	Equality Un
	Size (mm) 2
Brisk	Reaction Br
	Right
ω	Pupillometer Used to Assess Yes
Unequal	Equality Un
CT .	Size (mm) 5
uggish,Dilated	Reaction S1
	Left
	Pupils
	Interventions - Continued
Visit: QH0054940416	
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A
Page: 5290 of 8039	

Page: 5291 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Assessment Symptoms Cardiovascular Comment Heart Sounds Parameter Pulse Assessment Cardiac Signs and Symptoms Effort Bilateral Radial Cough Description Cough Frequency Comment Respiratory Pattern Depth Respiratory Parameter Bilateral Dorsalis Pedis pain, or swelling at site. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally Strength and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Query Text:Spontaneous respirations 12-20 per minute at rest Doppler Used Strength Pulse Rhythm Pulse Rhythm less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Normal sinus rhythm if on monitor. Neck veins flat at 45 Doppler Used Query Text: Regular apical/radial pulse. Audible S1 & S2. Med Rec Num: MR01483046 Yes Non-Productive Normal Mechanically Ventilated Not Within Normal Limits No Normal Normal Normal Regular Hypertension, Rapid Heart Rate Intermittent GOAL SBP <140 ON CARDENE Regular Room-Bed: Visit: QI007-A QH0054940416

Page: 5292 of 8039

	1000 0000 0000
Lyons, Kathleen A	0 Tisi+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Sputum Production Method	Endotracheal Suction
Amount	None
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ET TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
c swallowing. Tole:	
prescribed diet without nausea and/or vomiting. Without NG	
Abdomen soft, nontender without distention. Passing flatus.	
Ď'n.	
ient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Suction	Clamped
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated,Patent,X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder	

Page: 5293 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Ca	Care Unit Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
distention. Urine is clear and yellow to amber without foul	
ions.	
artum Patients: Able to void	
very, or Foley cath removed, void 300cc or more	
unit standard. II foley catheter present, patent & draining.	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FOLEY IN PLACE
Female Reproductive Assessment	
Reproductive Parameter	Within Normal Limits
masses, or nipple discharge. Genitalia without discharge,	
NASCATORRETECAT ASSESSMENC	
Musculoskeletal Parameter	Not Within Normal Limits
No joint	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT
Skin Assessment	
Protocol: WOUND	
rameter	Within Normal Limits
pink, warm, dry, and intact	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	

Page: 5294 of 8039

Lyons, Kathleen A Neurological Assessment Male Reproductive Assessment Line Days Psychosocial Assessment Document Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Penile Discharge Psychosocial Comment Assessment Parameter Protocol: Line Days Assessment Parameter Integumentary Comment Indwelling Catheters Affect Central Line Comment Appearance Ventilator Psychosocial Parameters Level of Consciousness Neurological Parameter communicate on ventilator via alternative methods. Memory all extremities with symmetrical strength. No paresthesias. opening. Behavior appropriate to situation. Active ROM of and situation/purpose. GCS 15. PERRL with spontaneous eye Query Text: Awake, alert and oriented to person, place, time free of hallucinations and suicidal ideation. behavior and verbalization appropriate to situation. Patient Query Text:Criteria for Within Normal Limits: Appearance, choking. intact. Able to swallow without difficulty, coughing or Clear and understandable verbalization or able to 10/28/22 04:00 JAB IC.LD (Rec: 10/28/22 05:28 JAB Desktop) Med Rec Num: MR01483046 Flat Yes Yes No Fair Not Within Normal Limits sedated unable to assess, pt is intubated/ Not Within Normal Limits SURGERY SITE RIGHT FRONTAL TOP OF HEAD Obtunded Room-Bed: Visit: QI007-A QH0054940416

Page: 5295 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Leen A	II»;+	
Med Rec Num: MR01483046	Visit: QH0054	0416
Interventions - Continued		
Arousable To	Light Pain	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Flexion Withdrawal	
Glasgow Coma Scale Total	0	
Glasgow Citation		
nett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;	
Posturing		
Pupils		
Left		
Reaction	Sluggish, Dilated	
Size (mm)	U	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Normal	
Neurological Comment		
Comment	S/P SURGERY AND EVD PLACEMENT	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No visual disturbances		
No tinnitus or foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		

Page: 5296 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
Interventions - Continued	- TO TO O
D D	
Throat: No problems swallowing, no soreness.	
Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE WITH DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
sinus rhythm i	
elevation. No JVD. Periperal	
esent all extremities. No edema or calf	
less than 2 seconds. Shunt, if present, with strong bruit	
thrill. IV site, if present, patent	
in, or swelling at	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension, Rapid Heart Rate
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	Yes
Cardiovascular Comment	
Comment	GOAL SBP <140 ON CARDENE
Respiratory Assessment	
Parameter	
atory Parameter	NOT WITHIN NORMAL LIMITS
אמבז ובטיריה אחוומוופטתם בפסר במיר ביותוחים מי בפסר אוודווותים מי בפסר	

Page: 5297 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Bowel Sounds Parameter Auscultation Assessment Symptoms Bowel Pattern Respiratory Comment Cough Sputum Oxygen All Quadrants Comment Throughout Sputum Amount Sputum Production Method Gastrointestinal Parameter Cough Description Cough Frequency Respiratory Pattern Effort Depth Bowel Sounds Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG $\,$ Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. even and unlabored. Breath sounds clear bilaterally Med Rec Num: MR01483046 Not Within Normal Limits Clear Non-Productive Normal Normal Active None Mechanically Ventilated ET TO VENT Endotracheal Suction Intermittent Room-Bed: Visit: QI007-A QH0054940416

Gastric Tube

Page: 5298 of 8039

Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	Assessment
	strong. No contractures. No joint swellling or tenderness.
	Query Text:Full range of motion. Bilaterally equal and
Not Within Normal Limits	Musculoskeletal Parameter
	Parameter
	lesions, masses, or swelling. No abnormal bleeding.
	masses, or nipple discharge. Genitalia without discharge,
	omplaints of breast
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
FOLEY IN PLACE	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	very, or Foley cath removed, void 300cc or more
	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
	distention. Urine is clear and yellow to amber without foul
	fficulty, urgency, frequency, or
	Query Text:Patient is continent and states able to empty
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement
None	Gastric Content Description
Clamped	Suction
60	Tube Secured Depth (cm)
	Orogastric
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons , Kathleen A

Page: 5299 of 8039

	Fage: 0299 OI 8009
Lyons, Kathleen A Facility: Oneen of the Valley Hognital Location: O 1 Intensive Care	IIni+ Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Right Lower Extremity	Weak
m	
Comment	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
ocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
r and verbalization appropria	
iree of natiucinations and suicidal ideation.	
Assessment	
ance	Fair
Affect	Flat
Psychosocial Comment	
Comment	unable to assess, pt is intubated/ sedated
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Neurological Assessment	
J S S S S S S S S S S	TJ:+b:nTommol
ייייייי די מדמזווי בירד	NOC WICHIEL NOTHER BINES

Page: 5300 of 8039

	F 930
leen A	
Facility: Queen of the valley Hospital Location: Q i intensive care	Unit Koom-Bea: Q100/-A
erventions - Continued	
Query Text:Awake, alert and oriented to person, place, time	
ation/purpose. GCS 15. PERRL with spontanec	
situation.	
metrical strength	
Clear and understandable verbalization or able to	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
•	
Assessment	
Consciousness	Obtunded
Arousable To	Light Pain
Neurological Symptoms	Weakness
n	Artificially Ventilated
Eye Opening	None
onse	None
	Flexion Withdrawal
cale Total	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	
Equality	Unequal
eter Used to Assess	Yes
Right	
Reaction	Sluggish
Size (mm) 3	
Equality	Unequal
Pupillometer Used to Assess	Yes
Strength	
pper Extremity	Weak
	Weak
Right Upper Extremity	Weak
Lower Extremity	Weak

Page: 5301 of 8039

	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Pulse
	Heart Sounds
	, TI,
	0 2 2 3 1 1 5 2 6 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ticytim taetea
	74,024, 4+;:: +4000044 4; +41140 0 1740000 0 404,+ ++++0+ 4+41280 •::70+2 2 ii20:01 0.+128001 • 220:1140
	Homan a
	degrees elevation. No JVD. Periperal puises palpable,
	Text:Regular apical/radial pulse. Audible S1 & 9
Not Within Normal Limits	
	Parameter
	Cardiovascular Assessment
RIGHT EYE DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
S/P SURGERY AND EVD PLACEMENT	Comment
	Neurological Comment
Normal	χħ/
	Cough / Gag Reflex
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5302 of 8039

	Ų
Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care	e Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Pulse Rhythm	Regular
	Normal
Used	Yes
Comment	
Comment	GOAL SBP <140 ON CARDENE
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Text:Spontaneous respirations 12-20	
. Breath sounds clear bilaterally	
t adventitiou	
cougn. No snortness of breath.	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency	Intermittent
on	Non-Productive
Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
unds	Inspiratory Rhonchi, Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
_	
ounds normoactive x all 4 quadrants c	

Page: 5303 of 8039

Female Reproductive Assessment Musculoskeletal Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Assessment Gastric Tube Genitourinary Comment Observation Parameter Bowel Pattern Bowel Sounds All Quadrants Urine Color Reproductive Parameter Comment Orogastric Urinary Parameter masses, or nipple discharge. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Query Text: Patient without complaints of breast dimpling, Gastric Content Description Suction Tube Secured Depth (cm) inflamed. Patient is continent without bowel diversion. Bowel pattern lesions, masses, or swelling. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 None Within Normal Limits ClampedHypoactive FC with Cauti precautions Dark Yellow Not Within Normal Limits Air Auscultated,Patent,X-Ray Obtained Room-Bed: Visit: QI007-A QH0054940416

	Page: 5304 of 8039	. 8039
	-	1
61 F 07/13/1961 Che valley Hospital Location: Q i intensive of the valley Hospital Location: A constitution of the valley Hospital Location in the valley Hospi	Care Unit ROOM-Beq: QI Visit: QF	Q1007-A QH0054940416
Interventions - Continued		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
ĸ	Weak	
Right Lower Extremity	Weak	
Musculoskeletal Comment		
Comment	S/P EVD PLACEMENT	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
ting. No suspicious nevi, rash, petechia		
ecchymosis.		
Skin Verification		
Second RN Validating Skin Assessment	Benson, Jessica A	
Integumentary Comment		
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Ð
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Not Within Normal Limits	
t:Criteria for Within Normal Limits: Appeara		
free of hallucinations and suicidal ideation.		
ent		
Appearance	Fair	
Line Days		
Central Line	NO	
THUMBELLING CALCETS	1 n o	

Page: 5305 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Ventilator	Yes
Male Reproductive Assessment	
le Discharge	
NeuroLogical Assessment	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
. PERRL with spontaned	
openitigo benavion appropriace co sicuaciono Accive Aon or	
Clear and understandable verbalization or able to	
nicate on ventilator via alternative metho	
ut difficulty, coughir	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	6
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
4. T.	
1000t;) †
3: 10 / 1/2007	E + 43 3 + 5 11 / 5 + + 4 6 6 4
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Unequal
Pupillometer Used to Assess	Yes
Right	
(1	Sluggish
Size (mm)	ω

Page: 5306 of 8039

	Signs and Symptoms
	pain, or swelling at site.
	te, if present, patent with
	Shunt,
	tive
	regular, present all extremities. No edema or calf
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
RIGHT EYE DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
S/P SURGERY AND EVD PLACEMENT	Comment
	Neurological Comment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
	Strength
Yes	Pupillometer Used to Assess
Unequal	Equality
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
	Lyons, Kathleen A

Page: 5307 of 8039

	GASTIOTHESTINAT ASSESSMENT
TO VENT	
	Respiratory Comment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds Ins
	Throughout
	Auscultation
O	Sputum Amount None
Endotracheal Suction	Sputum Production Method End
Non-Productive	on
Intermittent	Cough Frequency Int
mal	Respiratory Pattern Normal
mal	Depth Normal
Mechanically Ventilated	Effort Mec
	Assessment
	Symptoms
	cough. No shortness of breath.
	without adventitious lung sounds. Sputum absent or clear. No
	Breath sounds clear
	Query Text:Spontaneous respirations 12-20 per minute at rest
Within Normal Limits	Respiratory Parameter Not
	Parameter
	Respiratory Assessment
L SBP <140 ON CARDENE	Comment GOAL
	Cardiovascular Comment
	Doppler Used Yes
mal	Strength Normal
Regular	Pulse Rhythm Rec
	Bilateral Dorsalis Pedis
	Doppler Used No
mal	Strength Normal
Regular	Pulse Rhythm Rec
	Bilateral Radial
	Pulse
	Heart Sounds
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
nit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 5308 of 8039

Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Assessment Gastric Tube Bowel Sounds Genitourinary Comment Palpation Observation Parameter Bowel Pattern Parameter Urine Color All Quadrants Comment Urinary Parameter Orogastric Gastrointestinal Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Tube Patency/Placement Gastric Content Description Suction Tube Secured Depth (cm) and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Med Rec Num: MR01483046 None Clamped 0.9 Dark Yellow Air Auscultated, Patent, X-Ray Obtained Hypoactive Not Within Normal Limits FC with Cauti precautions Not Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5309 of 8039

leen A	
Facility: Queen of the valley Hospital Location: Q 1 intensive C 61 F 07/13/1961	Care unit Room-Bea: Q1007-A Visit: OH0054940416
ventions - Continued	
uct	
Parameter	
	Within Normal Limits
ext:Patient without complaints of breast	
or nipple discharge. Genitalia wit	
Mischiloskalatal Assassment	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Lower E	Weak
Right Upper Extremity	Weak
	Weak
Musculoskeletal Comment	S/D EVD DIACEMENT
Skin Assessment	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
lintact	
without tenting. No suspicious nevi, rash, petechiae, or	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	•
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient	
hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair

Page: 5310 of 8039

	1940. OHO OH OOOU
leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Line Days	
10.10	
ne	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
gical Parameter	Not Within Normal Limits
Awake, aler	
and Situation/pulpose. Gts is. First with spontaneous eye opening. Behavior appropriate to situation. Active ROM of	
strength. No pares	
communicate on ventilator via alternative methods. Memory intact. Able to swallow without difficulty. coughing or	
•	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
eaction	Sluggish, Dilated
Size (mm) 5	

	Page: 5311 of 8039
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive	Care Unit Room-Bed: OI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Equality	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Sluggish
Size (mm)	w.
Equality	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Gag	
т-	Normal
Neurological Comment	o / D GIIDCEDV AND EVID DI ACEMENT
HEENT Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Fives: No visual disturbances or foreign bodies	
No tinnitus or foreign boo	
Airway passages	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1 & 8	
degrees elevation. No JVD. Periperal pulses palpable,	
, present all extremities. No	

Page: 5312 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Cardiovascular Comment Heart Sounds Signs and Symptoms Assessment Symptoms Pulse Auscultation Parameter Sputum Amount Cough Frequency Comment Bilateral Radial Throughout Sputum Production Method Cough Description Effort Respiratory Parameter Bilateral Dorsalis Pedis Respiratory Pattern Depth cough. No shortness of breath. pain, or swelling at site. and thrill. IV site, if present, patent without redness, Breath Sounds without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Doppler Used Strength Pulse Rhythm Strength less than 2 seconds. Shunt, if present, with strong bruit Doppler Used Pulse Rhythm tenderness. Negative Homan's Sign. Capillary refill brisk, Med Rec Num: MR01483046 Inspiratory Rhonchi, Diminished None Non-Productive Mechanically Ventilated Not Within Normal Limits Yes No Endotracheal Suction Intermittent Normal Normal Normal Normal Regular GOAL SBP <140 ON CARDENE Regular Room-Bed: QI007-A Visit: QH0054940416

Oxygen_

Page: 5313 of 8039

	# age: 2014 OF 8009
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	Unit Ro
Interventions - Continued	0 TECH
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
Abdomen soft, nontender without distention. Passing flatus.	
normoactive x all 4 quadrants on auscul	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not inflamed.	
Bowel Sounds	
All Quadrants	
Bowel Sounds H	Hypoactive
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Suction	Clamped
Gastric Content Description	None
Tube Patency/Placement A	Air Auscultated,Patent,X-Ray Obtained
Genitourinary Assessment	
Parameter	
	Not Within Normal Limits
to	
distention. Urine is clear and yellow to amber without foul	
artum Patients: Able to void within 6-8 ho	
very, or Foley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	

Page: 5314 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
입	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
ext:Patient without complaints of breast	
or nipple discharge. Genitalia wi	
Missileskoletal Assessment Missileskoletal Assessment	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits

Page: 5315 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	e Unit Room-Bed: Visit:	QI007-A OH0054940416
Continued		
Tex		
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Fair	
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	No	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
rge		
Document 10/28/22 20:00 ML (Rec: 10/28/22 20:35 ML Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
to person, place		
onening Rehavior appropriate to situation Active ROM of		
cal strength. No pare:		
ar and understandable verbalization or a		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Light Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Flexion Withdrawal	
Glasgow Coma Scale Total	6	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	A practical scale. Lancet	1974;
2:81-4.		

Page: 5316 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6 th 17-11 17	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	4
Equality	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Sluggish
Size (mm)	2
Equality	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	S/P SURGERY AND EVD PLACEMENT
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies.	
bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
bodies.	
Throat: No problems swallowing, no soreness.	
Head/Neck/Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
HEENT Comment	
Comment	RIGHT EYE DOWNWARD GAZE
Cardiovascular Assessment	
Parameter	

Page: 5317 of 8039

Respiratory Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Cardiovascular Comment Heart Sounds Signs and Symptoms Assessment Parameter Pulse Cough Frequency Comment Bilateral Radial Sputum Production Method Cough Description Effort Respiratory Pattern Depth Respiratory Parameter Bilateral Dorsalis Pedis Cardiovascular Parameter cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Pulse Rhythm Pulse Rhythm pain, or swelling at site. and thrill. IV site, if present, patent without redness, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Doppler Used Strength Strength less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, Query Text: Regular apical/radial pulse. Audible S1 & S2. Doppler Used Med Rec Num: MR01483046 Mechanically Ventilated Not Within Normal Limits Yes S Normal Normal GOAL SBP <140 Normal Normal Regular Not Within Normal Limits Endotracheal Suction Non-Productive Intermittent Regular Room-Bed: Visit: QI007-A QH0054940416

Page: 5318 of 8039

	Query Text:Patient is continent and states able to empty bladder without difficulty, urgency, frequency, or bladder distention. Urine is clear and yellow to amber without foul
Not Within Normal Limits	
	Genitourinary Assessment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement
None	Gastric Content Description
Clamped	Suction
60	Tube Secured Depth (cm)
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive ${f x}$ all 4 quadrants on auscultation.
	Abdomen soft, nontender without distention. Passing flatus.
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
ETT TO VENT	Comment
	Respiratory Comment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Throughout
	Auscultation
None	Sputum Amount
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5319 of 8039

	115 :-
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
um Patients: Able to void within 6-8 ho	r
brese	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation Conitouring Commont	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT
Skin Assessment	
FEOCOGOT: WOUND	
	Within Normal Limits
pink, warm, dry, and	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	

Page: 5320 of 8039

	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
· Of the Weller General Tootion O 1 Internation	II) ;+
(Visit:
Interventions - Continued	
Second RN Validating Skin Assessment	Hong, Grace
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
«t:Criteria for Within Normal I «ticriteria for within Normal I » »	
ucinations and suicidal ideation.	
Assessment	
Appearance	Fair Flot
Line Days	
Line Days	
Н	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
ical Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
opriate to	
Clear and understandable verbalization or able to	
intact. Able to swallow without difficulty, coughing or	
choking.	
ent	
	Obtunded
-	Light Pain
Neurological Symptoms	Weakness

Page: 5321 of 8039

Lyons, Kathleen A	1
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: Q1007-A
erventions - Continued	
Pat	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousnes	ousness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	4
Equality	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Sluggish
Size (mm)	2
Equality	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	S/P SURGERY AND EVD PLACEMENT
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	

Page: 5322 of 8039

leen A	+	
Med Rec Num: MR01483046		
Continued		
Throat: No problems swallowing, no soreness.		
Head/Neck/Face		
Oropharynx		
Oropharynx Condition	Pink and Moist	
HEENT Comment		
Comment	RIGHT EYE DOWNWARD GAZE	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 &		
regular, present all extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
seconds. Shunt, if present, with strong		
and thrill. IV site, if present, patent without redness,		
in, or swelling at		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Cardiovascular Comment		
Comment	GOAL SBP <140	
Respiratory Assessment		
Parameter		
Respiratory Parameter	Not Within Normal Limits	
Query Text:Spontaneous respirations 12-20 per minute at rest		
ath sounds clear bilate		
without adventitious lung sounds. Sputum absent or clear. No		
cough. No shortness of breath.		

Page: 5323 of 8039

	FAGO. 1121 OF 0019
Lyons, Kathleen A	
Facility: Queen of the valley Hospital Location: Q I intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046	т коот-веа: Q1007-A Visit: QH0054940416
Continued	
Symptoms	
Assessment	
Effort Mecha:	Mechanically Ventilated
Depth Normal	1
ratory Pattern	
	Intermittent
on	Non-Productive
Method	Endotracheal Suction
Auscultation	
Throughout	
unds	Inspiratory Rhonchi, Diminished
0xygen	
Sputum	
Cough	
Respiratory Comment	
Comment ETT Tv	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter Not W	Within Normal Limits
y in chewing or swallowing. Tole	
prescribed diet without nausea and/or vomiting. Without NG	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive ${\tt x}$ all 4 quadrants on auscultation.	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
H	
All Ordinates	
)
The power powers	a
Bowel Pattern	
Gastric Tube	
stric	
Tube Secured Depth (cm) 60	
Suction Clamped	ed

Page: 5324 of 8039

	Faye. 324 01 0003
leen A	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
inary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
()	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT

Page: 5325 of 8039

Lyons, Kathleen A	TO IIp;+
.3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
warm, dr	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	•
	17. 17. 17. 17. 17. 17. 17. 17. 17. 17.
	NOC MICHIEL NOTHER PINICS
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Hair
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
or appropriate to situation.	
olde ao aoiteáinean a lachaethrachta oldeann Aon manna realtachta	
communicate on ventilator via alternative methods. Memory	
OIL ACTION A TO STICK THE STICKEN	

Page: 5326 of 8039

	Page: 5326 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit</pre>	Room-Bed: QI007-A
1 0	ATSIC: ŠIIOOJESEOETO
intact. Able to swallow without difficulty, coughing or	
•	
Assessment	
Level of Consciousness Obtunded	
Arousable To Light Pain	
Neurological Symptoms Weakness	
Speech Pattern Artificially Ventilated	
Eye Opening None	
Verbal Response None	
Motor Response Flexion Withdrawal	
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical scale.	Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction Sluggish, Dilated	
Size (mm) 4	
Equality Unequal	
Pupillometer Used to Assess Yes	
Right	
Reaction Sluggish	
Size (mm) 2	
Equality Unequal	
Pupillometer Used to Assess Yes	
Strength	
Left Upper Extremity Weak	
Left Lower Extremity Weak	
Right Upper Extremity Weak	
Right Lower Extremity Weak	
Cough / Gag Reflex	
Cough/Gag Reflex Normal	
Neurological Comment	
Comment S/P SURGERY AND EVD PLACEMENT	IENT
HEENT Assessment	
Parameter	

Page: 5327 of 8039

		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
leen A)
61 F 07/13/1961 Med Rec Num: MR01483046	(Visit: QH0054940416
Interventions - Continued		
HEENT Parameter	Not Within Normal Limits	
<u></u>		
No visual disturbances		
No tinnitus or foreign boo		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Head/Neck/Face		
Oropharynx		
Oropharynx Condition	Pink and Moist	
HEENT Comment		
Comment	RIGHT EYE DOWNWARD GAZE	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
s elevation. No JVD. Periperal pulses palpable,		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
Shunt, :		
te,		
in,		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Cardiovascular Comment		
Comment	GOAL SBP <140	
Respiratory Assessment		

Page: 5328 of 8039

Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care Unit.	Room-Bed: OT007-A
Med Rec Num: MR01483046	
Interventions - Continued	
Parameter	
Respiratory Parameter Not Wit	Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
lung sounds. Sputum a	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort Mechanica	ically Ventilated
Depth Normal	
Respiratory Pattern Normal	
Cough Frequency Intermittent	ittent
Description	Non-Productive
Sputum Production Method Endotracheal	acheal Suction
Sputum Amount None	
Auscultation	
Throughout	
Breath Sounds Inspiratory	atory Rhonchi,Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment ETT TO	VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter Not Wit	Within Normal Limits
ifficulty in chewing or swallowing. Tole	
prescribed diet Without nausea and/or vomiting. Without NG and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
4 quadrants on auscul	
lent is continent without b	
consistency are normal for patient.	
inflamed.	
Bowel Sounds	

All Quadrants

Page: 5329 of 8039

	1
Muscle Weakness	Assessment Misculoskeletal Symptoms
	Query Text:Full range of motion. Bilaterally equal and strong. No contractures. No joint swellling or tenderness.
Not Within Normal Limits	skeletal Parameter
	Parameter
	Assessment
	. No abnormal blee
	Query Text:Patient without complaints of breast dimpling,
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
FC with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	dard. If Foley catheter present, patent & ϵ
	ed, void 300cc or more per
	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
	distention. Urine is clear and yellow to amber without foul
	bladder without difficulty, urgency, frequency, or bladder
	to
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement
None	Gastric Content Description
Clamped	Suction
60	Tube Secured Depth (cm)
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5330 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: Q1007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Continued	
9	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
	Weak
Musculoskeletal Comment	
Comment	S/P EVD PLACEMENT
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi. rash. petechiae. or	
1	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment Parameter	
Psychosocial Parameters	Not Within Normal Limits
t:Criteria for Within Normal Limits: Appeara	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Line Days	ELAC
Line Days	
Protocol: IC.LD	
Central Line	No
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Neurological Assessment	
	Not Within Normol Timito
)

Page: 5331 of 8039

	# age: JUST OF 8008
leen A	
factitey: Queen of the valuey nospical focation: Q fincensive care 61 F 07/13/1961	Visit: OH0054940416
erventions - Continued	
Query Text:Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.	
standable verbalization or a	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness F	Follows Commands, Drowsy
Arousable To	Light Pain
Neurological Symptoms W	Weakness
	Artificially Ventilated
Eye Opening N	None
onse	None
	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm) 5	
	Unequal
llometer Used to Assess	Yes
Right	
tion	Brisk
Size (mm) 2	
Equality U	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity W	Weak
Extremity	Weak
Right Upper Extremity W	Weak
Lower Extremity	Weak

Page: 5332 of 8039

No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Pulse
	Heart Sounds
	Signs and Symptoms
	in, or swelling at
	te,
	Shunt,
	llary refill
	regular, present all extremities. No edema or calf
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
RIGHT EYE DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	No tinnitus or foreign
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
simple commands	
Able to move right side and follow	Comment
	Neurological Comment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5333 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 0//13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Continue	
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Used	Yes
Cardiovascular Comment	
	GOAL SBP <140
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
Breath sounds clear	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency	Intermittent
on	Non-Productive
n Production Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
Breath Sounds	Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
t without nausea and/or v	
g tube.	
Abdomen soft, nontender without distention. Passing flatus.	

Page: 5334 of 8039

	: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
factity. Queen of the valley mospital incation. Q i intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: 0H0054940416
erventions - Continued	
TO I	
hout bowel diversion.	
consistency are normal for patient.	
tients: if external h	
inflamed.	
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
red Depth (cm)	60
tion	None
	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
to	
culty, urgency, frequency,	
distention. Urine is clear and yellow to amber without foul	
ions.	
artum Patients:	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
masses, or nipple discharge. Genitalia without discharge,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	

Page: 5335 of 8039

	Fage. Cook of occur
Tyons, Kathleen A	Care Unit
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Parameter	
cer .	Not Within Normal Limits
ext:Full range of motion. Bilaterally eq	
strong. No contractures. No Joint swellling or tenderness.	
Assessment	
lloske.	Muscle weakness
Upper	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or	
Second RN Validating Skin Assessment	Ramos, Jessica
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	•
Parameter	
Psychosocial Parameters	Not Within Normal Limits
0.1	
behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Affect	Flat
Line Days	
Line Days	
Central Line	E ← ON
IndWelling Catheters	
* C++ C++ & C C+	1

Page: 5336 of 8039

	rage: 2226 OI 8029
fi the Veller Hearthal Tearthage of Tatografic Core	Tipe: +
Med Rec Num: MR01483046	Visit: QH0054
Interventions - Continued	
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
Parameter	
	: Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of	
strength. No pare:	
Clear and understandable verbalization or able to	
+ 5	
choking.	
Assessment	
Level of Consciousness Let	Lethargic
Arousable To	Light Pain
Neurological Symptoms Wea	Weakness
	Artificially Ventilated
Eye Opening None	TO TO
Verbal Response None	[O
Motor Response Fle	Flexion Withdrawal
Glasgow Coma Scale Total 6	
itation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. 2:81-4.	ss. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction Slu	Sluggish, Dilated
Size (mm) 5	
	Unequal
Pupillometer Used to Assess Yes	
	sk
Equality Une	Unequal

Page: 5337 of 8039

	Fage: 555/ OI	01 8009
Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: QVisit: Q	QI007-A QH0054940416
Interventions - Continued		
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Normal	
Neurological Comment		
Comment	Able to move right side and follow simple commands	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No tinnit		
Αi		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Head/Neck/Face		
Oropharynx		
Oropharynx Condition	Pink and Moist	
HEENT Comment		
Comment	RIGHT EYE DOWNWARD GAZE	
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Normal sinus whythan if on monitor Nock voins flat at 15		
regular, present all extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
Shunt, if present,		
ll. IV site,		
pain, or swelling at site.		
Signs and Symptoms		

Page: 5338 of 8039

	rage: Jose OI OUJ9
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Heart Sounds	
Pulse	
Bilateral Radial	
	Regular
	Normal
Used	No
Bilateral Dorsalis Pedis	
	Regular
	Normal
Used	Yes
Cardiovascular Comment	
	GOAL SBP <140
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
s respirations 12-20	
, even and unlabored. Breath sounds clear bilaterally	
cough. No shortness of breath.	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
ratory Pattern	Normal
	Intermittent
on	Non-Productive
Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
unds	Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	

Page: 5339 of 8039

Female Reproductive Assessment Lyons, Kathleen A Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Observation Gastric Tube Bowel Sounds Genitourinary Comment Palpation Assessment Parameter Bowel Pattern Parameter Urine Color All Quadrants Comment Orogastric Urinary Parameter Gastrointestinal Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement Gastric Content Description Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Tube Secured Depth (cm) and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Med Rec Num: MR01483046 60 FC with Cauti precautions Not Within Normal Limits Not Within Normal Limits Dark Yellow Air Auscultated,Patent,X-Ray Obtained None Active Room-Bed: Visit: QI007-A QH0054940416

Page: 5340 of 8039

	Line Days
Flat	Affect
Fair	Appearance
	Assessment
	ucinations and suicidal ideation.
С	behavior and verbalization appropriate to situation. Patient
	Criteria for Within Normal
	Parameter Devolosorial Darameters
	Psychosocial Assessment
SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Comment
	Integumentary Comment
	uspicious nevi, rash, pet
MICHIEL NOTHER FINITES	Onery Text.Skin nink, warm, dry, and intact. Skin turgor
4	
	Skin Assessment
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	Assessment
	es. No joint swellling or ten
NOT WITNIN NORMAL LIMITS	Musculoskeletal Parameter Onerv Tevt·Full range of motion Bilaterally equal and
-	
	Musculoskeletal Assessment
	. No abnormal bleed
	masses, or nipple discharge. Genitalia without discharge,
	Patient without complaints of breast
Within Normal Limits	Reproductive Parameter
	Parameter
	Interventions - Continued
Care unit koom-Bed: Q100/-A Visit: QH0054940416	Hacility: Queen of the valley Hospital Location: Q 1 intensive C 61 F 07/13/1961 Med Rec Num: MR01483046
	leen A

Page: 5341 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: Q1007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 10/29/22 16:00 LH (Rec: 10/29/22 16:46 LH Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Awake, alert and oriented to person, place	
opening. Behavior appropriate to situation. Active ROM of	
all extremities with symmetrical strength. No paresthesias.	
zation or	
meth	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Lethargic
Arousable To	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	5
Equality	Unequal
Pupillometer Used to Assess	Yes

Page: 5342 of 8039

RIGH sessment lar Parameter lar Parameter :Regular apical/radial pulse. Audible S1 & S2. us rhythm if on monitor. Neck veins flat at 45 evation. No JVD. Periperal pulses palpable, resent all extremities. No edema or calf . Negative Homan's Sign. Capillary refill brisk,	Throat: No problems swallowing, no soreness. Head/Neck/Face Oropharynx Oropharynx Condition Pink	Not: Symmetric movement without discomfort. 1 disturbances or foreign bodies. tus or foreign bodies. assages clear. Sense of smell intact. No	(D)	77 77 17 17 17	ilometer used to Assess h Upper Extremity Lower Extremity		<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961</pre>
T EYE DOWNWARD GAZE Within Normal Limits	Pink and Moist	Within Normal Limits	to move right side and follow le commands	a		k ual	Room-Bed: QI007-A Visit: QH0054940416

Page: 5343 of 8039

Lyons, Kathleen A	
ity: Queen of the Valley Hospital Location: Q 1 Intensive	
Interventions - Continued	X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
han	
chrill. IV site, if present, patent without redn	
in, or swelling at site.	
Signs and Symptoms	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	Yes
Cardiovascular Comment	
Comment	GOAL SBP <140
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency	Intermittent
Cough Description	Non-Productive
Sputum Production Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
unds	Diminished
Oxygen	
Sputum	

Page: 5344 of 8039

Lyons, Kathleen A Genitourinary Assessment Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Bowel Sounds Respiratory Comment Assessment Parameter Gastric Tube Bowel Pattern Parameter All Quadrants Urine Color Orogastric Comment Gastrointestinal Parameter Urinary Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. bladder without difficulty, urgency, frequency, or bladder Gastric Content Description Bowel Sounds and consistency are normal for patient. Abdomen soft, nontender without distention. Passing flatus. prescribed diet without nausea and/or vomiting. Without NG distention. Query Text:Patient is continent and states able to empty Tube Patency/Placement Tube Secured Depth (cm) inflamed. For OB patients: if external hemorrhoids present, not Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. Query Text: No difficulty in chewing or swallowing. Tolerates Urine is clear and yellow to amber without foul Med Rec Num: MR01483046 None 0.9 Not Within Normal Limits Air Auscultated, Patent, X-Ray Obtained Active Dark Yellow Not Within Normal Limits ETT TO VENT Room-Bed: Visit: QI007-A QH0054940416

Observation

Page: 5345 of 8039

r	behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation. Assessment
Not Within Normal Limits	ocial Parameters Text:Criteria for Within Normal Limits: Appeara
•	Psychosocial Assessment Parameter
SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Comment
	ecchymosis. Integumentary Comment
	Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or
Within Normal Limits	cameter
	Parameter Protocol: WOUND
	Skin Assessment
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	No joint
	Query Text:Full range of motion. Bilaterally equal and
Not Within Normal Limits	Musculoskeletal Parameter
	Parameter
	Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	ext:Patient without complaints of breast
Within Normal Limits	
	Parameter
	Female Reproductive Assessment
FC with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Interventions - Continued
Visit:	3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: OI007-A	of the Valley Hospital Location: 0 1 Intensive
	Lyons, Kathleen A

Page: 5346 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location:	
Thterventions - Continued med nec Nam. Modesons	ATSTC. MINOSTSTA
nce e	1. R
	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line Yes	ró .
Indwelling Catheters Yes	ró.
	ró.
Male Reproductive Assessment	
Document	
H	
Neurological Parameter Not	t Within Normal Limits
Awake, alert and	
and situation/purpose. GCS is PERRL With spontaneous eye	
ar and understandable verbalization or a	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Lethargic
Arousable To	Light Pain
Neurological Symptoms We	Weakness
	Artificially Ventilated
Eye Opening No	None
Verbal Response	None
Motor Response F1	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ess. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Leit	

Page: 5347 of 8039

	Page: 5347 of 8039	
Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: QI007-A Visit: QH005494041	16
erventions - Continued		
	Sluggish, Dilated	
Size (mm)	5	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Gag		
Cough/Gag Reflex	Normal	
Neurological Comment		
Comment	Able to move right side and follow simple commands	
HEENT Assessment		
Parameter		
	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies.		
No tinnitus or foreign bodies.		
Nose: Alrway passages clear. Sense of smell intact. No		
Throat: No problems swallowing, no soreness.		
Oropharynx		
Oropharynx Condition	Pink and Moist	
HEENT Comment		
Comment	RIGHT EYE DOWNWARD GAZE	
Cardiovascular Assessment		
	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2.		

Page: 5348 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Assessment Symptoms Heart Sounds Auscultation Parameter Cardiovascular Comment Pulse Bilateral Radial Cough Frequency Sputum Amount Cough Description Respiratory Pattern Effort Comment Sputum Production Method Depth Respiratory Parameter Bilateral Dorsalis Pedis Query Text:Spontaneous respirations 12-20 per minute at rest , even and unlabored. Breath sounds clear bilaterally pain, or swelling at site. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Strength Pulse Rhythm and thrill. IV site, if present, patent without redness, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Doppler Used Doppler Used Strength Pulse Rhythm less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, Normal sinus rhythm if on monitor. Neck veins flat at 45 Med Rec Num: MR01483046 Not Within Normal Limits Yes Normal Normal Mechanically Ventilated No Non-Productive Intermittent Normal Regular Endotracheal Suction GOAL SBP <140 Normal Regular Room-Bed: QI007-A Visit: QH0054940416

Page: 5349 of 8039

	بمات. ماعه فد مومه
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	Unit Room-Bed: OT007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Throughout	
unds	Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
y in chewing or swallowing. Tole	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
auscul	
and consistency are normal for patient.	
: if external h	
Bowel Sounds	
All Quadrants	
	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Gastric Content Description	None
Tube Patency/Placement	Patent
Gastrointestinal Comment	
Comment	TF via ogt
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
culty, urgency, frequency,	
pt	
odor. No urinary diversions.	

Page: 5350 of 8039

Facility: Oneen of the Valley Hognital Tocation: O 1 Intensive C	Care Init Room-Rod. OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
1 ~ 1	
stpartum Patients: Able to	
oley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
Genitalia without	
MUSCULOSKELETAL ASSESSMENT	
	77.
	NOT WITHIN NORMAL LIMITS
ext:rull range of motion. Bilaterally ed	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
. No suspicious nevi, rash, petechia	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	

Page: 5351 of 8039

	1950 COOL OF COOL	
61 F 07/13/1961 or the variety modernal modernous & finethers care when the first section of the variety modernal med Rec Num: MR01483046	Visit: QH0054940416	
erventions - Continued		(I
Parameter		
ers	Not Within Normal Limits	
thin Normal Limits: Appeara		
zior and verbalization appropria		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Fair	
	Flat	
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
	Yes	
Male Reproductive Assessment		
Penile Discharge		
Document 10/29/22 23:59 XD (Rec: 10/30/22 00:25 XD Desktop)		
Neurological Assessment		
Parameter		
	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRI with spontaneous eve		
opening. Behavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Lethargic	
Arousable To	Light Pain	
Neurological Symptoms	Weakness	
	Artificially Ventilated	
Eye Opening	None	
oal Response	None	
Motor Response	Flexion Withdrawal	
Glasgow Coma Scale Total	6	
		J

Moist	Pink and N	Oropharynx Condition
		Oropharynx
		Head/Neck/Face
		Throat: No problems swallowing, no soreness.
		bodies.
		Mose: Without beseach sense of silett fileder No
		Airwar magaadaa alaar sanaa of emall intact
		No tinnitus or forbign
		No visual d
	•	Query Text:Head: Symmetric movement without discomfort.
Within Normal Limits	Not Withir	HEENT Parameter
		Parameter
		HEENT Assessment
commands	simple con	
ove right side and follow	Able to move	Comment
		Neurological Comment
	Normal	Cough/Gag Reflex
		Cough / Gag Reflex
	Weak	Right Lower Extremity
	Weak	Upper
	Weak	
	Weak.	Teddo
	1	: I
	!	
	Yes -	Pupillometer Used to Assess
	Unequal	Equality
	2	Size (mm)
	Brisk	Reaction
		Right
	Kes	Pupillometer Used to Assess
	Unequal	
	; U	Size (mm)
Dilated	Sluggish,Dilated	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
practical scale. Lancet 1974;	consciousness. A p	Teasdale G, Jennett B. Assessment of coma and impaired cor
		Glasgow Citation
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	ve Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A
Page: 5352 of 8039		

Page: 5353 of 8039

		+ aga. 0000
Lyons, Kathleen A	Th.; +	
3/1961 Med Rec Num: MR01483046		
Interventions - Continued		
HEENT Comment		
Comment	RIGHT EYE DOWNWARD GAZE	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
s elevation. No JVD. Periperal pulses palpable,		
extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
IV site, if present, patent without redr		
S.		
Dulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Cardiovascular Comment		
Comment	GOAL SBP <140	
Respiratory Assessment		
Houte and the second se	NOC MECHIEI NOTHER HEILE CO	
, even and unlabored. Breath sounds clear bilaterally		
lung sounds. Sputum a		
cough. No shortness of breath.		
Symptoms		
Assessment		
Effort	Mechanically Ventilated	
pop ctt	NOTHIGH	

Page: 5354 of 8039

	11	00000
Lyons, Kathleen A	D) IIp i +	BOA: OTOO7-A
.3/1961 Med Rec Num: MR01483046		
Interventions - Continued		
tory Pattern	Normal	
ency	Intermittent	
Description	Non-Productive	
Method	Endotracheal Suction	
Sputum Amount	None	
Auscultation		
Throughout		
Breath Sounds	Diminished	
Oxygen		
Sputum		
Cough		
Respiratory Comment		
	ETT TO VENT	
Gastrointestinal Assessment		
Parameter		
Gastrointestinal Parameter	Not Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates		
prescribed diet without nausea and/or vomiting. Without NG		
and/or feeding tube.		
Abdomen soft, nontender without distention. Passing flatus.		
Bowel sounds normoactive x all 4 quadrants on auscultation.		
ut bow		
and consistency are normal for patient.		
For OB patients: if external hemorrhoids present, not		
inflamed.		
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Gastric Tube		
Orogastric		
red Depth (cm)	60	
Gastric Content Description	None	
Tube Patency/Placement	Patent	
Gastrointestinal Comment		
Comment	TF via ogt	
Genitourinary Assessment		

Page: 5355 of 8039

	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0000
		7 7 9
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH	QH0054940416
Interventions - Continued		
Parameter		
Urinary Parameter	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty		
culty, urgency, frequency, or		
distention. Urine is clear and yellow to amber without foul		
odor. No urinary diversions.		
For Postpartum Patients: Able to void within 6-8 hours after		
very, or Foley cath removed, void 300cc or more		
unit standard. If Foley catheter present, patent & draining.		
Assessment		
Urine Color	Dark Yellow	
Observation		
Palpation		
Genitourinary Comment		
Comment	FC with Cauti precautions	
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
Query Text:Patient without complaints of breast dimpling,		
or nipple discharge. Genitalia wit		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		

Page: 5356 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q1007-A Visit: OH0054940416
erventions - Continued	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
ers	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient	
ucinations and suicidal ideation.	
Assessment	
Appearance	1
Line Davs	
Protocol: IC.ID	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
le Discharge	
Parameter	
Neurological Parameter	Not Within Normal Limits
cy Text:Awake, alert an	
and situation/purpose. GCS is. PERRE with spontaneous eye opening. Behavior appropriate to situation. Active ROM of	
emities with symmetrical strength. No pares	
Clear and understandable verbalization or able to	
cate on ventilator via a	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
evel of C	
11 (12 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d	Etgiic ratii

Page: 5357 of 8039

Not Within Normal Limits	HEENT Parameter Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies. Ears: No tinnitus or foreign bodies.
	HEENT Assessment Parameter
Able to move right side and follow simple commands	Commenc
	Neurological Comment
Normal	Cough/Gag Reflex
	ים הים הים הים
Weak	Lower
Weak	. Upper
Weak	Lower
Weak	Left Upper Extremity
H O U	Pupiliometer Used to Assess
Unequal	
2	Size (mm)
Brisk	Reaction
	Right
Yes	Pupillometer Used to Assess
Unequal	Equality
UT .	Size (mm)
Sluggish, Dilated	Reaction
	Left
	Pupils
	Posturing
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
6	Glasgow Coma Scale Total
Flexion Withdrawal	Motor Response
None	Verbal Response
None	Eye Opening
Artificially Ventilated	Speech Pattern
Weakness	Neurological Symptoms
	Interventions - Continued
Visit:	3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5358 of 8039

	:Spontaneous respirations 12-20 per minute at rest unlabored. Breath sounds clear bilaterally
Not Within Normal Limits	Respiratory Parameter
	Parameter
	Respiratory Assessment
GOAL SBP <140	Comment
	Cardiovascular Comment
Yes	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Signs and Symptoms
	pain, or swelling at site.
	and thrill. IV site, if present, patent without redness,
	tenderness. Negative Homan's Sign. Capillary refill brisk,
	, present all extremities. No
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
RIGHT EYE DOWNWARD GAZE	Comment
	HEENT Comment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
ROOM-Red: OT007-A	Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care
	Lyons, Kathleen A

Page: 5359 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Auscultation Symptoms Gastric Tube Bowel Pattern Bowel Sounds Respiratory Comment Cough Sputum Oxygen Assessment All Quadrants Orogastric Throughout Sputum Amount Cough Frequency Gastrointestinal Parameter Comment Sputum Production Method Cough Description Effort Respiratory Pattern Depth Breath Sounds Bowel Sounds Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Med Rec Num: MR01483046 None Active ETT Non-Productive Normal Not Within Normal Limits Intermittent Normal Mechanically Ventilated Diminished Endotracheal Suction TO VENT Room-Bed: Visit: QI007-A QH0054940416

Page: 5360 of 8039

WG A A	איז איזי איז איזי איז איזי איז איזי איז איז
	1 0 W C F
	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	actures. No joint swellling o
	Query Text:Full range of motion. Bilaterally equal and
Not Within Normal Limits	Musculoskeletal Parameter
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	masses, or nipple discharge. Genitalia without discharge,
	Query Text:Patient without complaints of breast dimpling,
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
FC with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	y cath removed, void 300cc or more
	artum Patients: Able to void
	distention. Urine is clear and yellow to amber without foul
	fficulty, urgency, frequency, or
	Query Text:Patient is continent and states able to empty
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
TF via ogt	Comment
	Gastrointestinal Comment
Patent	Tube Patency/Placement
None	Gastric Content Description
60	Tube Secured Depth (cm)
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5361 of 8039

eacility: Queen of the valley Hospital Location: Q 1 intensive ta 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: OH0054940416
erventions - Continued	
owe	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	-
פטערוסטטרומב במבמושכטנט Ouerv Text:Criteria for Within Normal Limits: Appearance.	NOC MECHTH NOTHER BEHILDES
ization appropriate	
hallucinations and	
Assessment	1
Appearance Affect	편 의 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보 보
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
le Discharge	
Mental Data Passasses to the (Mac: To/20/77 03:To The Tabach)	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
situation	
Clear and understandable verbalization or able to	

Page: 5362 of 8039

simple commands	
Able to move right side and follow	Comment
	Neurological Comment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
	Strength
Yes	Pupillometer Used to Assess
Unequal	Equality
2	Size (mm)
Brisk	Reaction
	Right
Yes	Pupillometer Used to Assess
Unequal	Equality
S	Size (mm)
Sluggish, Dilated	Reaction
	Left
	Pupils
	Posturing
	2:81-4.
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
0	Glasgow Coma Scale Total
Flexion Withdrawal	Motor Response
None	Verbal Response
None	Eye Opening
Artificially Ventilated	Speech Pattern
Weakness	Neurological Symptoms
Light Pain	Arousable To
Lethargic	Level of Consciousness
	Assessment
	choking.
	e to swallow without difficulty, coughir
	communicate on ventilator via alternative methods. Memory
	Interventions - Continued
	Med Rec Num: MR01
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5363 of 8039

			rage: Juby OI 0009
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location:</pre>	O 1 Intensive Care	Umit	Room-Bed: OT007-A
961 Med Rec Num:			
HEENT Assessment			
HEENT Parameter		Not Within Normal Limits	
Query Text:Head: Symmetric movement without	discomfort.		
Eyes: No visual disturbances or foreign bodies.	ies.		
Ears: No tinnitus or foreign bodies.			
Nose: Airway passages clear. Sense of smell	intact. No		
foreign bodies.			
Throat: No problems swallowing, no soreness	•		
Head/Neck/Face			
Oropharynx			
Cardiowascullar Assessment		FILE ALICE FOR	
Cardiovascular Parameter		Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible Sl Normal sinus rhythm if on monitor. Neck veins flat	ble S1 & S2. s flat at 45		
s elevation. No d			
	r calf		
Homan's Sign. Ca	refill brisk,		
	strong bruit		
nrill. IV site,	out redness,		
in, or swelling at			
Heart Sounds			
Pulse			
Bilateral Radial			
Pulse Rhythm		Regular	
Strength		Normal	
Doppler Used		No	
Bilateral Dorsalis Pedis			
Pulse Rhythm		Regular	
Strength		Normal	
Doppler Used		Yes	
Cardiovascular Comment			
Comment		GOAL SBP <140	
Respiratory Assessment			

Page: 5364 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Auscultation Symptoms Bowel Sounds Parameter Respiratory Comment Sputum Oxygen Assessment Parameter Comment Throughout Sputum Amount Sputum Production Method Cough Description Cough Frequency Respiratory Pattern Gastrointestinal Parameter Depth Effort Respiratory Parameter and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Query Text: Spontaneous respirations 12-20 per minute at rest inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. , even and unlabored. Breath sounds clear bilaterally Med Rec Num: MR01483046 ETT None Normal Mechanically Ventilated Not Within Normal Limits Inspiratory Rhonchi, Diminished Non-Productive Normal Endotracheal Suction Intermittent Not Within Normal Limits TO VENT Room-Bed: QI007-A Visit: QH0054940416

All Quadrants

Page: 5365 of 8039

MCAX.	тет обрет тустепитс <u>х</u>
Muscle Weakness	lloskeletal Symptoms
	strong. No contractures. No joint swellling or tenderness.
	Query Text:Full range of motion. Bilaterally equal and
Not Within Normal Limits	Musculoskeletal Parameter N
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	or nipple discharge. Genitalia wi
Within Normal Limits	
	Parameter
	Female Reproductive Assessment
C with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	delivery, or Foley cath removed, void 300cc or more per
	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
	distention. Urine is clear and yellow to amber without foul
	culty, urgency, frequency, or
	Query Text:Patient is continent and states able to empty
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement A
None	Gastric Content Description
0	Tube Secured Depth (cm) 60
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds A
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5366 of 8039

	opening. Benavior appropriate to situation. Active KOM of
	ation/purpose. GCS 15. PERRL with spontaneous e
NOC MICHIEL NOTHER FINECS	Neurorogical Farameter Onerv Text:Awake, alert and oriented to person, place, time
Withbir Normal	Parameter Nouncloria: Toromotor
	Neurological Assessment
	Penile Discharge
	Male Reproductive Assessment
Yes	Ventilator
Yes	Indwelling Catheters
Yes	Central Line
	Protocol: IC.LD
	Line Days
	Line Days
Flat	Affect
Fair	Appearance
	Assessment
	hallucinations and suicidal ide
	ization appropriate to sit
	Query Text:Criteria for Within Normal Limits: Appearance,
Not Within Normal Limits	Psychosocial Parameters
	Parameter
	Psychosocial Assessment
SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Comment
	Integumentary Comment
	ecchymosis.
	without tenting. No suspicious nevi, rash, petechiae, or
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
Weak	
Weak	Right Upper Extremity
Weak	H
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C

Page: 5367 of 8039

_		rage: June of one
	<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care Unit</pre>	Room-Bed: OT007-A
	Med Rec Num: MR01483046	
_	erventions - Continued	
	Fre	
	able verbalization or able	
	communicate on ventilator via alternative methods. Memory	
	Assessment	
	Level of Consciousness Lethargic	
	Arousable To Light Pain	n
	Neurological Symptoms Weakness	
	Speech Pattern Artificially	lly Ventilated
	Eye Opening None	
	Verbal Response None	
	Motor Response Flexion Withdrawal	ithdrawal
	Glasgow Coma Scale Total 6	
	Glasgow Citation	
	e G, Jennett B. Assessment of coma and impaired consciousness. A	practical scale. Lancet 1974;
	Dostining	
	Pupils	
	Left	
	Reaction Sluggish,	Dilated
	Size (rmm) 5	
	Equality Unequal	
	Pupillometer Used to Assess Yes	
	Right	
	Reaction Brisk	
	Size (mm) 2	
	Equality Unequal	
	eter Used to Assess	
	Strength	
	Left Upper Extremity Weak	
	Left Lower Extremity Weak	
	Right Upper Extremity Weak	
	Lower	
	Gag Reflex	
	Cough/Gag Reflex Normal	
	Neurological Comment	
г		

Page: 5368 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	re Unit Room-Bed: QI007-A	A
796	VISIT: UHUVEYYUVI	94U4L6
nterventions - Continued		
Comment	Able to move right side and follow	
	Simple Commands	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
Eyes: No visual disturbances or foreign bodies.		
Ears: No tinnitus or foreign bodies.		
Αi		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Head/Neck/Face		
Oropharynx		
Oropharynx Condition	Pink and Moist	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1		
Normal sinus rhythm if on monitor. Neck veins flat at 45		
degrees elevation. No JVD. Periperal pulses palpable,		
, present all extremities. No		
Negative Homan's Sign. Capillary refill		
seconds.		
hrill. IV site,		
in, or swelling at		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Cardiovascular Comment		

Page: 5369 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Parameter Assessment Symptoms Respiratory Comment Cough Sputum Oxygen Auscultation Parameter Gastrointestinal Parameter Comment Throughout Sputum Amount Sputum Production Method Cough Description Effort Cough Frequency Respiratory Pattern Depth Respiratory Parameter Comment and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern prescribed diet without nausea and/or vomiting. Without NG Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. Query Text: No difficulty in chewing or swallowing. Tolerates Query Text: Spontaneous respirations 12-20 per minute at rest inflamed. the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Inspiratory Rhonchi, Diminished Non-Productive Not Within Normal Limits None Endotracheal Suction Intermittent Normal Normal GOAL SBP <140 ETT TO VENT Mechanically Ventilated Not Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5370 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
0	ATSTC: MUNDARANA
-12	
711):	
Bowel Sounds	Active
Bowel Pattern	
Orogastric	
Tube Secured Depth (cm)	60
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
er without difficulty, urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions.	
artum Patients: Able to void within 6-8 hou	
delivery, or roley cath removed, void Juucc or more per	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
) h	Within Normal Limits
ext: Fattellt without complaints of preast	
or nippie discharge. Genitalia Wi	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Parameter	Not Within Normal Limits
ext:Full range of motion. Bilaterally ec	
Assessment Assessment	

Page: 5371 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
ske	Muscle Weakness
Left Upper Extremity	Weak
	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
t:Criteria for Within Normal Limits: Appeara	
behavior and verbalization appropriate to situation. Patient	
Assessillett	ED) 5
Appearance	
	FLAC
Line Days	
Protocol: IC:LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 10/30/22 16:00 LH (Rec: 10/30/22 17:20 LH Laptop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	

Page: 5372 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: Q1007-A
erventions - Continued	
tua	
opriate to situation. Active ROM	
all extremities with symmetrical strength. No paresthesias.	
zation or a	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Lethargic
Arousable To L	Light Pain
Neurological Symptoms W	Weakness
rn	Artificially Ventilated
Eye Opening N	None
onse	None
	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm) 5	
Equality	Unequal
Pupillometer Used to Assess Y	Yes
Right	
Reaction B	Brisk
Size (mm) 2	
Equality U	Unequal
eter Used to Assess	Yes
Strength	
Left Upper Extremity W	Weak
JOWER Extremity	Weak
Upper Extremity	Weak
Lower Extremity	Weak
Cough / Gag Reflex	

Page: 5373 of 8039

Lyons, Kathleen A	**************************************
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit
erventions - Continued	
ag	Normal
Neurological Comment	
Comment	Able to move right side and follow simple commands
HEENT Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies.	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
Throat: No problems swallowing, no soreness.	
Face	
Oropharynx	
Oropharynx Condition	Pink and Moist
Parameter	
Cardiovascular Parameter Ouerv Text:Regular apical/radial pulse. Audible S1 & S2.	Not Within Normal Limits
if on monitor. Neck veins flat a o JVD. Periperal pulses palpable	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
less than 2 seconds. Shunt, if present, with strong bruit	
elling at site.	
Signs and Symptoms	
Heart Sounds	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal

Page: 5374 of 8039

Lyons, Kathleen A	
ility: Queen of the Valley Hospital Location: Q 1 Intensive	
Thterventions - Continued race race ram: Minuteocote	ATOTC: XIIVOOHOHOO
r Used	Yes
Cardiovascular Comment	
	GOAL SBP <140
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
ratory Pattern	Normal
Cough Frequency	Intermittent
on	Non-Productive
Sputum Production Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
Breath Sounds	Inspiratory Rhonchi, Diminished
Oxygen	
Sputum	
Cough	
Respiratory Comment	
Comment	ETT TO VENT
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive ${f x}$ all 4 quadrants on auscultation.	
ient is continent without bo	
and consistency are normal for patient.	

Page: 5375 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: QI007-A
erventions - Continued	
For OB patients: if external hemorrhoids present, not	
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Secured Depth (cm)	60
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Patent, X-Ray Obtained
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
tates able to	
distention. Urine is clear and vellow to amber without foul	
•	
For Postpartum Patients: Able to void within 6-8 hours after	
oley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Patient without complaints of breast	
ia without	
. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	

Page: 5376 of 8039

61 F 07/13/1961 of the variety mospitar incarton : & i incensive care	Visit: QH0054940416
Interventions - Continued	
z	
Musculoskeletal Symptoms Mu	Muscle Weakness
	Weak
Extremity	Weak
Right Upper Extremity We	Weak
Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter Wi	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient	
Assessment	
Appearance Fa	Fair
Affect	Flat
Line Days	
Protocol: IC.LD	
	889
Indwelling Catheters Yes	889
Ventilator Yes	88
Male Reproductive Assessment	
Penile Discharge	
Document 10/30/22 20:00 XD (Rec: 10/30/22 20:30 XD Desktop)	
Neurological Assessment	
Parameter	

Page: 5377 of 8039

	# 9 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
gical Parameter	Not Within Normal Limits
to person, place	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
all extremities with symmetrical strength. No paresthesias.	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Lethargic
Arousable To	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Obey Commands
Glasgow Coma Scale Total	00
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	5
Equality	Unequal
eter Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	Unequal
eter Used to Assess	Yes
Strength	
	Weak
Extremity	Weak
Right Upper Extremity	Weak

Page: 5378 of 8039

	Faya: 01/0 01 0009
Tyons, Kathleen A	0.55 T5:+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	Able to move right side and follow
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Text:Head: Symmetric mo	
Ears: No tinnitus or foreign bodies.	
Airway passages clear.	
gn bodies.	
Throat: No problems swallowing, no soreness.	
Oropharynx	
Oropharynx Condition	Pink and Moist
Cardiovascular Assessment	
Parameter	Not Within Normal Timita
H .O	
degrees elevation. No JVD. Periperal pulses palpable, regular, present all extremities. No edema or calf	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
seconds. Shunt, if present, with str	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Used	No
Bilateral Dorsalis Pedis	

Page: 5379 of 8039

	Bowel sounds normoactive ${ t x}$ all 4 quadrants on auscultation.
	tube.
	vomiting. Wit
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
ETT TO VENT	Comment
	Respiratory Comment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Throughout
	Auscultation
None	Sputum Amount
Endotracheal Suction	Sputum Production Method
Non-Productive	Cough Description
Intermittent	Cough Frequency
Normal	Respiratory Pattern
Normal	Depth
Mechanically Ventilated	Effort
	Assessment
	Symptoms
	cough. No shortness of breath.
	without adventitious lung sounds. Sputum absent or clear. No
	1 and unlabored. Breath sounds clear
	Query Text:Spontaneous respirations 12-20 per minute at rest
Not Within Normal Limits	Respiratory Parameter
	Parameter
	Respiratory Assessment
GOAL SBP <140	Comment
	Cardiovascular Comment
Yes	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Unit Room-Bed:	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5380 of 8039

Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
FC with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	Assessment
	dard. If Foley catheter present, patent & o
	delivery, or Foley cath removed, void 300cc or more per
	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
	distention. Urine is clear and yellow to amber without foul
	bladder without difficulty, urgency, frequency, or bladder
Not Within Normal Limits	Parameter Parameter
-	
	Genitourinary Assessment
PT ON TF @ 45 VIA OGT	Comment
	Gastrointestinal Comment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement
None	ption
60	Tube Secured Depth (cm)
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Yes	
Soft, Round	Abdomen Description
	Assessment
	inflamed.
	OB patients: if external he
	sistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5381 of 8039

Lyons , Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed:
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
Musculoskeletal Symptoms	Muscle Weakness
AT.	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
r and verbalization appropria	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes

Page: 5382 of 8039

	Faye, JUOZ OI OUJ
. Of the West of the State of t	
3/1961 Med Rec Num:	Visit: QH0054
Interventions - Continued	
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Neurological Assessment Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eve	
situation	
Clear and understandable verbalization or able to	
nicate on ventilator via alternative	
intact. Able to swallow without difficulty, coughing or	
Assessment	
Level of Consciousness	Lethargic
abl _e	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Obey Commands
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	GT.
	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk

		Page: 5383 of 8039
Lyons, Kathleen A		
of the Valley Hospital Location: Q 1 Intensive	Care Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
	2	
	Unequal	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Normal	
Neurological Comment		
Comment	Able to move right side	and follow
HEENT Assessment	,	
Parameter		
HEENT Parameter	Not Within Normal Limits	Ŕ
Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies.		
Ears: No tinnitus or foreign bodies. Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies. Throat: No problems swallowing no spreness.		
2ace		
Oropharynx		
Oropharynx Condition	Pink and Moist	
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	ò
Text:Regular apical/radial pulse. Audible S1 & 9		
degrees elevation. No JVD. Periperal pulses palpable,		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
· Sh		
nrill. IV site,		
pain, or swelling at site.		
Signs and Symptoms		

Page: 5384 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Cardiovascular Comment Sputum Auscultation Symptoms Respiratory Comment Oxygen Assessment Parameter Pulse Heart Sounds Sputum Amount Respiratory Pattern Cough Frequency Throughout Bilateral Radial Comment Sputum Production Method Cough Description Effort Comment Depth Respiratory Parameter Bilateral Dorsalis Pedis Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally Strength Pulse Rhythm Pulse Rhythm Query Text: Spontaneous respirations 12-20 per minute at rest Doppler Used Strength Doppler Used Med Rec Num: MR01483046 None Mechanically Ventilated Not Within Normal Limits Inspiratory Rhonchi, Diminished Non-Productive Normal GOAL SBP <140 Yes No Normal Intermittent Normal Normal Regular Regular ETT TO VENT Endotracheal Suction Room-Bed: QI007-A Visit: QH0054940416

Page: 5385 of 8039

	Dark Yellow	Assessment Urine Color
		delivery, or Foley cath removed, void 300cc or more per unit standard. If Foley catheter present, patent & draining.
		artum Patients: Able to void within 6-8 ho
		odor. No urinary diversions.
		WI.
		er without difficulty, urgency, frequency, or
		\vdash
cmal Limits	Not Within Nor	Urinary Parameter
		Parameter
		Genitourinary Assessment
VIA OGT	PT ON TF @ 45	Comment
		Gastrointestinal Comment
ed,Patent,X-Ray Obtained	Air Auscultate	Tube Patency/Placement
	None	Gastric Content Description
	60	Tube Secured Depth (cm)
		Orogastric
		Gastric Tube
		Bowel Pattern
	Active	Bowel Sounds
		All Quadrants
		Bowel Sounds
	Yes	Flatus
	Soft, Round	Abdomen Description
		Assessment
		inflamed.
		For OB patients: if external hemorrhoids present, not
		and consistency are normal for patient.
		Patient is continent without bowel diversion. Bowel pattern
		Bowel sounds normoactive x all 4 quadrants on auscultation.
		Abdomen soft, nontender without distention. Passing flatus.
		g tube.
		prescribed diet without nausea and/or vomiting. Without NG
		ifficulty in chewing or swallowing. Tole
cmal Limits	Not Within Normal	Gastrointestinal Parameter
		Parameter
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	re Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
		leen A
- 49		

Page: 5386 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Observation	
Palpation	
Genitourinary Comment	
Comment	FC with Cauti precautions
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
ractures. No join	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Limits: Appeara	
free of hallucinations and suicidal ideation situation. Patient	

Page: 5387 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	ce Unit Room-Bed: QI007-A
961	Visit: QH0054940416
Interventions - Continued	
Assessment	
Appearance	Fair
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 10/31/22 04:00 XD (Rec: 10/31/22 05:10 XD Desktop)	
ical Assessment	
\vdash	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
ation/purpose. GCS 15. PERRL with sp	
all extremities with symmetrical strength. No paresthesias.	
zation or a	
metho	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Lethargic
Arousable To	Light Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Obey Commands
Glasgow Coma Scale Total	8
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	

	Normal sinus rhythm if on monitor. Neck veins flat at 45
Not Within Normal Limits	ascular Parameter
	Parameter
	Cardiovascular Assessment
Pink and Moist	Oropharynx Condition
	Oropharynx
	Head/Neck/Face
	Throat: No problems swallowing, no soreness.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
simple commands	
Able to move right side and follow	Comment
	Neurological Comment
Normal	Cough/Gag Reflex
	Cough / Gag Reflex
Weak	Right Lower Extremity
Weak	
Weak	
Weak	Upper
Yes	Pupillometer Used to Assess
Unequal	Equality
2	Size (mm)
Brisk	Reaction
	Right
Yes	Pupillometer Used to Assess
Unequal	Equality
5	Size (mm)
Sluggish, Dilated	Reaction
	Left
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 the valley mospital Location: Q i intensive
	of the Weller Wessitel Temption O 1 Tetopoine
rage: Joo of only	
л Ю	

Page: 5389 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Signs and Symptoms Auscultation Cardiovascular Comment Heart Sounds Assessment Pulse Throughout Cough Description Sputum Amount Cough Frequency Comment Bilateral Dorsalis Pedis Bilateral Radial Sputum Production Method Respiratory Pattern Depth Effort Respiratory Parameter pain, or swelling at site. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Doppler Used Strength Pulse Rhythm Pulse Rhythm and thrill. IV site, if present, patent without redness, , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Doppler Used Strength less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Med Rec Num: MR01483046 Normal Mechanically Ventilated Not Within Normal Limits Yes None Non-Productive Intermittent Normal GOAL SBP <140 Normal Regular No Endotracheal Suction Normal Regular Room-Bed: QI007-A Visit: QH0054940416

Page: 5390 of 8039

	bladder without difficulty, urgency, frequency, or bladder
Not Within Normal Limits	
	Genitourinary Assessment
PT ON TE @ 45 VIA OGT	Comment
	Gastrointestinal Comment
Air Auscultated, Patent, X-Ray Obtained	Tube Patency/Placement
None	Gastric Content Description
60	Tube Secured Depth (cm)
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Yes	Flatus
Soft, Round	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive ${f x}$ all 4 quadrants on auscultation.
	Abdomen soft, nontender without distention. Passing flatus.
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
ETT TO VENT	Comment
	Respiratory Comment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Interventions - Continued
Visit:	_3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5391 of 8039

SURGERY SITE RIGHT FRONTAL TOP OF HEAD	Comment
	Integumentary Comment
	ecchymosis.
	. No suspicious nevi, rash, petechia
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Weak	Left Upper Extremity
Muscle Weakness	Musculoskeletal Symptoms
	Assessment
	y. No contractures. No joint swellling of
	Query Text:Full range of motion. Bilaterally equal and
Not Within Normal Limits	Musculoskeletal Parameter
	Parameter
	Musculoskeletal Assessment
	lesions, masses, or swelling. No abnormal bleeding.
	masses, or nipple discharge. Genitalia without discharge,
	Query Text:Patient without complaints of breast dimpling,
Within Normal Limits	Reproductive Parameter
	Female Reproductive Assessment
FC with Cauti precautions	Comment
	Genitourinary Comment
	Palpation
	Observation
Dark Yellow	Urine Color
	dard. If Foley catheter present, patent & «
	delivery, or Foley cath removed, void 300cc or more per
r	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
1	distention. Urine is clear and yellow to amber without foul
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
	Lyons, Kathleen A

Page: 5392 of 8039

	1996. 0076 OF 0007	
		9
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Not Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Fair	
Affect	Flat	
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
ventilator	Kes	
Male Reproductive Assessment Penile Discharge		
Document 10/31/22 08:00 CO (Rec: 10/31/22 08:18 CO Desktop)		
Parameter		
	Not Within Normal Limits	
d oriented to person, place		
opening. Rehavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
zation or a		
on ventilator via a		
intact. Able to swallow without difficulty, coughing or		
Assessment		
Level of Consciousness	Lethargic	
Arousable To	Light Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	

Page: 5393 of 8039

Lyons, Kathleen A	
Facility: Queen of the valley Hospital Location: Q I intensive Gaussian 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q100/-A Visit: OH0054940416
erventions - Continued	
esp	Obey Commands
Glasgow Coma Scale Total	8
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	UT .
Equality	Unequal
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Normal
Neurological Comment	
Comment	Able to move right side and follow
	simple commands
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
No visual d	
Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
pod	
Throat: No problems swallowing, no soreness.	
Head/Neck/Face	

Page: 5394 of 8039

leen A		1
factity. Queen of the valuey mospical incation. & intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Oropharynx		
Oropharynx Condition	Pink and Moist	
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible 51 & 52. Normal sinus rhythm if on monitor. Neck veins flat at 45		
s elevation. No JVD. Periperal pulses palpabi		
Negative Homan's Sign. Capillary refill		
and thrill TV site if present matent without redness		
S.		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Cardiovascular Comment		
Comment	GOAL SBP <140	
Respiratory Assessment		
Parameter		
	Not Within Normal Limits	
Text:Spontaneous respirations 12-20		
, even and uniabored. Breach Sounds Ciear bilacerally		
No shortness of breath.		
Assessment		
Effort	Mechanically Ventilated	
Depth	Normal	

Page: 5395 of 8039

AIT Auscuitated, miusned, Patent	Tupe Facement
	ric Content Description
60	red Depth (cm)
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds .
	All Quadrants
	Bowel Sounds
Yes	Flatus
Soft, Round	n Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	uadrants on auscul
	Abdomen soft, nontender without distention. Passing flatus.
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	ifficulty in ch
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
ETT TO VENT	Comment
	Respiratory Comment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Throughout
	Auscultation
None	Sputum Amount
Endotracheal Suction	Sputum Production Method
Non-Productive	on
Intermittent	Cough Frequency
Normal	Respiratory Pattern
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5396 of 8039

		rage. Just of acts
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C:	Care Unit	Room-Bed: QI007-A
Med Rec Num:		Visit: QH0054940416
Interventions - Continued		
As		
Urinary Parameter	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty		
urgency, frequency,		
distention. Urine is clear and yellow to amber without foul		
odor. No urinary diversions.		
For Postpartum Patients: Able to void within 6-8 hours after		
delivery, or Foley cath removed, void 300cc or more per		
unit standard. If Foley catheter present, patent & draining		
Assessment		
Urine Color	Dark Yellow	
Observation		
Palpation		
Genitourinary Comment		
Comment	FC with Cauti precautions	
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
Patient without complaints of breast		
masses, or nipple discharge. Genitalia without discharge,		
lesions, masses, or swelling. No abnormal bleeding.		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
g. No contractures. No joint swellling o		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Left Upper Extremity	Weak	
	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	

Page: 5397 of 8039

Q 1 Intensive Care Unit Room-Bed: QI007-A Wisit: OH0054940416
Skin turgor
petechiae, or
Dominguez, Xavier Ramiro
SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Not Within Normal Limits
Appearance,
situation. Patient
Fair
Flat
Yes
Yes
Yes
CO Desktop)
Not Within Normal Limits
0
Active ROM of
No paresthesias.
methods. Memory
*G************************************
difficulty, coughing or

Page: 5398 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 intensive Car 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q100/-A Visit: QH0054940416
Continued	
4	
Consciousness	Lethargic
able To	Light Pain
Neurological Symptoms	Weakness
	Artificially Ventilated
Eye Opening	None
onse	None
	Obey Commands
Glasgow Coma Scale Total	8
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	5
	Unequal
eter Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
	Unequal
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Weak
Extremity	Weak
V	Weak
Extremity	Weak
Cough / Gag Reflex	
/Gag Reflex	Normal
Neurological Comment	
Comment	Able to move right side and follow
	simple commands
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits

Page: 5399 of 8039

Lyons, Kathleen A Respiratory Assessment Cardiovascular Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Cardiovascular Comment Heart Sounds Parameter Oropharynx Head/Neck/Face Parameter Bilateral Radial Oropharynx Condition Respiratory Parameter Comment Bilateral Dorsalis Pedis Cardiovascular Parameter Doppler Used Pulse Rhythm pain, or swelling at site. and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 Throat: No problems swallowing, no soreness. Nose: Airway passages clear. Sense of smell intact. No Query Text: Spontaneous respirations 12-20 per minute at rest Strength Pulse Rhythm Doppler Used Strength less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Query Text: Regular apical/radial pulse. Audible S1 & S2. foreign bodies. Ears: Eyes: Query Text:Head: No visual disturbances or foreign bodies. No tinnitus or foreign bodies. Symmetric movement without discomfort. Med Rec Num: MR01483046 Yes No Not Within Normal Limits Normal Not Within Normal Limits Pink and Moist GOAL SBP <140 Regular Normal Regular Room-Bed: Visit: QI007-A QH0054940416

Page: 5400 of 8039

	115 :-
Med Rec Num: MR01	Visit:
Interventions - Continued	
, even and unlabored. Breath sounds clear bilaterally	
t adventitious l	
Symptoms	
Assessment	
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency	Intermittent
Cough Description N	Non-Productive
Sputum Production Method	Endotracheal Suction
unt	None
Auscultation	
Throughout	
Breath Sounds	Inspiratory Rhonchi, Diminished
Oxygen	
Sputum	
Cough Pagnington: Commant	
	TUT TO VENT
nal Assessment	
Parameter	
	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed drec wronce nadsea and/or voluntarily. wronce Ne and/or feeding tube.	
t distention. Pa	
Patient is continent without bowel diversion. Bowel pattern	
normal for patient.	
For OB patients: if external hemorrhoids present, not	
initamed.	
Abdomen Description	Soft, Round
	Yes
All Quadrants	

Page: 5401 of 8039

Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Thterventions - Continued	ATSTC. KINOSTA
Sounds	Active
Orogastric	
Tube Secured Depth (cm) 60	
Gastric Content Description	None
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
•	
For Postpartum Patients: Able to void within 6-8 hours after	
ed, void 300cc or mo	
unit standard. If Foley catheter present, patent & draining.	
Assessment	Dark Vellow
Palpation	
Genitourinary Comment	
Comment	With Cauti precautions
Female Reproductive Assessment	
ter	Within Normal Limits
ext:Patient without complaints of breast	
or nipple discharge. Genitalia wi	
Musculoskeletal Assessment	
Miscuioskeletal Darameter	Not Within Normal Limits
l range of motion. Bilaterally equal and	
y. No contractures. No join	
Assessment	
ıloskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak

Page: 5402 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Wer.	Weak
Upper	Weak
Lower	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment Parameter	
Psychosocial Parameters	Not Within Normal Limits
t:Criteria for Within Normal Limits: Appeara	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Affect	Flat
Line Days	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge Penile Discharge Tocament 10/31/22 16:00 CO (Bec: 10/31/22 16:5/ CO Destton)	
ical Assessment	
Parameter	
	Not Within Normal Limits
t and ori	
opening. Behavior appropriate to situation. Active ROM of	
2 2	

Page: 5403 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Ro	Room-Bed: QI007-A Visit: QH0054940416
Continued		
all extremities with symmetrical strength. No paresthesias.		
able verbalization or able		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Lethargic	
Arousable To	Light Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Obey Commands	
Glasgow Coma Scale Total	8	
Glasgow Citation		
nett B. Assessment of coma and impaired	consciousness. A practical scale. L	Lancet 1974;
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish,Dilated	
Size (mm)	U	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Weak	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Normal	
Neurological Comment		

Page: 5404 of 8039

	raya	raye. Utot of occa
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive C</pre>	Care Unit Room-Bed:	3ed: QI007-A
Interventions - Continued	4	() () () () () () () () () ()
	Able to move right side and for	follow
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Text:Head: Symmetric move		
No visual disturbances		
Nose: Airway passages clear. Sense of smell intact. No		
gn bodies.		
Throat: No problems swallowing, no soreness.		
Head/Neck/Face		
Oropharymy Condition	Dink and Moist	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
s elevation. No JVD. Periperal pulses palpable,		
extremities. No edema or calf		
erness. Negative Homan's Sign. Capillary refill		
and thrill. IV site, if present, patent without redness,		
ing at site.		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
strength	Normal	
	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Calulovascular Commenc		

Page: 5405 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Parameter Assessment Symptoms Respiratory Comment Cough Sputum Oxygen Auscultation Parameter Gastrointestinal Parameter Comment Throughout Sputum Amount Sputum Production Method Cough Description Effort Cough Frequency Respiratory Pattern Depth Respiratory Parameter Comment and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern prescribed diet without nausea and/or vomiting. Without NG Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. Query Text: No difficulty in chewing or swallowing. Tolerates Query Text: Spontaneous respirations 12-20 per minute at rest inflamed. the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Inspiratory Rhonchi, Diminished Non-Productive Not Within Normal Limits None Endotracheal Suction Intermittent Normal Normal GOAL SBP <140 ETT TO VENT Mechanically Ventilated Not Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Page: 5406 of 8039

	- 1999 - 0400 01 0005	T 0009
leen A	-	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Assessment		
Abdomen Description	Soft, Round	
Flatus	Yes	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Gastric Tube		
Orogastric		
Tube Secured Depth (cm)	60	
Gastric Content Description	None	
Tube Patency/Placement	Air Auscultated, Flushed, Patent	
Genitourinary Assessment		
Parameter		
Urinary Parameter	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty		
bladder without difficulty, urgency, frequency, or bladder		
For Postpartum Patients: Able to void within 6-8 hours after		
removed, void 300cc or more per		
catheter present, patent & o		
Assessment		
Urine Color	Dark Yellow	
Observation		
Palpation		
Genitourinary Comment		
Comment	FC with Cauti precautions	
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
Query Text:Patient without complaints of breast dimpling,		
masses, or nipple discharge. Genitalia without discharge,		
Musculoskeletal Assessment		
Musculoskeletal Parameter	Not Within Normal Limits	

Page: 5407 of 8039

	Fage: 0107 OF 0007
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Weak
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
cameter	Within Normal Limits
Query Text:skin pink, warm, dry, and intact. Skin turgor	
+	
Integumentary Comment	
Comment	SURGERY SITE RIGHT FRONTAL TOP OF HEAD
Psychosocial Assessment	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
	Flat
Line Days	
Riodocol: IC.EU	<000
4-	VD C
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 10/31/22 20:00 ST (Rec: 10/31/22 22:05 ST Desktop)	
Neurological Assessment	

	Page: 5408 of 8039	
ns,Kathleen A ility: Queen of the Valley Hospital Locat	Unit Room-Bed:	Д.
70 L	TETA STORY STAN	0 T T D T E
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
all extremities with symmetrical strength. No paresthesias. Clear and understandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		
Able to swallow w		
choking.		
Assessment		
Mronicable To Conscionances	Obcuided	
Neurological Symptoms		
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Localized Pain	
Glasgow Coma Scale Total	7	
itation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;	
Posturing		
Pupils		
Left		
Reaction	Sluggish, Dilated	
Size (mm)	5	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Upper	E Laccid	
HELL HOWEL EXCLENITY	FIGCOIG	

ש
age:
540
)9 of
803
9

	* \$ \ \(\)
Lyons, Kathleen A	Care In:+
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Right Upper Extremity	Weak
Lowe	Flaccid
Cough/Gag Reflex	Normal
HEENT Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies.	
No tinnitus or foreign boo	
μ.	
foreign bodies. Throat: No problems swallowing, no soreness.	
,	
HEENT Symptoms	Dental Problems, Excessive Drooling
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Parameter	
meter	Not Within Normal Limits
Normal sinus rhythm if on monitor. Neck veins flat at 45 degrees elevation. No JVD. Periperal pulses palpable,	
regular, present all extremities. No edema or calf	
seconds. Shunt, if present, with strong	
te,	
Signs and Symptoms	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension
Pulse	
Bilateral Radial	3
מליה באלי כוחוי	No see a la company de la comp
Strength	Normal
noppier used	NO

Page: 5410 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Parameter Cough Sputum Auscultation Assessment Symptoms Oxygen Parameter Sputum Amount Depth Bilateral Dorsalis Pedis Gastrointestinal Parameter Throughout Sputum Production Method Cough Description Cough Frequency Effort Respiratory Symptoms Respiratory Pattern Respiratory Parameter Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. without adventitious lung sounds. Sputum absent or clear. No Query Text: Spontaneous respirations 12-20 per minute at rest Strength Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Doppler Used Pulse Rhythm and consistency are normal for patient. even and unlabored. Breath sounds clear bilaterally No shortness of breath. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Inspiratory Rhonchi, Diminished Normal Yes Not Within Normal Limits Non-Productive Normal Mechanically Ventilated Not Within Normal Limits Normal Regular Endotracheal Suction Intermittent Difficulty Clearing Secretions Room-Bed: Visit: QI007-A QH0054940416

Page: 5411 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
For OB pa	
Assessment	
Abdomen Description	Soft, Round, Obese
Flatus	Yes
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastrointestinal Comment	
Comment	OGT w/feeding in place.
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
states able to	
distention. Urine is clear and vellow to amber without foul	
diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
ed, void 300cc or mc	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Urinary catheter in place.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Patient without complaints of breast	
s, or nipple discharge. Genitalia without	
. No abnormal blee	
Musculoskeletal Assessment	
Parameter	
Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	

Page: 5412 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	Unit	Room-Bed:	QI007-A OH0054940416
erventions - Continued			
strong. No contractures. No joint swellling or tenderness.			
Musculoskeletal Symptoms	Muscle Weakness		
Left Upper Extremity	Flaccid		
	Flaccid		
Right Upper Extremity	Weak		
Right Lower Extremity	Flaccid		
Skin Assessment			
Parameter			
Protocol: WOUND			
Integumentary Parameter	Within Normal Limits		
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or			
Psychosocial Assessment			
Parameter			
	Not Within Normal Limits		
riteria for Within Normal Limits: Appeara			
free of hallucinations and suicidal ideation.			
Assessment			
Appearance	Fair		
Line Days			
Line Days			
Protocol: IC.LD			
ne	Yes		
Indwelling Catheters	Yes		
	Yes		
Male Reproductive Assessment			
le Discharge			
nt			
H			
gical Parameter	Not Within Normal Limits		
tion/purpose. GCS 15. PERRL			
opening. Behavior appropriate to situation. Active ROM of			

Page: 5413 of 8039

	!!	9
factity: Queen of the valley nospital focation: Q i intensive tale 61 F 07/13/1961	OTITE	Visit: Q100/-A
erventions - Continued		
all extremities with symmetrical strength. No paresthesias.		
abl _e		
on ventilator via a		
choking		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Deep Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Localized Pain	
Glasgow Coma Scale Total	7	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	· A practical scale.	Lancet 1974;
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish, Dilated	
Size (mm)	5	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	Unequal	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Weak	
Right Lower Extremity	Flaccid	
Cough / Gag Reflex		
	Normal	
HEENT Assessment		

Page: 5414 of 8039

	* * * * * * * * * * * * * * * * * * *	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416)416
Interventions - Continued		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
Eyes: No visual disturbances or foreign bodies.		
No tinnit		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Symptoms		
HEENT Symptoms	Dental Problems, Excessive Drooling	
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible SI & S2.		
Φ,		
regular, present all extremities. No edema or calf		
Н		
tacted tacecage for		
pain, or swelling at site.		
Signs and Symptoms		
Heart Sounds		
Assessment		
Cardiac Signs and Symptoms	Hypertension	
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	Yes	
Respiratory Assessment		

Page: 5415 of 8039

Yes	Flatus
Soft, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive x all 4 quadrants on auscultation.
	Abdomen soft, nontender without distention. Passing flatus.
	ding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
	Cough
	Sputum
	Oxygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Throughout
	Auscultation
None	Sputum Amount
Endotracheal Suction	Sputum Production Method
Non-Productive	Cough Description
Intermittent	Cough Frequency
Normal	Respiratory Pattern
Normal	Depth
Mechanically Ventilated	
Difficulty Clearing Secretions	Respiratory Symptoms
	Assessment
	Symptoms
	eath.
	without adventitious lung sounds. Sputum absent or clear. No
	, even and unlabored. Breath sounds clear bilaterally
	Query Text:Spontaneous respirations 12-20 per minute at rest
Not Within Normal Limits	Respiratory Parameter
	Parameter
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5416 of 8039

Lyons, Kathleen A	
<pre>Hacility: Queen of the Valley Hospital Location: Q 1 intensive Care 61 F 07/13/1961</pre> <pre>Med Rec Num: MR01483046</pre>	re unit
erventions - Continued	
nds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastrointestinal Comment	
Comment	OGT w/feeding in place.
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
culty, urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
oley cath removed, void 300cc or more	
ייייייי אייייייייי אייייייייי אייייייין אייייייין אייייייין אייייייי איייייייי	
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Urinary catheter in place.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
Genitalia without	
masses, or swelling. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid

Page: 5417 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<pre>Iyons,Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	re Unit Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Upper	Weak
Right Lower Extremity	Flaccid
70	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
thin Normal Limits: Appeara	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Line Days	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Maie Reproductive Assessment Penile Discharge	
Document 11/01/22 04:00 ST (Rec: 11/01/22 05:00 ST Desktop)	
Neurological Assessment	
Parameter Noiselerial Darameter	N)+ Wi+bir N)rmol Iimi+r
T>I	
with spont	
or appropriate to	
Clear and understandable verbalization or able to	
Tate on ventilator via alternative methods. M	
choking.	

Page: 5418 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961	Room-Bed: QI007-A
terventions - Continued	;
4	
Level of Consciousness Obtunded	
Arousable To Deep Pain	
Neurological Symptoms Weakness	
n Artificially	Ventilated
Eye Opening None	
Verbal Response None	
Motor Response Localized Pain	
Glasgow Coma Scale Total 7	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical	cal scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction Sluggish, Dilated	
Size (mm) 5	
Equality Unequal	
eter Used to Assess	
Right	
Reaction Brisk	
Size (mm) 2	
Equality Unequal	
Pupillometer Used to Assess Yes	
Strength	
Left Upper Extremity Flaccid	
Left Lower Extremity Flaccid	
Right Upper Extremity Weak	
Right Lower Extremity Flaccid	
Cough / Gag Reflex	
Cough/Gag Reflex Normal	
HEENT Assessment	
Parameter	
HEENT Parameter Not Within Normal	al Limits
Text:Head: Symmetric mover	
No visual disturbances	
Ears: No tinnitus or foreign bodies.	

Page: 5419 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
Interventions - Continued	**************************************
gn bodies.	
Throat: No problems swallowing, no soreness.	
HEENT Symptoms	Dental Problems
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
~	
ss. Negative	
less than 2 seconds. Shunt, if present, with strong bruit	
te,	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	Yes
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
and unlabored. Breath sounds clear bilate	
without adventitious lung sounds. Sputum absent or clear. No	

Page: 5420 of 8039

Г		raye. Otto ot ocos
	<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Ca</pre>	Care Unit Room-Bed: OI007-A
	3/1961 Med Rec Num: MR0	
	Interventions - Continued	
	cough. No shortness of breath.	
	Symptoms	
_	Assessment	
	Respiratory Symptoms	Difficulty Clearing Secretions
_	Effort	Mechanically Ventilated
	Depth	Normal
	Respiratory Pattern	Normal
	Cough Frequency	Intermittent
	Cough Description	Non-Productive
	Sputum Production Method	Endotracheal Suction
	Sputum Amount	None
	Auscultation	
	Throughout	
	Breath Sounds	Inspiratory Rhonchi, Diminished
	Oxygen	
	Sputum	
	Cough	
	Gastrointestinal Assessment	
	Parameter	
	Gastrointestinal Parameter	Not Within Normal Limits
	y in ch	
	prescribed diet without nausea and/or vomiting. Without NG	
	and/or feeding tube.	
	Abdomen soft, nontender without distention. Passing flatus.	
	auscul	
	Patient is continent without bowel diversion. Bowel pattern	
	are normal for	
	For OB patients: if external hemorrhoids present, not	
	THE	
	Assessment	
	Abdomen Description	Soft, Round, Obese
	Flatus	Yes
	Bowel Sounds	
	All Quadrants	
	Bowel Sounds	Active
	Bowel Pattern	
	Gastrointestinal Comment	

Page: 5421 of 8039

	rage: JAZI OI OUJ
<pre>Iyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit</pre>	Room-Bed: QI007-A
961	Visit: QH0054940416
Interventions - Continued	
Comment OGT W/	feeding in place.
Genitourinary Assessment	
Parameter	
Urinary Parameter Not W	Within Normal Limits
Query Text:Patient is continent and states able to empty	
ency, frequency,	
ין אין אין אין אין אין אין אין אין אין א	
COOF. NO URINARY OLVERSIONS.	
lvery, or Foley cath removed, void 300cc or more per	
d. If Foley catheter present, patent & (
Assessment	
Urine Color Pale '	Yellow
Observation	
Genitourinary Comment	
Comment Urinary	cy catheter in place.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia without	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter Not W	Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms Muscle	Weakness
Left Upper Extremity Flaccid	Ld
	L'd
Right Upper Extremity Weak	
	Ld Ld
Skin Assessment	
Protocol: WOUND	

Page: 5422 of 8039

	() () () () () () () () () () () () () (
leen A	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
ventions - Continued	
ent	Within Normal Limits
kin pink, warm, dry, and	
without tenting. No suspicious nevi, rash, petechiae, or	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
thin Normal Limits: Appears	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Line Days	
Line Days	
Protocol: LC.LD	VD0
	Yes
Ventilator	Yes
Male Reproductive Assessment	
Document 11/01/22 08:00 RD (Rec: 11/01/22 08:56 RD Desktop)	
Neurological Assessment	
ogical Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRI with spontaneous eve	
opening. Behavior appropriate to situation. Active ROM of	
xtremities with symmetrical strength. No particles with symmetrical strength.	
communicate on ventilator via alternative methods. Memory	
o swallow without difficulty, coughir	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Not Arousable
Speech Pattern	Artificially Ventilated
1	NOILC

Page: 5423 of 8039

	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement Li
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	No tinnitus or foreign
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
ot Within Normal Limits	HEENT Parameter Not
	Parameter
	C
Hypoactive	Reflex
	Cough / Gag Reflex
Flaccid	Right Lower Extremity F1
Flaccid	Right Upper Extremity F1
Flaccid	Left Lower Extremity F1.
Flaccid	
SS.	Pupillometer Used to Assess Yes
	Size (mm) 2
Brisk	Reaction Br
	Right
SS	Pupillometer Used to Assess Yes
	Size (mm) 5
Sluggish	Reaction Sl
	Left
	Pupils
	Posturing
	2:81-4.
ness. A practical scale. Lancet 1974;	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
	Glasgow Citation
Decorticate	Abnormal Posturing De
	Glasgow Coma Scale Total 6
Flexion Withdrawal	
None	Verbal Response No
	Interventions - Continued
	Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5424 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A Visit: OH0054940416
erventions - Continued	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
le S1 & S	
sinus rhythm if on monitor. Neck vei	
D S	
, present all extremities. No edema	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
seconds. Shunt, if present,	
te,	
⊢-	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	

Page: 5425 of 8039

	- 190 OF COUL
Facility: Queen of the valley Hospital Location: Q 1 intensive Care	ROOM-BEA: Q100/-A
erventions - Continued	
, even and unlabored. Breath sounds clear bilaterally	
lung sounds. Sputum absent or	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions, Unable
	to Lie Flat
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Auscultation	
Left Lower Lobe	
Breath Sounds	Diminished
Throughout	
Breath Sounds	Diminished
0xygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
inen	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Pattern	Incontinent
Bowel Sounds	
Bowel Sounds	Hypoactive

Page: 5426 of 8039

	10 07 00 01 00 00 00 00 00 00 00 00 00 00 00
<pre>Lyons, Kathleen A</pre> <pre>Facility: Oueen of the Valley Hospital Incation: 0 1 Intensive Cathleen A</pre>	Care Unit
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder distention. Urine is clear and vellow to amber without foul	
inary diversions.	
um Patients: Able to void	
removed,	
ent	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Observation	
Palpation	
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
ext:Patient without complaints of breast	
or nipple discharge. Genitalia wit	
התסכתד האת עסספסטוופוו כ	
oskeletal Parameter	Not Within Normal Limits
tion. E	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
	Flaccid

Page: 5427 of 8039

	1 70	Page: 3427 OI 8039
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Roo	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
rash, petechia		
ecchymosis.		
Skin Verification		
Second RN Validating Skin Assessment	SONYA RN	
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
behavior and verbalization appropriate to situation. Patient		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Penile Discharge		
Document 11/01/22 12:00 RD (Rec: 11/01/22 12:28 RD Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
xtremities with symmetrical strength. No p		
Clear and understandable verbalization or able to		
cate on '		
intact. Able to swallow without difficulty, coughing or		
choking.		
ent		
Level of Consciousness	Obtunded	

Page: 5428 of 8039

Page: 5429 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
(D	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
esent all extremities. No edema or call	
erness. Negative Homan's Sign. Capillary refill	
Shunt, it present,	
II. IV SI	
in, or swelling at	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+

Page: 5430 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Sputum Oxygen Assessment Symptoms Auscultation Parameter Sputum Production Method Effort Respiratory Symptoms Gastrointestinal Parameter Throughout Sputum Amount Sputum Color Left Lower Lobe Respiratory Pattern Depth Respiratory Parameter Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Query Text: Spontaneous respirations 12-20 per minute at rest Capillary Refill For OB patients: if external hemorrhoids present, not Med Rec Num: MR01483046 Λ White Mechanically Ventilated Not Within Normal Limits Clear Clear Scant Endotracheal Suction Normal Normal Difficulty Clearing Secretions, Unable to Lie Flat Not Within Normal Limits 3 Seconds Room-Bed: Visit: QI007-A QH0054940416

Page: 5431 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046 Interventions - Continued inflamed. Assessment Abdomen Description Bowel Sounds All Quadrants Bowel Sounds Bowel Sounds Bowel Sounds Bowel Pattern Rocation: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Med Rec Num: MR01483046 Med Rec Num: MR01483046 MR01483046 MED Rocative Care Unit Visit: QH0054940416 Soft, Non-Tender, Round, Obese Hypoactive

Page: 5432 of 8039

Leen A		
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
	Flaccid	
Right Upper Extremity	Flaccid	
Lower	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
in pink, warm, dry, and intac		
without tenting. No suspicious nevi, rash, petechiae, or		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
r and verbalization appropriat		
free of hallucinations and suicidal ideation.		
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
	Yes	
Male Reproductive Assessment		
Penile Discharge		
Document 11/01/22 16:00 RD (Rec: 11/01/22 16:27 RD Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	ò
Query Text: Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
gth. No p		
nderstandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		

Page: 5433 of 8039

leen A		
61 F 07/13/1961 Med Rec Num: MR01483046	(C C C C C C C C C C C C C C C C C C C	Visit: QH0054940416
ventions - Continued		
intact. Able to swallow without difficulty, coughing or		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Not Arousable	
Neurological Symptoms	Weakness	
K	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Abnormal Flexion	
Glasgow Coma Scale Total	U	
Glasgow Citation		
nett B. Assessment of coma and impaired	consciousness. A practical scale.	. Lancet 1974;
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	U	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	ω	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		

Page: 5434 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
No	
No tinnitus or foreign bodies.	
Airway passages clear.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
β٦	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
on · c	
esent all extremities. No edema or calf	
Negative Homan's Sign. Capillary refill	
seconds. Shunt, if present, with str	
CIMO11; p.c.	
TILL OF CROCHERING AC	
Heart Sounds	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No

Page: 5435 of 8039

	1990 0100 01 0000
Lyons, Kathleen A Facility: Oneon of the Walley Hospital Location: O 1 Intensive Care I	Imit Boom-Bod. OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Edema	
pper Extremity	
Edema Type Non	Non-Pitting
Degree 2+	
Capillary Refill < 3	Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter Not	Within Normal Limits
Text:Spontaneous respirations 12-20	
, even and uniabored. Breach sounds crear briaterally	
Symptoms	
Assessment	
Respiratory Symptoms Dif	Difficulty Clearing Secretions,Unable to Lie Flat
Effort Med	Mechanically Ventilated
Depth Nor	Normal
Respiratory Pattern Nor	Normal
Sputum Production Method End	Endotracheal Suction
Consistency	.ck
Sputum Color White	_te
Sputum Amount Small	
Auscultation	
Left Lower Lobe	
Breath Sounds Clear	ear
Throughout	
Breath Sounds Clear	ear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter Not	: Within Normal Limits
ifficulty in chewing or swallowing. Tole	
prescribed diec wichouc nausea and/or vomiting. without NG	

Page: 5436 of 8039

Female Reproductive Assessment Musculoskeletal Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Parameter Palpation Assessment Observation Assessment Parameter Gastric Tube Bowel Pattern Bowel Sounds Urine Color Bladder Pattern All Quadrants Abdomen Description Reproductive Parameter Orogastric Urinary Parameter masses, or nipple discharge. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Query Text: Patient without complaints of breast dimpling, Tube Patency/Placement Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. lesions, masses, or swelling. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Within Normal Limits Dark Yellow Hypoactive Total Incontinence Air Auscultated, Flushed, Patent Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5437 of 8039

	1000 040 040
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit C1 F 07/12/10/1	Room-Bed: QI007-A
Interventions - Continued	
Parameter	
Musculoskeletal Parameter Not Within Normal Limits	S
Query Text:Full range of motion. Bilaterally equal and	
No joint	
Assessment	
Musculoskeletal Symptoms Muscle Weakness	
Range Of Motion Severely Limited	
Left Upper Extremity Flaccid	
Left Lower Extremity Flaccid	
Right Upper Extremity Flaccid	
Right Lower Extremity Flaccid	
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter Within Normal Limits	
pink, warm, dry, and intact	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters Within Normal Limits	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Line Days	
Line Days	
Protocol: IC.LD	
Central Line Yes	
Indwelling Catheters Yes	
Ventilator Yes	
Male Reproductive Assessment	
Penile Discharge	
Document 11/01/22 20:00 ST (Rec: 11/01/22 23:31 ST Desktop)	
Neurological Assessment	
Parameter	
eter	CS
Query Text:Awake, alert and oriented to person, place, time	

Page: 5438 of 8039

	# 890. 0400 OF 0000
)	+; «II
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:
erventions - Continued	
tuation/purpose. GCS 15. Pl	
rstandable verbalization or able to	
intact. Able to swallow without difficulty, coughing or	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms W	Weakness
Speech Pattern A	Artificially Ventilated
Eye Opening N	None
Verbal Response	None
Motor Response	Localized Pain
Glasgow Coma Scale Total 7	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ness. A practical scale. Lancet 1974;
Postiring	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm) 5	
Equality	Unequal
Right	
Reaction	Brisk
Size (mm)	
Equality	Unequal
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity W	Weak
Lower Extremity	Flaccid
Cough / Gag Reflex	
	Normal
HEENT Assessment	

Page: 5439 of 8039

leen A		
61 F 07/13/1961 Med Rec Num: MR01483046	NITE	Wisit: QH0054940416
Interventions - Continued		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No visual d		
No tinnitus or foreign		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
HEENT Symptoms	Dental Problems	
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Normal sinus rhythm if on monitor. Neck veins flat at 45		
1e,		
tive		
Shunt, if present,		
te,		
in, or swelling at		
Signs and Symptoms		
Heart Sounds		
Assessment		
Cardiac Signs and Symptoms	Hypertension	
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Respiratory Assessment		

Page: 5440 of 8039

Yes	Flatus
SOLU, ROUIIU, ODESE	Apdollett pescription
	D 0 0 0 0 0 0 0 0 0 1 +
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	ient is continent without bo
	auscul
	, nontender Without distention. P
	g cube.
	dirate a contracting . We crite a c
	preservibed diet without pauses and/or vomiting Without NC
NOC MICHIEL NOTHIGH FINECS	10+c4 C C C C C C C C C
With Warman	
	Duatrointeatinul Acabaament
	Cough
	Sputum
	0xygen
Inspiratory Rhonchi, Diminished	Breath Sounds
	Throughout
	Auscultation
None	Sputum Amount
Endotracheal Suction	Sputum Production Method
Non-Productive	Cough Description
Intermittent	Cough Frequency
Normal	
Normal	Depth
Mechanically Ventilated	Effort
Difficulty Clearing Secretions	Respiratory Symptoms
	Assessment
	Symptoms
	cough. No shortness of breath.
	without adventitious lung sounds. Sputum absent or clear. No
	, even and unlabored. Breath sounds clear bilaterally
	Query Text:Spontaneous respirations 12-20 per minute at rest
Not Within Normal Limits	
	Parameter
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ce Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5441 of 8039

	2000 TO TEE. OF ST.	
Lyons, Kathleen A		
Med Rec Num: MR01483046	Visit:	10416
Interventions - Continued		
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Gastrointestinal Comment		
Comment	OGT w/feeding in place.	
Genitourinary Assessment		
Parameter		
Urinary Parameter	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty		
bladder without difficulty, urgency, frequency, or bladder		
distention. Urine is clear and yellow to amber without foul		
um Patients: Able to void		
delivery, or Foley cath removed, void 300cc or more per		
ent		
Urine Color	Amber	
Observation		
Palpation		
Genitourinary Comment		
Comment	Urinary catheter in place.	
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
omplaints of breast		
or nipple discharge. Genitalia wi		
Musculoskeletal Assessment		
Parameter		
	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Upper	Flaccid	
Leit Lower Extremity	Flaccid	

Page: 5442 of 8039

	Laga. Otto of occid	
leen A		
factify: Queen of the valley nospital focation: Q i intensive to 61 F 07/13/1961	Visit: 0H0054940416	1416
ventions - Continued		
Right Upper Extremity	Weak	
Right	Flaccid	
Skin Assessment		
Protocol: WOUND	,	
Onerv Text:Skin pink. warm. drv. and intact. Skin turgor	MICHIEL NOTHAL HIMICS	
. No suspicious nevi, rash, petechia		
ecchymosis.		
Psychosocial Assessment		
Parameter		
ers	Not Within Normal Limits	
behavior and verbalization appropriate to situation. Patient		
suicidal ideation.		
Assessment		
	Fair	
Line Days		
Central Line	Yes Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Document 11/01/22 23:59 ST (Rec: 11/02/22 00:26 ST Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye		
ning. Behavior appropriate to situation		
xtremities with symmetrical strength. No		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		

Page: 5443 of 8039

		Page: 5443 of 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca</pre>	Care Unit R	Room-Bed: QI007-A
Thterwentions - Continued Med Nec Main: MINOI 400040		ATSTC: ŠIIOOSESEOETO
) ()	
Level of Consciousness	Obtunded	
Arousable To	Deep Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Localized Pain	
Glasgow Coma Scale Total	7	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale.	Lancet 1974;
Posturing		
Pupils		
Left		
Reaction	Sluggish, Dilated	
Size (mm)	5	
Equality	Unequal	
Right		
Reaction	Brisk	
Size (mm)	ω	
Equality	Unequal	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Weak	
Right Lower Extremity	Flaccid	
Cough / Gag Reflex		
Cough/Gag Reflex	Normal	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No visual disturbances		
foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		

Page: 5444 of 8039

Continued No problems swallowing, no soreness. Wisit: GB05394416 No problems swallowing, no soreness. Period Row Row Row Row Row Row Row Row

Page: 5445 of 8039

facility: Queen of the valley nospital location: Q i intensive tare 61 F 07/13/1961 Med Rec Num: MR01483046	re onit
erventions - Continued	
Respiratory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Cough Frequency	Intermittent
Cough Description	Non-Productive
Sputum Production Method	Endotracheal Suction
Sputum Amount	None
Auscultation	
Throughout	
Breath Sounds	Inspiratory Rhonchi, Diminished
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description	Soft, Round, Obese
Flatus	Yes
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastrointestinal Comment	
Comment	OGT W/feeding in place.
Genitourinary Assessment	

Page: 5446 of 8039

	Fago. Otto	CF CCCC
of the veller West to Testion 0.1		01007
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: (QH0054940416
Interventions - Continued		
	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty bladder without difficulty, urgency, frequency, or bladder	,	
and yellow to amber without	foul	
rinary diversions.		
For Postpartum Patients: Able to void within 6-8 hours as	fter	
very, or Foley cath removed, void 300cc or more		
unit standard. If Foley catheter present, patent & draining	1g.	
Assessment	7	
Observation	**************************************	
Palpation		
Genitourinary Comment		
Comment	Urinary catheter in place.	
Female Reproductive Assessment		
Parameter		
	Within Normal Limits	
ext:Patient without complaints of breast		
lesions, masses, or swelling. No abnormal bleeding.		
Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
ext:Full range of motion. Bilaterally		
strong. No contractures. No joint swellling or tenderness		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Weak	
Right Lower Extremity	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		

Page: 5447 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Car	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
4	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Le Discharge	
n+	
-	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of	
strength. No pares	
cate on ventilator via al	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None

Page: 5448 of 8039

Lyons, Kathleen A	
zility: Queen of the Valley Hospital Location: Q 1 Intensive	
Interventions - Continued	
esp	Localized Pain
Glasgow Coma Scale Total	7
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	busness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish, Dilated
Size (mm)	J
Equality	Unequal
Right	
Reaction	Brisk
Size (mm)	Cu ·
Equality	Unequal
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Weak
Right Lower Extremity	Flaccid
Gag	
Cough/Gag Reflex	Normal
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Text:Head: Symmetric mo	
No visual disturbances	
Nose: Airway passages clear. Sense of smell intact. No	
gn bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
HEENT Symptoms	Dental Problems
Head & Neck Movement	Limited ROM
ш	
Cardiovascular Assessment	
Parameter	

Page: 5449 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit	Room-Bed: QI007-A
ventions - Continued		
മാ	Not Within Normal Limits	
جم د د		
Normal sinus rnythm ii on monitor. Neck Veins iiat at 45 degrees elevation. No JVD. Periperal pulses palpable,		
regular, present all extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
Shunt,		
and thrill. IV site, if present, patent without redness,		
pain, or swelling at site.		
Signs and Symptoms		
Heart Sounds		
Assessment		
Cardiac Signs and Symptoms	Hypertension	
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Respiratory Assessment		
Parameter		
	Not Within Normal Limits	
:Spontaneous respirations 12-20		
. Breath sounds clear bilaterally		
T adventitious in		
cough. No shortness of breath.		
Symptoms		
Assessment		
Respiratory Symptoms	Difficulty Clearing Secre	Secretions
Effort	Mechanically Ventilated	
Depth	Normal	
Respiratory Pattern	Normal	
	Intermittent	
Cough Description	Non-Productive	

Page: 5450 of 8039

Gastrointestinal Comment Comment Comment Genitourinary Assessment Parameter Urinary Parameter Query Text:Patient is continent and states able to empty bladder without difficulty, urgency, frequency, or bladder distention. Urine is clear and yellow to amber without foul odor. No urinary diversions. For Postpartum Patients: Able to void within 6-8 hours after	7	Parameter Gastrointestinal Parameter Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG and/or feeding tube. Abdomen soft, nontender without distention. Passing flatus. Bowel sounds normoactive x all 4 quadrants on auscultation. Patient is continent without bowel diversion. Bowel pattern and consistency are normal for patient. For OB patients: if external hemorrhoids present, not inflamed. Assessment	Sputum Amount Auscultation Throughout Breath Sounds Oxygen Sputum Cough Cough Cough	Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Interventions - Continued Sputum Production Method Er
OGT W/feeding in place. Not Within Normal Limits	Yes	Not Within Normal Limits	None Inspiratory Rhonchi,Diminished	re Unit Room-Bed: Q1007-A Visit: QH0054940416 Endotracheal Suction

Page: 5451 of 8039

Psychosocial Assessment Skin Assessment Female Reproductive Assessment Lyons, Kathleen A Musculoskeletal Assessment Interventions - Continued Facility: Queen of the Valley Hospital 61 F 07/13/1961 Parameter Protocol: Parameter Assessment Parameter Parameter Genitourinary Comment Palpation Observation Assessment Urine Color Right Upper Extremity Musculoskeletal Symptoms Left Lower Extremity Left Upper Extremity Musculoskeletal Parameter Psychosocial Parameters Right Lower Extremity Reproductive Parameter Integumentary Parameter Comment behavior and verbalization appropriate to situation. Patient without tenting. No suspicious nevi, rash, petechiae, or Query Text:Skin pink, warm, dry, and intact. Skin turgor strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and lesions, masses, or swelling. masses, or nipple discharge. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per Query Text:Criteria for Within Normal Limits: Appearance, ecchymosis. Query Text:Patient without complaints of breast dimpling, WOUND Genitalia without discharge, No abnormal bleeding. Med Rec Num: Location: Q 1 Intensive Care Unit MR01483046 Weak Flaccid Muscle Weakness Not Within Normal Limits Within Normal Limits Flaccid Flaccid Not Within Normal Limits Within Normal Limits Urinary catheter in place. Amber Room-Bed: Visit: QH0054940416 QI007-A

Page: 5452 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
Med Rec Num: M	Visit: QH0054940416
Interventions - Continued	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Fair
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 11/02/22 08:00 EC (Rec: 11/02/22 10:26 EC Desktop)	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
ERRL with spontaned	
or appropriate to situation	
xtremities with symmetrical strength. No]	
rstandable verbalization or able to	
on ventilator via a	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Flexion
Glasgow Coma Scale Total	5
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	

	Page: 5453 of 8039
Facility: Queen of the Valley Hospital Location: Q 1 Intensive (61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q1007-A Visit: QH0054940416
Continued	
Reaction	Sluggish
Size (mm)	S
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	0
	triple flexion to pain.
HEEMI ASSESSMENC	
Parameter	
Parameter	Not Within Normal Limits
Text:Head: Symmetric m	
No visual dist	
No chimitan or retermin boaten.	
nose: Alrway passages clear. Sense of smell intact. No foreign bodies.	
Throat: No problems swallowing, no soreness.	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	

Page: 5454 of 8039

		age. ofor or ocol
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive O	Care IInit	Room-Red: OTO07-A
3/1961 Med Rec Num: MR01483046		QH0054
Interventions - Continued		
sch	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 & 8		
degrees elevation. No JVD. Periperal pulses palpable.		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
Shunt, if p		
neart Sounds		
Cardiac Signs and Symptoms	Hypertension	
ı	,	
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Edema		
Bilateral Upper Extremity		
Edema Type	Non-Pitting	
Degree	2+	
Capillary Refill	< 3 Seconds	
Respiratory Assessment		
Parameter		
	Not Within Normal Limits	
:Spontaneous respirations 12-20		
and unlabored. Breath sounds clear bilaterally		
without adventitious lung sounds. Sputum absent or clear. No		

Page: 5455 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Symptoms Assessment Parameter Sputum Oxygen Auscultation Bowel Sounds Cough Assessment All Quadrants Abdomen Description Sputum Amount Sputum Color Gastrointestinal Parameter Left Lower Lobe Sputum Consistency Sputum Production Method Effort Respiratory Symptoms Throughout Respiratory Pattern Depth Bowel Sounds For OB patients: if external hemorrhoids present, not Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds Breath Sounds inflamed. and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. cough. No shortness of breath. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Small Active Soft, Non-Tender, Round, Obese Not Within Normal Limits Mechanically Ventilated Clear Clear White Thick Endotracheal Suction Normal Normal Difficulty Clearing Secretions Room-Bed: Visit: QI007-A QH0054940416

Bowel Pattern

Page: 5456 of 8039

	1900 OH OCCU
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Continued	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
hout difficulty, urgency, frequency, or blade	
p	
lons.	
for Postpartum Patients: Abie to Void Within 6-8 hours after delivery or Foley cath removed void 300cc or more her	
d. If Foley catheter present, patent & o	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Observation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wi	
Musculoskeletal Assessment Darameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Jower E	Flaccid
Right Upper Extremity	Flaccid

Page: 5457 of 8039

	Page: 545/ OI 8039
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Right Lower Extremity F	laccid
Skin Assessment	
Parameter	
Protocol: WOUND	
rameter	Within Normal Limits
warm, dry, and	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
ification	
RN Valldating Skin Assessment	Monica, RN
Paramotar Assessment	
ocial Parameters	Within Normal Limits
r Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.	
ent	
Appearance A	Average
Line Days	
Line Days	
IC.LD	
	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Document 11/02/22 12:00 EC (Rec: 11/02/22 13:41 EC Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
or appropriate to situation.	
xtremities with symmetrical strength. No programme is a second of the symmetrical strength.	
able to	
intact. Able to swallow without difficulty coughing or	

Page: 5458 of 8039

		HEENI ASSESSIBLIC
	e flexion to pain	
pain. BLE with	Right arm to localized	Comment
		Neurological Comment
	Hypoactive	Cough/Gag Reflex
		Cough / Gag Reflex
	Flaccid	Right Lower Extremity
	Flaccid	Right Upper Extremity
	Flaccid	Left Lower Extremity
	Flaccid	Left Upper Extremity
		Strength
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	ω	Size (mm)
	Brisk	Reaction
		Right
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	J	Size (mm)
	Sluggish	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
le. Lancet 1974;	consciousness. A practical scale.	nett B. Assessment of coma and impaired
		Glasgow Citation
	(Ji	Glasgow Coma Scale Total
	Abnormal Flexion	Motor Response
	None	Verbal Response
	None	Eye Opening
d	Artificially Ventilated	Speech Pattern
	Weakness	Neurological Symptoms
	Deep Pain	Arousable To
	Obtunded	Level of Consciousness
		Assessment
		choking.
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	ve Care Unit	of the Valley Hospital Location:
		leen A
() () () () () () () () () ()		

Page: 5459 of 8039

	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Normal	
Regular	Pulse Rhythm Re
	Bilateral Radial
	Pulse
Hypertension	Cardiac Signs and Symptoms
	Heart Sounds
	and thrill. IV site, if present, patent without redness,
	less than 2 seconds. Shunt, if present, with strong bruit
	ss. Negative
	regular, present all extremities. No edema or calf
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
t Within Normal Limits	Cardiovascular Parameter Not
	Parameter
	Cardiovascular Assessment
White/Clear	Sclera Appearance Wh
Clear	Eye Discharge Color Cl
	Right
White/Clear	Sclera Appearance Wh
Clear	Eye Discharge Color C1
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	No visual disturbances
	Text:Head: Symmetric mo
t Within Normal Limits	HEENT Parameter Not
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit
	Lyons, Kathleen A

Page: 5460 of 8039

	Page: 5460 OT 8039
<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
al	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
t adventitious lu	
Sizestand	
3 3 1 1 2 1 3 3 3 3 4 + 3 3 1 4 1 3 3 4 1 4 1 4 1 4 1 4 1 4 1 4	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Left Lower Lobe	
Breath Sounds	Clear
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Gastrointestinal Parameter	Not Within Normal Limits

Page: 5461 of 8039

Female Reproductive Assessment Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Observation Assessment Gastric Tube Assessment Genitourinary Comment Palpation Parameter Bowel Pattern Bowel Sounds Abdomen Description Urine Color Bladder Pattern Orogastric All Quadrants Urinary Parameter Comment Bowel Sounds unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Tube Patency/Placement inflamed. For OB patients: if external hemorrhoids present, not Query Text: No difficulty in chewing or swallowing. Tolerates Med Rec Num: MR01483046 Total Incontinence Active Foley catheter draining to gravity. Dark Yellow Air Auscultated, Flushed, Patent Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Parameter

Page: 5462 of 8039

Ivons Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
.3/1961 Med Rec Num: MR01483046	Visit:
erventions - Continued	
Reproductive Parameter	Within Normal Limits
ext:Patient without complaints of breast	
lesions, masses, or swelling. No abnormal bleeding.	
Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
pink, warm, dry, and intact	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes

Page: 5463 of 8039

Time Withless 1	* * * * * * * * * * * * * * * * * * *
Facility: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Male Reproductive Assessment	
Penile Discharge))}
ical Assessment	(" " " " " " " " " " " " " " " " " " "
\vdash	
Neurological Parameter	Not Within Normal Limits
•	time
tion/purpose. GCS 15. PERRL with spontanec	
opening. Benavior appropriate to situation. Active ROM or all extremities with symmetrical strength. No paresthesias	w.
on ventilator via al	
intact. Able to swallow without difficulty, coughing or	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Flexion
Glasgow Coma Scale Total	Cī
Glasgow Citation	
e G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
FUDILS	
Size (mm)	2 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA

Page: 5464 of 8039

Cardiovascular Parameter Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45 degrees elevation. No JVD. Periperal pulses palpable, regular, present all extremities. No edema or calf	Cardiovascular Assessment	Sclera Appearance	Eye Discharge Color	Right	Sclera Appearance	Eye Discharge Color	Eyes Left	Head/Neck/Face	Head & Neck Movement	Symptoms	Throat: No problems swallowing, no soreness.	·	Airway passages clear.	No tinnitus or foreign	No visual d	Query Text:Head: Symmetric movement without discomfort.	HEENT Parameter	Parameter	HEENT Assessment			Neurological Comment	Cough/Gag Reflex	Cough / Gag Reflex	Right Lower Extremity	Right Upper Extremity	Left Lower Extremity	Left Upper Extremity	Strength	Pupillometer Used to Assess	Interventions - Continued	3/1961 Med Rec Num: MR01483046	of the Valley Hospital Location: Q 1 Intensive	Lyons, Kathleen A
Not Within Normal Limits		White/Clear	Clear		White/Clear	Clear			Limited ROM								Not Within Normal Limits			e flexion to pain	Right arm to localized pain. BLE with		Hypoactive		Flaccid	Flaccid	Flaccid	Flaccid		Yes		Visit:	Care Unit Room-Bed: QI007-A	

Page: 5465 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
seconds. Shunt, if present, with strong	
if present, patent without redr	
in, or swelling at	
Signs and Symptoms	
Heart Sounds	
Assessment	
Cardiac Signs and Symptoms	Hypertension
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick

Page: 5466 of 8039

	ine is clear and yell
	Query Text:Patient is continent and states able to empty bladder without difficulty, urgency, frequency, or bladder
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Air Auscultated, Flushed, Patent	Tube Patency/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	: if external h
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive x all 4 quadrants on auscultation.
	Abdomen soft, nontender without distention. Passing flatus.
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
	Cough
	Sputum
	Oxygen
Clear	Breath Sounds
	Throughout
Clear	Breath Sounds
	Left Lower Lobe
	Auscultation
Small	Sputum Amount
White	Sputum Color
	Interventions - Continued
Visit:	3/1961 Med Rec Num: MR01483046
re Unit Room-Bed: OT007-A	Facility: Oneen of the Valley Hospital Tocation: O 1 Intensive Care
	Lyons, Kathleen A

Page: 5467 of 8039

raye. Stor of oos
IIn i+ Room-Bod: OT007-A
Visit:
Total Incontinence
Dark Yellow
Foley catheter draining to gravity.
Within Normal Limits
Not Within Normal Limits
Muscle Weakness
Severely Limited
Flaccid
Flaccid
Flaccid
Flaccid
Within Normal Limits
Care G. G

Page: 5468 of 8039

_		Fage: 1400 UL 0039
	<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
	Thterventions - Continued med wec Num: MR01483048	VISIC: QHUUS4940418
	ocial Parameters	Within Normal Limits
	r Wi	
	ization appropriat	
	free of hallucinations and suicidal ideation.	
	Assessment	
	Appearance	Average
	Line Days	
	Line Days	
	Protocol: IC.LD	
	Central Line	Yes
	Indwelling Catheters	Yes
		Yes
	Male Reproductive Assessment	
	Penile Discharge	
	ical Assessment	
	-	
	gical Parameter	Not Within Normal Limits
	Awake, alert and oriented to person, place	
	and situation/purpose. GCS ib. PERRL with spontaneous eye opening. Behavior appropriate to situation. Active ROM of	
	all extremities with symmetrical strength. No paresthesias.	
	on ventilator via alternative methods. M	
	ייייי מאיני מייייי פאמדדמא אדנוומתר מדנדבמדנא, הממאוודווא מד	
	Choking.	
	Level of Consciousness	Obtunded
	Arousable To	Deep Pain
	Neurological Symptoms	Weakness
	rn	Artificially Ventilated
	Eye Opening	None
	Verbal Response	None
	Motor Response	Abnormal Flexion
	Glasgow Coma Scale Total	(J
_	Glasgow Citation	

Page: 5469 of 8039

	Page: 5469 of 8039
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive C	Care Unit
Med Rec Num: MR01483046	Visit: QH0054
Interventions - Continued	
G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	5
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with
	triple flexion to pain.
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Eves: No visual disturbances or foreign bodies.	
No tinnitus or foreign	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	

Page: 5470 of 8039

Lyons, Kathleen A	
FACILITY: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Left	
Eye Discharge Color	Clear
ca Appearance	White/Clear
Right	
Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1 & S	
sinus rhythm it on monitor. N	
regular, present all extremities. No edema or calf	
tive Homan's Sign. Capillary	
Shunt, if present, with strong	
te,	
, 'uī	
Dulse	
Bilateral Radial	
Pulse Rhythm	Regular
gth .	Normal
Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	

Page: 5471 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Oxygen Assessment Bowel Sounds Assessment Parameter Sputum Auscultation Abdomen Description Sputum Consistency Gastrointestinal Parameter Throughout Left Lower Lobe Sputum Amount Sputum Color Sputum Production Method Respiratory Pattern Effort Respiratory Symptoms Depth inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. even and unlabored. Breath sounds clear bilaterally Med Rec Num: MR01483046 Clear Clear Small Mechanically Ventilated Soft, Non-Tender, Round, Obese Not Within Normal Limits White Thick Normal Difficulty Clearing Secretions Endotracheal Suction Normal Room-Bed: Visit: QI007-A QH0054940416

All Quadrants

Page: 5472 of 8039

leen A	
Hacility: Queen of the valley Hospital Location: Q 1 intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	re unit koom-bed: Q100/-A Visit: QH0054940416
Interventions - Continued	
Bowel Sounds	Active
Bowel Pattern	
ш.	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
to	
This is also well in the control in	
odor No urinary diversions	
For Postpartum Patients: Able to void within 6-8 hours after	
removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
ter	Within Normal Limits
t without complaints of breast	
or nipple discharge. Genitalia wi	
Tesions, masses, or swelling. No aphormal pleeding.	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
()	Severely Limited
Left Upper Extremity	Flaccid

Page: 5473 of 8039

		intact. Able to swallow without difficulty, coughing or
		cal strength. No pares
		uation. Active RO
		3CS 15. PERRL
		Query Text:Awake, alert and oriented to person, place, time
its	Not Within Normal Limits	Neurological Parameter
		Parameter
		Neurological Assessment
		Penile Discharge
		Male Reproductive Assessment
	Yes	Ventilator
	Yes	Indwelling Catheters
	Yes	Central Line
		Protocol: IC.LD
		Line Days
		Line Days
	Average	
		Assessment
		free of halfucinations and suicidal ideation.
		c and verbalization appropria
		thin Normal Limits: Appeara
	Within Normal Limits	Psychosocial Parameters
		. Durump+0r
		Psychosocial Assessment
		ecchymosis.
		without tenting. No suspicious nevi, rash, petechiae, or
		pink, warm, dry, and
	Within Normal Limits	Integumentary Parameter
		Protocol: WOUND
		Skin Assessment
	ETACCTO	
	Fluction.	I ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
	Flaccid	Wer T
		Interventions - Continued
Visit: QH0054940416		Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca

Page: 5474 of 8039

	- C
factity. Queen of the valley mospital incation. Q i intensive tale onto	Visit: 0H0054940416
erventions - Continued	
choking.	
Assessment	
Level of Consciousness Obtunded	
Arousable To Deep Pain	
Neurological Symptoms Weakness	
Speech Pattern Artificially Ventilated	
Eye Opening None	
onse	
Motor Response Abnormal Flexion	
Glasgow Coma Scale Total 5	
Glasgow Citation	
nett B. Assessment of coma and impaired consciousness. A pract	ical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction Sluggish	
Size (mm) 5	
Equality PERRIA	
Pupillometer Used to Assess Yes	
Right	
Reaction Brisk	
Size (mm) 3	
Equality	
Pupillometer Used to Assess Yes	
Strength	
Left Upper Extremity Flaccid	
Left Lower Extremity Flaccid	
Right Upper Extremity Flaccid	
Right Lower Extremity Flaccid	
Cough / Gag Reflex	
Cough/Gag Reflex Hypoactive	
Neurological Comment	
Comment Right arm to localized pain.	ain. BLE with
triple flexion to pain.	
HEENT Assessment	
Parameter	

Page: 5475 of 8039

of F 0// 13/ 1301 Med Sec Null: MR01403040		VISIC: QHUUU4940410
Interventions - Continued		
ת ת	Not Within Normal Limits	
profit and advantage of foreign of		
NO ATRAGE GIRCHER		
Ears: No tinnitus or foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 & :		
normal Sinus rnychm ii on monicor, neck veins iiac ac 43 degrees elevation. No JVD. Periperal pulses palpable,		
regular, present all extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
less than 2 seconds. Shunt, if present, with strong bruit		
te,		
in, or swelling at		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	

Page: 5476 of 8039

		# 0000 - 0470 04 0000
Lyons, Kathleen A	of the Vallev Hospital Location: O 1 Intensive Care	e Unit Room-Bed: OT007-A
	Med Rec Num: MR01483046	Visit:
Interventions -	Continued	
Strength		Normal
Doppler Used	sed	No
Edema		
Bilateral Upper	Upper Extremity	
Edema Type	0	Non-Pitting
Degree		2+
Capillary Refill	Refill	< 3 Seconds
Respiratory Assessment	ssment	
Parameter		
Respiratory	y Parameter	Not Within Normal Limits
Query Te	12-20	
, even a	even and unlabored. Breath sounds clear bilaterally	
without a		
cough. No	shortness of breath.	
Symptoms		
Assessment		
Respiratory	y Symptoms	Difficulty Clearing Secretions
PH HOYC		Mechanically ventitated
лерги		Normal
Respiratory	y Pattern	Normal
Sputum Pr	Production Method	Endotracheal Suction
Sputum Co	Consistency	Thick
Sputum Color	or or	White
Sputum Amount	unt	Small
Auscultation		
Left Lower	Lobe	
Breath Sounds	unds	Clear
Throughout		
Breath S	Sounds	Clear
Oxygen		
Sputum		
Cough		
Gastrointestinal	Assessment	
Parameter		
Gastrointestinal	stinal Parameter	Not Within Normal Limits
Query Te	ifficulty in che	
prescribed diet	d diet without nausea and/or vomiting. Without NG	

Page: 5477 of 8039

Lyons, Kathleen A Female Reproductive Assessment Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Assessment Genitourinary Comment Palpation Observation Parameter Gastric Tube Bowel Pattern Bowel Sounds Assessment Urine Color Bladder Pattern All Quadrants Abdomen Description Reproductive Parameter Urinary Parameter Orogastric Comment unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. Query Text: Patient without complaints of breast dimpling, Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Med Rec Num: MR01483046 Foley catheter draining to gravity. Total Incontinence Dark Yellow Active Soft, Non-Tender, Round, Obese Within Normal Limits Not Within Normal Limits Air Auscultated, Flushed, Patent Room-Bed: Visit: QI007-A QH0054940416

Page: 5478 of 8039

	# age: 0470 01 0000
Iyons, Kathleen A	Cara limit
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Genitalia wit	
Musculoskeletal Assessment Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Upper	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
ment	
Parameter	
Protocol: WOUND	
rameter	Within Normal Limits
pink, warm, dry, and intact	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Parameter	
Psychosocial Parameters	Within Normal Limits
behavior and verbalization appropriate to situation. Patient	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Line Days	
Line Days	
Protocol: IC.ID	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	

Page: 5479 of 8039

Lyons, Kathleen A

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q1007-A Visit: QH0054940416
Interventions - Continued	
Document 11/03/22 04:00 HL (Rec: 11/03/22 06:08 HL Other) Neurological Assessment	
	Not Within Normal Limits
and situation/purpose. GCS 15. PERRL with spontaneous eye	
all extremities with symmetrical strength. No paresthesias. Clear and understandable verbalization or able to	
nicate on ventilator via alternative	
intact. Able to swallow without difficulty, coughing or	
choking.	
Consciousness	Obtunded
Arousable To De	Deep Pain
Neurological Symptoms Wa	Weakness
ern	Artificially Ventilated
Eye Opening No	None
0	None
Motor Response A	Abnormal Flexion
Glasgow Coma Scale Total 5	
itation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm) 5	
Equality P)	PERRIA
Pupillometer Used to Assess You	Yes
Right	
Reaction B:	Brisk
Size (mm) 3	
Equality P)	PERRIA
eter Used to Assess	Yes
Strength	

Page: 5480 of 8039

Page: 5481 of 8039

	Fage. Diget of Occ.
leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
ril	
in, or swelling at site.	
ano	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm Re	Regular
	Normal
Used	
Bilateral Dorsalis Pedis	
Pulse Rhythm Re	Regular
	Normal
Used	
Edema	
Bilateral Upper Extremity	
Edema Type No	Non-Pitting
Degree 2+	
Capillary Refill < :	3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter Not	t Within Normal Limits
Text:Spontaneous respirations 12-20	
ds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No cough. No shortness of breath.	
Assessment	
ory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
	Normal
Respiratory Pattern No.	Normal
Sputum Production Method En	Endotracheal Suction
Sputum Consistency Th	Thick
Sputum Color Wh	White
Amount	Small
Auscultation	
Left Lower Lobe	

Page: 5482 of 8039

Lyons, Kathleen A	
zility: Queen of the Valley Hospital Location:	Unit Room-Bed:
Interventions - Continued	
Sounds	Clear
Throughout	
unds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
ntestinal Parameter	Not Within Normal Limits
ifficult	
prescribed diet without nausea and/or vomiting. Without NG	
n soft, 1	
normoactive x all 4 quadrants on auscul	
nt is continent without bowel diversion.	
<pre>For OB patients: if external hemorrhoids present, not inflamed.</pre>	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
adrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
ent is continent and states able to	
distention. Urine is clear and vellow to amber without foul	
diversions.	
0	
very, or Foley cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	

Page: 5483 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
4	
Bladder Pattern	Total Incontinence
Urine Color	⊢<
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
or nipple discharge. Genitalia wit	
Musculoskeletal Assessment	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and strong. No contractures. No joint swellling or tenderness.	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
	Flaccid
Da rameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
xt:Criteria for Within Normal Limits: Appeara	
behavior and verbalization appropriate to situation. Patient	

Page: 5484 of 8039

	1000 TO
61 F 07/13/1961 or the valuey mospital Location: Q i intensive tale	OHIC
erventions - Continued	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Line Days	
Line Days	
Protocol: IC.ID	
Central Line	Yes
ing Catheters	Yes
	Yes
Male Reproductive Assessment	
Penile Discharge	
Document	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
strength. No pares	
zation or a	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
rn	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
cale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
Posturing	
Pupils	

	Page: 5485 of 8039
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: QI007-A Visit: QH0054940416
ventions - Continued	
Reaction	Sluggish
Size (mm)	C
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
	Flaccid
¥	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with
HRENT Assessment	triple ilexion to pain.
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies. Fars: No tinnitus or foreign bodies	
Airway passages clear.	
gn bodies.	
Throat: No problems swallowing, no soreness.	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	

Page: 5486 of 8039

	· (4)	
		j
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Rn F		
degrees elevation. No JVD. Periperal pulses palpable,		
Negative Homan's Sign. Capillary refill		
less than 2 seconds. Shunt, if present, with strong bruit		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Edema		
Bilateral Upper Extremity		
Edema Type	Non-Pitting	
Degree	2+	
Capillary Refill	< 3 Seconds	
Respiratory Assessment		
Parameter		
Respiratory Parameter	Not Within Normal Limits	
Query Text:Spontaneous respirations 12-20 per minute at rest		
, even and unlabored. Breath sounds clear bilaterally		
t adventitiou		
cough. No shortness of breath.		
Symptoms		

Page: 5487 of 8039

	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	0
Leen A		a 3
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
erventions - Continued		
Respiratory Symptoms	Difficulty Clearing Secretions	
	Mechanically Ventilated	
Depth	Normal	
Respiratory Pattern	Normal	
Sputum Production Method	Endotracheal Suction	
Sputum Consistency	Thick	
Sputum Color	White	
Sputum Amount	Small Small	
Auscultation		
Throughout		
Breath Sounds	Clear	
Oxygen Oxygen		
Sputum		
Cough		
Gastrointestinal Assessment		
Parameter		
	Not Within Normal Limits	
prescribed diet without nausea and/or vomiting. Without NG		
and/or feeding tube.		
Abdomen soft, nontender without distention. Passing flatus.		
ounds normoactive x all 4 quadrants c		
Patient is continent without bowel diversion. Bowel pattern		
are normal f		
For OB patients: if external hemorrhoids present, not		
inflamed.		
Assessment		
Abdomen Description	Soft, Non-Tender, Round, Obese	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Gastric Tube		
Orogastric		
Tube Patency/Placement	Air Auscultated, Flushed, Patent	
Genitourinary Assessment		

Page: 5488 of 8039

of the Walley Herrital Torritor.	Dom-Bod. OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Parameter	
	Not Within Normal Limits
to	
urgency, frequency,	
distention. Urine is clear and yellow to amber without foul	
um Patients: Able to void	
y cath removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wi	
masses, or swelling. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
ractures. No join	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	

Page: 5489 of 8039

Neurological Assessment Male Reproductive Assessment Line Days Psychosocial Assessment Lyons, Kathleen A Document Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Skin Verification Penile Discharge Assessment Assessment Parameter Protocol: Parameter Line Days Indwelling Catheters Affect Second RN Validating Skin Assessment Central Line Appearance Ventilator Psychosocial Parameters Level of Consciousness Neurological Parameter Integumentary Parameter communicate on ventilator via alternative methods. Memory all extremities with symmetrical strength. No paresthesias. opening. Behavior appropriate to situation. Active ROM of and situation/purpose. GCS 15. PERRL with spontaneous eye Query Text: Awake, alert and oriented to person, place, time behavior and verbalization appropriate to situation. Patient Query Text: Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text: Skin pink, warm, dry, and intact. choking. intact. Able to swallow without difficulty, coughing or Clear and understandable verbalization or able to free of hallucinations and suicidal ideation. ecchymosis. 11/03/22 12:00 IC.LD CO (Rec: 11/03/22 12:04 CO Desktop) Med Rec Num: MR01483046 Skin turgor Not Within Normal Limits Yes Yes Yes Flat Average Obtunded Within Normal Limits Lamparero, Henry Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5490 of 8039

Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive C	Care Init Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
nett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	σ
Equality	PERRLA
Pupillometer Used to Assess	Yes
Reaction	Brisk
Size (mm)	ω
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with triple flexion to pain.
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Text:Head: Symmetric movem	
Eyes: No visual disturbances or foreign bodies.	

Page: 5491 of 8039

raye. Utst of outs
Care Unit Room-Bed: QI007-A
XX () () () () () () () () () () () () ()
Limited ROM
Clear
White/Clear
Clear
White/Clear
Not Within Normal Limits
Regular
Normal
No
Regular
Normal
No

Page: 5492 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
7 Q	VISIT: QHUU5494U416
Interventions - Continued	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
t distention. Pa	
ounds normoactive x all 4 quadrants on auscul	
ient is continent without bo	
and consistency are normal for patient.	

Page: 5493 of 8039

	Page: 5493 of 8039
leen A	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
ventions - Continued	
pa	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
fficulty, urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
inary diversion:	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
catheter present, patent &	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits

Page: 5494 of 8039

	* S S S S S S S S S S S S S S S S S S S
	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Tex	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
	Severely Limited
Left Upper Extremity	Flaccid
Extremity	Flaccid
Right Upper Extremity	Flaccid
Extremity	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Psychosocial Assessment	
Psychosocial Parameters	Within Normal Limits
r Within Normal Limits: Appearance,	
ization appropriat	
Assessment	
ance	Average
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
ne	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits

Page: 5495 of 8039

_		Faga. Care of Color
	leen A	1
	61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
	1 – 1	
	Query Text:Awake, alert and oriented to person, place, time	
	ation/purpose. GCS 15. PERRL with spontaneo	
	opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.	
	zation or a	
	communicate on ventilator via alternative methods. Memory	
	intact. Able to swallow without difficulty, coughing or	
	choking.	
	Assessment	
	Level of Consciousness Ob	Obtunded
	Arousable To Deep	ep Pain
	Neurological Symptoms We	Weakness
		Artificially Ventilated
	Eye Opening None	ne
	Verbal Response None	ne
	Motor Response F1	Flexion Withdrawal
	Glasgow Coma Scale Total 6	
	Glasgow Citation	
	Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ess. A practical scale. Lancet 1974;
	2:81-4.	
	Posturing	
	Pupils	
	Left	
	Reaction S1	Sluggish
		PERRLA
	Pupillometer Used to Assess Yes	OJ.
	Right	
	Reaction Br	Brisk
	Size (mm) 3	
		PERRLA
	Pupillometer Used to Assess Yes	OJ.
	Strength	
		Flaccid
	Left Lower Extremity F1	Flaccid
	Right Upper Extremity Fl	Flaccid
	Lower Extremity F1	accid

Page: 5496 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C	Care Unit Room-Bed: QI007-A
ventions - Continued	
ag	
1/Gag	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort. Eves: No visual disturbances or foreign bodies.	
No tinnit	
Δ.	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	LIMITER ROM
Head/Neck/Face	
Eye Discharge Color	Clear
	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
regular, present all extremities. No edema or calf	
erness. Negative	
seconds. Shunt, if present,	
hrill. IV site,	
Heart Sounds	

Page: 5497 of 8039

	1000 TO 1000
Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: QI007-A
Interventions - Continued Med Rec Num: MR01403040	ATSTC: MUNDA SAFA
Bilateral Radial	
Pulse Rhythm R	Regular
Strength	Normal
Doppler Used No	0
Bilateral Dorsalis Pedis	
Pulse Rhythm R	Regular
Strength	Normal
Doppler Used No	0
Edema	
Bilateral Upper Extremity	
	Non-Pitting
	2+
Capillary Refill <	3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
s respirations 12-20	
ds clear bilaterally	
t adventitious lu	
cough. No shortness of preach.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
ratory Pattern	Normal
Sputum Production Method E	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color W	White
Sputum Amount S	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	

Page: 5498 of 8039

Genitourinary Assessment Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Assessment Assessment Genitourinary Comment Palpation Observation Parameter Gastric Tube Bowel Pattern Bowel Sounds Urine Color Bladder Pattern All Quadrants Abdomen Description Urinary Parameter Orogastric Gastrointestinal Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds Patient is continent without bowel diversion. Bowel pattern Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Med Rec Num: MR01483046 Total Incontinence Active Pale Yellow Air Auscultated, Flushed, Patent Not Within Normal Limits Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5499 of 8039

	Page	Page: 5499 of 8039
leen A		
Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
Comment	Foley catheter draining to gra	gravity.
Female Reproductive Assessment		
Ter	Within Normal Limits	
masses, or nipple discharge. Genitalia without discharge,		
. No abnormal bleed		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
ext:Full range of motion. Bilaterally ed		
seriong. No contendenties. No joint sweithing of renderness.		
Misciloskeletal Symptoms	Muscle Weakness	
	Severely Limited	
Left Upper Extremity		
Left Lower Extremity	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
	Within Normal Limits	
without tenting. No suspicious nevi, rash, petechiae, or		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
citeria for Within Normal Limits: Appeara		
free of hellinginetions and suicidal ideation	(
Appropriate	Avoraco	
Affect	Flat	
Line Davs		
B		

Page: 5500 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	ge Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
П	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document 11/03/22 20:00 HI (Rec: 11/03/22 20:34 HI Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Awake, alert and ori	
opening. Behavior appropriate to situation. Active ROM of	
cal strength. No pares	
6.3	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
CLIC 7 LLIC.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	S
Equality	PERRLA
Pupillometer Used to Assess	Yes

Page: 5501 of 8039

Not Within Normal Limits	Cardiovascular Parameter
	, Assessment
White/Clear	ance
Clear	Discharge Color
	Right
White/Clear	
Clear	Eye Discharge Color
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	foreign bodies.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
triple flexion to pain.	
Right arm to localized pain. BLE with	Comment
	Neurological Comment
Hypoactive	Reflex
	Reflex
Flaccid	er Extremity
Flaccid	Upper Extremity
Flaccid	lower Extremity
Flaccid	Left Upper Extremity
	Strength
Yes	Pupillometer Used to Assess
PERRLA	
CU.	Size (mm)
Brisk	Reaction
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5502 of 8039

Hacility: Queen of the valley Hospital Location: Q I intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: OH0054940416
Continued	
Tex	
l sinus rhythm if on monitor	
degrees elevation. No JVD. Periperal pulses palpable,	
, present all	
less than 2 seconds. Shunt, if present, with strong bruit	
and thrill. IV site, if present, patent without redness,	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
t adventitious	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
	Normal
Respiratory Pattern	Normal

Page: 5503 of 8039

	distention. Urine is clear and yellow to amber without roul
	hout difficulty, urgency, frequency,
Not Within Normal Limits	10 000+1000+ 000 0+0+00 050 +0 0000+11
	Parameter
	Genitourinary Assessment
Air Auscultated, Flushed, Patent	ncy/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive x all 4 quadrants on auscultation.
	t distention. Pa
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
	Cough
	Sputum
	Oxygen
Clear	unds
	Throughout
	Auscultation
Small	Amount
White	Sputum Color
Thick	Consistency
Endotracheal Suction	Sputum Production Method
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5504 of 8039

	1
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: OH0054940416
erventions - Continued	
No	
For Postpartum Patients: Able to void within 6-8 hours after	
removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
or swelling. No abnormal bleed	
ent	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
pin.	
without tenting. No suspicious nevi, rash, petechiae, or	
Psychosocial Assessment	

Page: 5505 of 8039

	7 Thair +
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Parameter	
Psychosocial Parameters	Within Normal Limits
<pre><t:criteria for="" pre="" wit<=""></t:criteria></pre>	
ization appropriate	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Neurological Assessment	
Neurological Parameter	Not Within Normal Limits
7~1	
ituation/purpose. GCS 15. PERRL with spontaneous (
opriate to situation. Active RO	
all extremities with symmetrical strength. No paresthesias.	
Clear and understandable verbalization or able to	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	
esponse	Flexion Withdrawal
Glasgow Coma Scale Total	0

Page: 5506 of 8039

on the 17-11-11 (17-17)	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consci	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	U
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	ω
Equality	PERRIA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with triple flexion to pain.
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies.	
Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	

Page: 5507 of 8039

	Page: 5507 of 8039
Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
regular present all extremities. No edema or calf	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
Shunt, :	
and thrill. IV site, if present, patent without redness,	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits

Page: 5508 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Assessment Parameter Cough Auscultation Assessment Symptoms Bowel Sounds Sputum Oxygen All Quadrants Abdomen Description Gastrointestinal Parameter Throughout Sputum Amount Sputum Color Sputum Consistency Sputum Production Method Depth Effort Respiratory Symptoms Respiratory Pattern Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG $\,$ Breath Sounds For OB patients: if external hemorrhoids present, not Abdomen soft, nontender without distention. Passing flatus. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Bowel Sounds inflamed. and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at Med Rec Num: MR01483046 rest Not Within Normal Limits Clear White Mechanically Ventilated Active Small Thick Endotracheal Suction Normal Normal Difficulty Clearing Secretions Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5509 of 8039

Lyons , Kathleen A	
ility: Queen of the Valley Hospital	Unit Room-Bed:
Interventions - Continued	
Bowel Pattern	
Gastric Tube	
Orogastric	
	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
nent and states able to	
bladder without difficulty, urgency, frequency, or bladder distention. Urine is clear and vellow to amber without foul	
rinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
oley cath removed, void 300cc or more	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Pale Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
ext:Patient without complaints of breast	
Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Upper	Flaccid
Left Lower Extremity	Flaccid

Page: 5510 of 8039

Lyons , Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
ppe	Flaccid	
	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
ıt tenting. No suspicious nevi, rash, petechia		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Average	
Affect	Flat	
Line Days		
Line Days		
Protocol: IC:LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
Clear and understandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		

Page: 5511 of 8039

		Parameter
		HEENT Assessment
•	e flexion	
pain. BLE with	Right arm to localized pain.	Comment
		-
	Hypoactive	
	Flaccid	Right Lower Extremity
	Flaccid	Right Upper Extremity
	Flaccid	Left Lower Extremity
	Flaccid	Left Upper Extremity
		Strength
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	W	Size (mm)
	Brisk	Reaction
		Right
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	5	Size (mm)
	Sluggish	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
le. Lancet 1974;	nsciousness. A practical scale.	Teasdale G, Jennett B. Assessment of coma and impaired consciousness
		Glasgow Citation
	O	Glasgow Coma Scale Total
	Flexion Withdrawal	Motor Response
	None	Verbal Response
	None	Eye Opening
, L	Artificially Ventilated	\vdash
	Weakness	Neurological Symptoms
	Deep Pain	Arousable To
	Obtunded	Level of Consciousness
		Assessment
		choking.
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	ve Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive

Page: 5512 of 8039

Regular	Pulse Rhythm
	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Pulse
	Heart Sounds
	Signs and Symptoms
	in, or swelling at
	te,
	tenderness. Negative Homan's Sign. Capillary refill brisk,
	veins flat a
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Right
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5513 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
th	Normal
Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
ath sounds clear bilaterally	
t adventitious in	
Assessment	
ory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
	Not Within Normal Limits
y in ch	
feeding tube.	
יאימיזוופון אחדר/ ווסוורפוומבן אדרווסמר מדארפוורדסווי נסאסדווא דדפרמיי	

Page: 5514 of 8039

	THE CASE I STATE OF THE PERSON
	masses, or nipple discharge. Genitalia without discharge,
	Patient without complaints of breast dimpling,
Within Normal Limits	ctive Parameter
	rameter
	Female Reproductive Assessment
Foley catheter draining to gravity.	Comment
	Genitourinary Comment
	Palpation
	Observation
Pale Yellow	Urine Color
Total Incontinence	Bladder Pattern
	Assessment
	unit standard. If Foley catheter present, patent & draining.
	delivery, or Foley cath removed, void 300cc or more per
	For Postpartum Patients: Able to void within 6-8 hours after
	odor. No urinary diversions.
	\cap
	bladder without difficulty, urgency, frequency, or bladder
	ĪΩ
Not Within Normal Limits	
	Parameter
	Genitourinary Assessment
Air Auscultated, Flushed, Patent	Tube Patency/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds .
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive x all 4 quadrants on auscultation.
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care

Page: 5515 of 8039

Lyons, Kathleen A

lity: Queen of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed:		QI007-A
Interventions - Continued	4 1	H C · Kilo	X11000404
리			
skeletal Parameter	Not Within Normal Limits		
Query Text:Full range of motion. Bilaterally equal and			
ractures. No joint swellling o			
Assessment			
Musculoskeletal Symptoms	Muscle Weakness		
Range Of Motion	Severely Limited		
Left Upper Extremity	Flaccid		
Left Lower Extremity	Flaccid		
Right Upper Extremity	Flaccid		
Lower	Flaccid		
Skin Assessment			
Parameter			
Protocol: WOUND			
Integumentary Parameter	Within Normal Limits		
Query Text:Skin pink, warm, dry, and intact. Skin turgor			
. No suspicious nevi, rash, petechia			
ecchymosis.			
Psychosocial Assessment			
Parameter			
	Within Normal Limits		
Query Text:Criteria for Within Normal Limits: Appearance,			
rior and verbalization appropria			
free of hallucinations and suicidal ideation.			
Assessment			
Appearance	Average		
Affect	Flat		
Line Days			
Line Days			
Protocol: IC.ID			
Central Line	Yes		
Indwelling Catheters	Yes		
Ventilator	Yes		
Male Reproductive Assessment			
Penile Discharge			
Document 11/04/22 08:00 CO (Rec: 11/04/22 08:27 CO Desktop)			

Page: 5516 of 8039

	- 130 (· · · · · · · · · · · · · · · · · ·	
Hacılıty: Queen of the valley Hospital Location: Q 1 intensive care 61 F 07/13/1961	e unit Visit: 0H0054940416	41 s
erventions - Continued		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time		
ERRL with spontaned		
xtremities with symmetrical strength		
Clear and understandable verbalization or able to		
on ventilator via alternative methods. Me		
choking.		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Deep Pain	
Ymp toms		
Speech Pattern	Artificially Ventilated	
	None	
α	121. + F 2.	
Glasgow Coma Scale Total	E HOUTE MECHANISM FOR THE STATE OF THE STATE	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;	
2:81-4.		
Posturing		
Pupils		
cion	Sluggish	
	PERRLA	
llometer Used to Assess	Yes	
Right		
cion cion	Sluggish	
	ω.	
	PERRLA	
Pupillometer Used to Assess	Yes	
-	-	
Left Upper Extremity	Flaccid	

Page: 5517 of 8039

Limited ROM Clear White/Clear White/Clear White/Clear	Throat: No problems swallowing, no soreness. Symptoms Head & Neck Movement Head/Neck/Face Eyes Left Eyes Left Eye Discharge Color Sclera Appearance Right Eye Discharge Color Sclera Appearance Cardiovascular Assessment Parameter Cardiovascular Parameter Cardiovascular Parameter Ouery Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45 degrees elevation. No JVD. Periperal pulses palpable, regular, present all extremities. No edema or calf tenderness. Negative Homan's Sign. Capillary refill brisk, less than 2 seconds. Shunt, if present, with strong bruit and thrill. IV site, if present, patent without redness,
Not Within Normal Limits	Parameter HEENT Parameter Query Text:Head: Symmetric movement without discomfort. Eyes: No visual disturbances or foreign bodies. Ears: No tinnitus or foreign bodies. Nose: Airway passages clear. Sense of smell intact. No foreign bodies.
nypoactive Right arm to localized pain. BLE with triple flexion to pain.	Neurological Comment Comment HEENT Assessment
Flaccid Flaccid Flaccid	0 0 81
Care Unit Room-Bed: QI007-A Visit: QH0054940416	• A een of the Valley Hospital Location: Q 1 Intensive Med Rec Num: MR01483046 - Continued

Page: 5518 of 8039

leen A	
Med Rec Num: MR01483046	
Interventions - Continued	
8	
d Sy	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Used	No
Bilateral Dorsalis Pedis	
/thm	Regular
Strength	Normal
Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
s respirations 12-20	
, even and unlabored. Breath sounds clear bilaterally	
7 8 9 9 9 1 1 1 1 1 1	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
unt	Small
Auscultation	
Throughout	
Breath Sounds (Clear

Page: 5519 of 8039

Lyons, Kathleen A Genitourinary Assessment Gastrointestinal Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Assessment Parameter Gastric Tube Bowel Pattern Bowel Sounds Parameter Oxygen All Quadrants Abdomen Description Urine Color Orogastric Gastrointestinal Parameter Bladder Pattern Urinary Parameter and consistency are normal for patient. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Bowel Sounds For OB patients: if external hemorrhoids present, not Abdomen soft, nontender without distention. Passing flatus. prescribed diet without nausea and/or vomiting. Without NG Query Text:Patient is continent and states able to empty Tube Patency/Placement inflamed. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. Query Text: No difficulty in chewing or swallowing. Tolerates the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Dark Yellow Air Auscultated, Flushed, Patent Active Not Within Normal Limits Total Incontinence Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5520 of 8039

Lyons, Kathleen A	Care Unit
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Observation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
ext:Patient without complaints of breast	
masses, or nipple discharge. Genitalia without discharge,	
Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text: Full range of motion. Bilaterally equal and	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
Right	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
intact	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
ification	
Second RN Validating Skin Assessment	Lamparero, Henry
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
xt:Criteria for Within Normal Limits: Appeara	
behavior and verbalization appropriate to situation. Patient	

Page: 5521 of 8039

Yes Yes Yes Yes Yes Not Within Normal Limits Not Within Normal Limits Obtunded Deep Pain Weakness Artificially Ventilated None None Flexion Withdrawal 6 sness. A practical scale. Lancet 1974;	Central Line Central Line Indwelling Catheters Ventilator Reproductive Assessment Penile Discharge Indvelling Catheters Ventilator Reproductive Assessment 11/04/22 12:00 CO (Rec: 11/04/22 12:13 CO Desktop) Diogical Assessment Parameter Neurological Parameter Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias. Clear and understandable verbalization or able to communicate on ventilator via alternative methods. Memory intact. Able to swallow without difficulty, coughing or choking. Neurological Symptoms Speech Pattern Eye Opening Verbal Response Motor Response Glasgow Coma Scale Total Glasgow Citation Teasdale G, Jennett B. Assessment of coma and impaired conscious 2:81-4. Posturing Dupils
at.	Affect Flat Line Davs
Average Flat	0
VISIC: QHUUD494U4D	Interventions - Continued Assessment Med KeC Num: MR01483046
	ns,Kathleen A ility: Queen of the Valley Hospital Location: Q 1 Intensive Care F 07/13/1061 Mod Boo Num: MD01/030/16

White/Clear	sciera Appearance Right
Clear	7.0
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	No tinnitus or foreign
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
triple flexion to pain.	
Right arm to localized pain. BLE with	Comment
	Neurological Comment
Hypoactive	Cough/Gag Reflex
	Cough / Gag Reflex
Flaccid	Right Lower Extremity
FLACCIQ	Kight Upper Extremity
r Laccid	
E + 6000 C +	107701
4,000,000 4,000,000	
Yes	Pupillometer Used to Assess
PERRLA	Equality
ω	Size (mm)
Sluggish	Reaction
Yes	Pupillometer Used to Assess
PERRIA	Equality
C	Size (mm)
Sluggish	Reaction
	Left
	Interventions - Continued
Visit:	Med Rec Num: MR01483046
Care Unit Room-Bed: OI007-A	of the Vallev Hospital Location: 0 1 Intensive
	Lvons.Kathleen A
Page: 5522 of 8039	

Page: 5523 of 8039

	Fage: 3323 OI	I 8039
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care</pre>	Unit Room-Red:	OT007-A
Med Rec Num: MR01483046	Visit:	4
Interventions - Continued		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
ties. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
thrill. IV site, if present, patent without red		
Heart Sounds		
PULSO		
Di-1-o Di-t-ba	Domilar	
Strength	Normal	
Down ler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Edema		
Bilateral Upper Extremity		
Edema Type	Non-Pitting	
Degree	2+	
Capillary Refill	< 3 Seconds	
Respiratory Assessment		
Parameter		
Respiratory Parameter	Not Within Normal Limits	
erally		
cough. No shortness of breath.		
בי א זוויי בי ביווים		

	Page: 5524 of 8039
leen A	
Interventions - Continued	
Assessment	
atory Symptoms	Difficulty Clearing Secretions
Effort Me	Mechanically Ventilated
Depth No	Normal
Respiratory Pattern No	Normal
Sputum Production Method Er	Endotracheal Suction
Sputum Consistency Th	Thick
Sputum Color W	White
t	Small
Auscultation	
Throughout	
Breath Sounds C1	Clear
Oxygen	
Sputum	
Gastrointestinal Assessment	
ntestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
ds normoactive x all 4 quadrants on auscui	
and consistency are normal for patient.	
ŀ	
Assessment	
Abdomen Description Sc	Soft, Non-Tender, Round, Obese
Bowel Sounds	
Bowel Sounds Ac	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
atency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	

Page: 5525 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	

Page: 5526 of 8039

leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
ent	Within Normal Limits
kin pink, warm, dry, and	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Within Normal Limits
thin Normal Limits: Appeara	
penavior and verbalization appropriate to situation. Fatient free of hallucinations and suicidal ideation.	
Appearance	Average
Affect	Flat
Line Days	
Line Days Protocol: TC.I.D	
Н	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
ical Assessment	
Parameter	
	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of	
strength. No pares	
0.1	
cate on v	
intact. Able to swallow without difficulty, cougning or	
choking.	
ent .	
	Obtunded
	Deep Pain

Page: 5527 of 8039

	Page: 5527 of 8039
<pre>Tyons, Kathleen A Facility: Oneen of the Valley Hospital Tocation: 0 1 Intensive Care Unit</pre>	Room-Red: OT007-A
.3/1961 Med Rec Num: MR01483046	QH0054
Interventions - Continued	
Speech Pattern Artificially Ventilated	
Eye Opening None	
Verbal Response None	
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical scale.	. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction Sluggish	
Size (mm) 5	
Equality	
Pupillometer Used to Assess Yes	
Right	
Reaction Sluggish	
Size (mm) 3	
Equality PERRLA	
Pupillometer Used to Assess Yes	
Extremity	
Left Lower Extremity Flaccid	
Upper Extremity	
Right Lower Extremity Flaccid	
Cough / Gag Reflex	
Cough/Gag Reflex Hypoactive	
1 Comment	
arm to loca	ain. BLE with
trame the text on to pain.	
HEENT Parameter Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.	
visual disturbances	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	

Page: 5528 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
p D	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation, no JvD. Periperal pulses palpable,	
Nogativo Homan's gigm Capillany rofill	
less than 2 seconds. Shunt, if present, with strong bruit	
IV site, if present, patent without red	
site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting

Page: 5529 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
:Spontaneous respirations	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
Patient is continent without bowel diversion. Bowel pattern	
ient.	
OB patients: if	
inflamed.	

Page: 5530 of 8039

of the Valley Hospital Location:	Unit Room-Bed:
Interventions - Continued	* TOTAL STATES
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
er without difficulty, urg	
and yello	
ions.	
For Postpartum Patients: Able to void within 6-8 hours after delivery, or Foley cath removed, void 300cc or more per	
dard. If Foley catheter present, patent & «	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
, masses, or swelling. No abnormal bleed	
Assessment	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
es. No joint swellling or ten	

Page: 5531 of 8039

		raye. JULE OF OULS
Lyons, Kathleen A Facility: Oween of the Valley Hemital Togation: O 1 Intensive Care	0 IIn ; +	Boss-Bod. OTO07-3
3/1961 Med Rec Num: MR01483046		ÕН0054
Interventions - Continued		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
,		
Psychosocial Assessment		
Parameter		
	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient		
ion.		
Assessment		
Appearance	Average Flat	
	E + Q.C	
Line Days		
Protocol: IC.LD		
Н	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
le Discharge		
Neurological Assessment		
ogical Parameter	Not Within Normal Limits	
ented to pe		
and situation/purpose. GCS 15. PERRL with spontaneous eye		

Page: 5532 of 8039

	x Hypoactive	Cough/Gag Reflex
	X	Cough / Gag Reflex
	Extremity	
	Extremity Flaccid	Upper
	Extremity Flaccid	Left Lower Exti
	Extremity Flaccid	Left Upper Extr
		Strength
	Used to Assess Yes	Pupillometer (
	PERRLA	Equality
	ω	Size (mm)
	Sluggish	Reaction
		Right
	Used to Assess Yes	Pupillometer (
	PERRLA	Equality
	5	Size (mm)
	Sluggish	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
tical scale. Lancet 1974;	ett B. Assessment of coma and impaired consciousness. A pract	Teasdale G, Jennett
		Glasgow Citation
	ale Total 6	Glasgow Coma Scale
rawal	Flexion Withdrawal	Motor Response
	None	Verbal Response
	None	Eye Opening
Ventilated	Artificially V	Speech Pattern
	Symptoms Weakness	Neurological Sy
	Deep Pain	Arousable To
	ousness Obtunded	Level of Consciousness
		Assessment
		choking.
	to swallow without difficulty, coughing or	intact. Able t
	on ventilator via alternative methods. Memory	communicate or
	Clear and understandable verbalization or able to	Clear and unde
	s with symmetrical strength. No paresthesias.	all extremities with
	opening. Behavior appropriate to situation. Active ROM of	opening. Behav
	nued	Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01483046	61 F 07/13/1961
Room-Bed: QI007-A	the Valley Hospital Location: Q 1 Intensive Care Unit	Facility: Queen of t
		Lyons, Kathleen A

Page: 5533 of 8039

	Diffacatat Namiat
	Heart Sounds
	in, or swelling at
	and thrill. IV site, if present, patent without redness,
	seconds.
	extremi.
	JVD. Periperal pulses p
	eck vein
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	
	Parameter
	Cardiovascular Assessment
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Right
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	foreign
	No
	Text:Head: Symmetric mo
Not Within Normal Limits	Parameter
i	Parameter
	HEENT ASSESSMENT
triple flexion to pain.	
arm to local	Comment
	Neurological Comment
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
	Lyons, Kathleen A

Page: 5534 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 intensive Care	Room-Bed: Q100/-A
terventions - Continued	
Rhy	Regular
gth	Normal
Used	No
salis Pedis	
	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
	Non-Pitting
	2+
ary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
of breath.	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	

Page: 5535 of 8039

Genitourinary Assessment Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Genitourinary Comment Assessment Palpation Observation Gastric Tube Bowel Pattern Bowel Sounds Assessment All Quadrants Urine Color Bladder Pattern Orogastric Abdomen Description Comment Urinary Parameter Gastrointestinal Parameter delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG unit standard. If Foley catheter present, patent & draining. inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Query Text: No difficulty in chewing or swallowing. Tolerates Med Rec Num: MR01483046 Foley catheter draining to gravity. Dark Yellow Active Total Incontinence Air Auscultated, Flushed, Patent Soft, Non-Tender, Round, Obese Not Within Normal Limits Not Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Female Reproductive Assessment

Page: 5536 of 8039

		raye. July of only	1
Lyons, Kathleen A	ce Unit	Room-Bed: QI007-A	
3/1961 Med Rec Num: MR01483046			
interventions - Continued			
Reproductive Parameter	Within Normal Limits		
· No abnormal blee			
Musculoskeletal Assessment			
Parameter			
	Not Within Normal Limits		
ext:Full range of motion. Bilaterally eq			
Musculoskeletal Symptoms	Muscle Weakness		
	Severely Limited		
Left Upper Extremity	Flaccid		
Left Lower Extremity	Flaccid		
Right Upper Extremity	Flaccid		
	Flaccid		
Parameter Parameter			
Protocol: WOUND			
Parameter	Within Normal Limits		
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or			
Second RN Validating Skin Assessment	Ordanza, Cristina Arenas		
Psychosocial Assessment			
Parameter			
Psychosocial Parameters	Within Normal Limits		
Query Text:Criteria for Within Normal Limits: Appearance,			
behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.			
Appearance	Average		
Affect	Flat		
Line Days			
Line Days			

Page: 5537 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	re Unit Room-Bed: QIOU7-A Visit: QHOO54940416
Continued	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Penile Discharge	
Document	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
opening, behavior appropriace to Situation, Active ROM or	
me tha	
intact. Able to swallow without difficulty, coughing or	
CHOPLIG	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	5
Equality	PERRIA
Pupillometer Used to Assess	Yes

Page: 5538 of 8039

	Fage: 3338 OF 8039
Lyons, Kathleen A Facility: Oneon of the Valley Hospital Location: O 1 Intensive C	Care Unit Room-Red: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Right	
Reaction	Sluggish
Size (mm)	ω
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
No visual o	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
odles.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits

Page: 5539 of 8039

Hacility: Queen of the valley Hospital Location: Q i intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: OH0054940416
Continued	
Tex	
l sinus rhythm if on monitor	
degrees elevation. No JVD. Periperal pulses palpable,	
, present all	
less than 2 seconds. Shunt, if present, with strong bruit	
and thrill. IV site, if present, patent without redness,	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
t adventitious	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
	Normal
Respiratory Pattern	Normal

Page: 5540 of 8039

Lyons, Kathleen A	
zility: Queen of the Valley Hospital Location:	Unit Room-Bed:
of t 0//15/1961 med Rec Num: MK01485046	ATSTL: MUUUHAAAAAA
Interventions - Continued	
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
0xygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	
Patient is continent without bowel diversion. Bowel pattern	
and consistency are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
fficulty, urgency, frequency, or	
ne is clear and yellow to amber wit	

Page: 5541 of 8039

Lyons, Kathleen A Racility: Oueen of the Valley Hospital Location: O 1 Intensive C:	Care Init
Med Rec Num: MR01483046	Visit:
න් 	
To ather thanks of the sold within the comments of the comment	
for Postpartum Patients: Abie to Void Within b-8 hours after delivery, or Folev cath removed, void 300cc or more per	
dard. If Foley catheter present, patent & o	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
ext:Patient without complaints of breast	
or nippie discharge. Genitalia Wi	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
No joint	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Skin Assessment	
Protocol: WOUND	
- - -	Within Normal Limits
intact. Skin tu	
without tenting. No suspicious nevi, rash, petechiae, or	
eccnymosis.	

Page: 5542 of 8039

	Fage: 1142 01 6013
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care	Unit Room-Bed: OI007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Parameter	
Psychosocial Parameters	Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
zior and verbalization appropriat	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Document	
ical Assessment	
_	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
situation.	
all extremities with symmetrical strength. No paresthesias.	
nderstandable verb	
on ventilator via al	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms W	Weakness
	Artificially Ventilated
Eye Opening N	None
Verbal Response	None
	Flexion Withdrawal
Glasgow Coma Scale Total 6	

Page: 5543 of 8039

, b the 17-11-11 in the 11-11-11 in the 11-11-11-11-11-11-11-11-11-11-11-11-11-	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired conscio	consciousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	U
Equality	PERRIA
Pupillometer Used to Assess	Yes
Right	
Reaction	Sluggish
Size (mm)	ω
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
Neurological Comment	
Comment	Right arm to localized pain. BLE with triple flexion to pain.
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies.	
Ears: No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	

Page: 5544 of 8039

	Fage. Outs Of OCC
Iyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A
961	Visit: QH0054940416
Eves	
Left	
Eye Discharge Color	Clear
ance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45	
s elevation. No JVD. Periperal pulses palpable,	
, present all extremities. No edema or calf	
tenderness. Negative Homan's Sign. Capillary refill brisk, less than 2 seconds. Shunt, if present, with strong bruit	
hrill. IV site, if present, patent without red	
in, or swelling at si	
Heart Sounds	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
ythm	Regular
	Normal
ppler Used	No
מאישי מייסיוברול	Non-Di++ing
	2+
ary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits

Page: 5545 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Assessment Parameter Cough Auscultation Assessment Symptoms Bowel Sounds Sputum Oxygen All Quadrants Abdomen Description Gastrointestinal Parameter Throughout Sputum Amount Sputum Color Sputum Consistency Sputum Production Method Depth Effort Respiratory Symptoms Respiratory Pattern Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG $\,$ Breath Sounds For OB patients: if external hemorrhoids present, not Abdomen soft, nontender without distention. Passing flatus. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Bowel Sounds inflamed. and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at Med Rec Num: MR01483046 rest Not Within Normal Limits Clear White Mechanically Ventilated Active Small Thick Endotracheal Suction Normal Normal Difficulty Clearing Secretions Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5546 of 8039

	FAUG. 1040 OF 0007
1	11
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder distention. Urine is clear and vellow to amber without foul	
inary diversions.	
O M	
removed, void 300cc or more	
unit standard. If Foley catheter present, patent & draining.	
Assessment Rladder Dattern	Total Incontinence
Urine Color	⊢<
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wit	
Lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Parameter	Not Within Normal Limits
\vdash	
g. No contractures. No joint	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Upper	Flaccid
Left Lower Extremity	Flaccid

Page: 5547 of 8039

Lyons, Kathleen A	++	
3/1961 Med Rec Num: MR01483046		QH0054
ns - Cc		
Right Upper Extremity	Flaccid	
Right	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
without tenting. No suspicious nevi, rash, petechiae, or		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
vior and verbalization appropria	(1	
rree or narrucinations and suicidar ideation.		
Assessment		
Appearance	Average	
Affect	Flat	
Line Days		
Protocol: IC:LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Penile Discharge		
Document 11/05/22 08:00 JM (Rec: 11/05/22 11:11 JM Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	ts
Query Text: Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
Clear and understandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		

Page: 5548 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 intensive C	Care Unit	Visit: 0H0054940416
erventions - Continued		
9		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Deep Pain	
Neurological Symptoms	Weakness	
	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Flexion Withdrawal	
Glasgow Coma Scale Total	9	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	usness. A practical scale.	e. Lancet 1974;
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	5	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	· το
Text:Head: Symmetric moven		
Eyes: No visual disturbances or foreign bodies.		

Page: 5549 of 8039

ಕಡಗಿತ. ೧೧೯೧ ೧೯ ೧೯೧೭
Care Unit Room-Bed: QI007-A
X + + + + + + + + + + + + + + + + + + +
Limited ROM
Clear
White/Clear
Clear
White/Clear
Not Within Normal Limits
Regular
Normal
No
Regular
Normal
No

Page: 5550 of 8039

61 F 07/13/1961 OF the variety hospital incarron. & i increase care	Visit: QH0054940416
Interventions - Continued	
Bilateral Upper Extremity	
	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
and unlabored. Breath sounds clear bilaterally	
cough No shortness of breath withing sources apparent of clear. No	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
ibed die	
g tube.	
, nontender without distention. Page 1	
dunds normoactive x all 4 quadrants on auscul	
and consistency are normal for matient	
7	

Page: 5551 of 8039

	Page: 5551 of 8039
Tyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Roo
Continued	
рa	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wi	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	

Page: 5552 of 8039

Lyons, Kathleen A		
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	e Unit Room-Bed: QI007-A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416	40416
Interventions - Continued		
ske	Not Within Normal Limits	
\vdash		
g. No contractures. No joint swellling c		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
	Weak	
Right Upper Extremity	Weak	
Lower	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
without tenting. No suspicious nevi, rash, petechiae, or		
ecchymosis.		
Second RN Validating Skin Assessment	Chow.Kristin	
Assessment		
Parameter		
010	Not Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance, behavior and verbalization appropriate to situation. Patient		
hallucinations and		
Assessment		
Appearance Affect	Average Flat	
Line Days		
Line Days		
Protocol: IC.ID		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
le Discharge		
Document 11/05/22 12:00 JM (Rec: 11/05/22 12:59 JM Desktop)		

Page: 5553 of 8039

	7 QCC 0 · · · ·	OF GOOD
61 F 07/13/1961 The valley mospital incation. & i intensive	Tensive care out to volumbed: Visit:	t: QH0054940416
Interventions - Continued		
Neurological Assessment		
Parameter		
	Not Within Normal Limits	
Query Text: Awake, alert and oriented to person, pla	place, time	
and situation/purpose. GCS 15. PERRL with spontaneous	ous eye	
or appropriate to	ROM of	
	sthesias.	
nderstandable verbalization or able to		
on ventilator via alternative methods.	Memory	
intact. Able to swallow without difficulty, coughing	ng or	
CHORLIG		
Tevel of Consciousness	Obtinded	
Arousable To	Deep Pain	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
	None	
Verbal Response	None	
	Flexion Withdrawal	
Glasgow Coma Scale Total	Ø	
e G, Jennett B. Assessment of coma	and impaired consciousness. A practical scale. Lancet	. 1974;
7.81-4.		
Posturiig		
Left		
Reaction	Sluggish	
Size (mm)	U1	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Left Upper Extremity	Flaccid	

	Page	Page: 5554 of 8039
Facility: Queen of the Valley Hospital Location: Q 1 Intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Visit:	m-Bed: QI007-A Visit: QH0054940416
Interventions - Continued		
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
Eyes: No visual disturbances or foreign bodies.		
Ears: No tinnitus or foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		
Throat: No problems swallowing, no soreness.		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
7	NOC WICHIN NORMAL LIMIUS	
Query Text:Regular apical/radial pulse. Audible SI & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
s elevation. No JVD. Periperal pulses palpab		
, present all extremities. No edema		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
II. IV site,		
near Country		

Page: 5555 of 8039

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
respirations 12-20	
and unlabored. Breath sounds clear bilaterally	
t adventitious lu	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Cough	

Page: 5556 of 8039

Genitourinary Assessment Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Assessment Assessment Palpation Observation Parameter Gastric Tube Bowel Pattern Bowel Sounds Parameter All Quadrants Abdomen Description Bladder Distention Urine Color Bladder Pattern Urinary Parameter Orogastric Gastrointestinal Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text:Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds Patient is continent without bowel diversion. Bowel pattern Abdomen soft, nontender without distention. Passing flatus. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Bowel sounds normoactive x all 4 quadrants on auscultation. Med Rec Num: MR01483046 Dark Yellow Total Incontinence Active Air Auscultated, Flushed, Patent Not Within Normal Limits Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5557 of 8039

	Page: 5557 of 8039	39
Lyons, Kathleen A	Care Init	7_ 7
3/1961 Med Rec Num: MR01483046	Visit:	QH0054940416
Interventions - Continued		
Genitourinary Comment		
Comment	Foley catheter draining to gravity.	
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
omplaints of breast		
or nipple discharge. Genitalia wit		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
ext:Full range of motion. Bilaterally eq		
strong. No contractures. No joint swellling or tenderness.		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
pink, warm, dry, and intact		
without tenting. No suspicious nevi, rash, petechiae, or		
ecchymosis.		
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Not Within Normal Limits	
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Assessment		
Appearance	Average	
Affect	Flat	
Line Days		

Page: 5558 of 8039

_		rage: Jugo OL OUJ9
	<pre>Lyons, Kathleen A Facility: Oueen of the Vallev Hospital Location: O 1 Intensive Care</pre>	e Unit Room-Bed: OI007-A
	Med Rec Num:	Visit: QH0054940416
-		
	Protocol: IC.LD	
—	Line	Yes
—	Indwelling Catheters	Yes
	Ventilator	Yes
	Male Reproductive Assessment	
	Penile Discharge	
	Document 11/05/22 16:00 JM (Rec: 11/05/22 16:18 JM Desktop)	
	Neurological Assessment	
	Parameter	
	Neurological Parameter	Not Within Normal Limits
	opening. Behavior appropriate to situation. Active ROM of	
	strength.	
	Clear and understandable verbalization or able to	
	communicate on ventilator via alternative methods. Memory intact. Able to swallow without difficulty, coughing or	
	•	
	Assessment	
	Level of Consciousness (Obtunded
	Arousable To	Deep Pain
	Neurological Symptoms	Weakness
	Speech Pattern	Artificially Ventilated
	Eye Opening	None
	Verbal Response	None
	Motor Response	Flexion Withdrawal
	cale Total	0
	tion	
	Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
	D) 0 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	
	Direct (Arthered	
	1.04+	
	otion	Sluggish
		5
	Equality	PERRLA
r		

	Page: 5559	of 8039
Tootion O 1 Internation	Caro III +	OT007-3
Med Rec Num: MR01483046	Visit:	QH0054940416
Continued		
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Text:Head: Symmetric m		
Airway passages clear.		
Throat: No problems swallowing, no soreness.		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Audible S1 &		
Normal sinus rhythm if on monitor. Neck veins flat at 45		

Page: 5560 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Signs and Symptoms Heart Sounds Assessment Parameter Pulse Effort Bilateral Upper Extremity Sputum Production Method Respiratory Symptoms Bilateral Dorsalis Pedis Bilateral Radial Sputum Consistency Respiratory Pattern Depth Respiratory Parameter pain, or swelling at site. cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Capillary Refill Doppler Used Strength Pulse Rhythm Pulse Rhythm and thrill. IV site, if present, patent without redness, , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Edema Type Doppler Used Strength less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Med Rec Num: MR01483046 Thick Non-Pitting Mechanically Ventilated Not Within Normal Limits No Endotracheal Suction Normal Normal < 3 Seconds Normal No Difficulty Clearing Secretions Regular Normal Regular Room-Bed: QI007-A Visit: QH0054940416

Page: 5561 of 8039

Visit: QH0054940416
White
Small
Clear
Not Within Normal Limits
Soft, Non-Tender, Round, Obese
Active
Air Auscultated, Flushed, Patent
Not Within Normal Limits

Page: 5562 of 8039

	Parameter
	Psychosocial Assessment
	ting. No suspicious nevi, rash, pet
WITHIN NORMAL LIMITS	Integumentary Farameter Query Text:Skin pink, warm, dry, and intact. Skin turgor
	Parameter
	Skin Assessment
Weak	
Weak	: Upper
Weak	Left Lower Extremity
Flaccid	Left Upper Extremity
Severely Limited	Range Of Motion
Muscle Weakness	Musculoskeletal Symptoms
	No joint swellling or tend
NOC MICHIEL NOTEGET FIGURES	range of motion Bilaterally
Within Normal	
	Musculoskeletal Assessment
	Management by the appropriate management
	masses, or nippie discharge. Genitalia Without discharge, lesions, masses, or swelling. No abnormal bleeding.
	ext:Patient without complaints of breast
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
Foley catheter draining to gravity.	Comment
	Genitourinary Comment
	Palpation
	Observation
No	Bladder Distention
Dark Yellow	Urine Color
Total Incontinence	Bladder Pattern
	Assessment
-	dard. If Foley catheter present, patent & c
	delivery, or Foley cath removed, void 300cc or more per
	Interventions - Continued
Visit:	13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: OI007-A	of the Vallev Hospital Location: 0 1 Intensive
	Lyons, Kathleen A

Page: 5563 of 8039

	"4936"
of the Wellow Househall Teaching O 1 Tetanging Game	
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Psychosocial Parameters Not	Within Normal Limits
behavior and verbalization appropriate to situation. Patient	
)nt	
Appearance Average	age
Affect Flat	
Line Days	
Line Days	
Protocol: IC.LD	
Indwelling Catheters Yes	
Ventilator Yes	
Male Reproductive Assessment	
Document 11/05/22 20:00 KC (Rec: 11/05/22 21:38 KC Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter Not	Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time and situation/purpose. GCS 15. PERRL with spontaneous eye	
uation. Active ROI	
on ventilator via al	
intact. Abie to swallow without difficulty, coughing or	
choking.	
ent .	
Consciousness	Obtunded
Arousable To Deep	Pain
Neurological Symptoms Weal	Weakness
rn	Artificially Ventilated
Eye Opening None	
Verbal Response None	
	Flexion Withdrawal
Glasgow Coma Scale Total 6	
Glasgow Citation	

Page: 5564 of 8039

FACILITY: Queen of the valley mospital Location: Q i intensive U	Care unit Visit: 0H0054940416	עכ
erventions - Continued		
G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;	
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	U	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Text:Head:		
Eyes: No visual disturbances or foreign bodies.		
Ears: No tinnitus or foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		
bodles.		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	

Page: 5565 of 8039

Facility: Queen of the Valley Hospital Location: Q I intensive C: 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q100/-A Visit: QH0054940416
Continued	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2.	
m if on monito	
degrees elevation. No JVD. Periperal pulses palpable,	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
seconds. Shunt, if present, with st	
te,	
Signs and Symptoms	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
dventitious lu	
cough. No shortness of breath.	

Page: 5566 of 8039

	- 1
Air Auscultated, Flushed, Patent	Tube Patency/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	ut b
	Bowel sounds normoactive ${f x}$ all 4 quadrants on auscultation.
	Abdomen soft, nontender without distention. Passing flatus.
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
	Cough
	Sputum
	Oxygen
Clear	Breath Sounds
	Throughout
	Auscultation
Small	Sputum Amount
White	Sputum Color
Thick	Sputum Consistency
Endotracheal Suction	Sputum Production Method
Normal	Respiratory Pattern
Normal	Depth
Mechanically Ventilated	Effort
Difficulty Clearing Secretions	Respiratory Symptoms
	Assessment
	Symptoms
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
re Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5567 of 8039

leen A	
61 F 07/13/1961 or the valley mospital Location: Q i intensive tare	Visit: QH0054940416
Interventions - Continued	
As	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
urgency, frequency,	
nd yello	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
masses, or nipple discharge. Genitalia without discharge,	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Musculoskeletal Symptoms	Muscle Weakness
	-
Left Upper Extremity	Flaccid
Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	

Page: 5568 of 8039

Lyons, Kathleen A Neurological Assessment Male Reproductive Assessment Line Days Psychosocial Assessment Document Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Penile Discharge Protocol: WOUND Assessment Parameter Protocol: Assessment Parameter Line Days Parameter Indwelling Catheters Affect Central Line Appearance Ventilator Psychosocial Parameters Integumentary Parameter Level of Consciousness Neurological Parameter communicate on ventilator via alternative methods. Memory all extremities with symmetrical strength. No paresthesias. opening. Behavior appropriate to situation. Active ROM of and situation/purpose. GCS 15. PERRL with spontaneous eye Query Text: Awake, alert and oriented to person, place, time behavior and verbalization appropriate to situation. Patient Query Text: Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text:Skin pink, warm, dry, and intact. Skin turgor choking. intact. Able to swallow without difficulty, coughing or Clear and understandable verbalization or able to free of hallucinations and suicidal ideation. ecchymosis. 11/05/22 23:59 IC.LD KO (Rec: 11/06/22 00:45 Med Rec Num: MR01483046 KC Desktop) Flat Not Within Normal Limits Yes Yes Yes Average Within Normal Limits Not Within Normal Limits Room-Bed: Visit: QI007-A QH0054940416

Obtunded

Page: 5569 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
erventions - Continued	
e	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	CT .
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
visual disturbances	
No tinnitus or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
foreign bodies.	

Page: 5570 of 8039

	"1200" 00-0	10 OF 0003
Lyons, Kathleen A		
factify: Queen of the valley hospital focation: Q i intensive take 61 F 07/13/1961 Med Rec Num: MR01483046	re onit visit:	: Q100/-A : QH0054940416
erventions - Continued		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
en ا		
degrees elevation. No JVD. Periperal pulses palpable,		
less than 2 seconds. Shunt, if present, with strong bruit		
and thrill. IV site, if present, patent without redness,		
in, or swelling at		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Bilateral Dorsalis Pedis		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	
Edema		
Bilateral Upper Extremity		
Edema Type	Non-Pitting	
Degree	2+	

Page: 5571 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Symptoms Sputum Oxygen Assessment Assessment Parameter Cough Auscultation Parameter Sputum Consistency Gastrointestinal Parameter Throughout Sputum Amount Sputum Color Respiratory Pattern Effort Respiratory Symptoms Sputum Production Method Depth Respiratory Parameter and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Query Text: Spontaneous respirations 12-20 per minute at rest Capillary Refill inflamed. Med Rec Num: MR01483046 SmallΛ Not Within Normal Limits Clear White Thick Normal Normal Mechanically Ventilated Endotracheal Suction Difficulty Clearing Secretions Not Within Normal Limits 3 Seconds Room-Bed: Visit: QI007-A QH0054940416

Page: 5572 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location:	Unit Room-Bed:
Thtorrontions - Continued Med Med Med Num: MRU1483U48	VISIC: UHUUS494U4Ib
De l	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
culty, urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions. For Postpartum Patients: Able to void within 6-8 hours after	
ed, void 300cc or more per	
catheter present, patent &	
Bladder Pattern	Total Incontinence
Urine Color	Dark Yellow
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
ext:Patient without complaints of breast	
Assessment	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
g. No contractures. No joint	

Page: 5573 of 8039

61 F 07/13/1961 CHE VALLEY HOSPICAL LOCACION: Q I INTERSIVE CALE	Visit:	QH0054940416
Interventions - Continued		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
	Within Normal Limits	
ecchymosis.		
Psychosocial Assessment		
Parameter		
ers	Not Within Normal Limits	
Query rext:Criteria for within Normal Limits: Appearance,		
suicidal ideation.		
Assessment		
Appearance	Average	
Affect	Flat	
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Le Discharge		
Document		
Neurological Assessment		
Parameter		
	Not Within Normal Limits	
to person, place		
and situation/purpose. GCS 15. PERRL with spontaneous eye		

Page: 5574 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q I Intensive Care	Unit Roo
erventions - Continued	
9	
emities with symmetrical	
Clear and understandable verbalization or able to	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	
Equality	PERRIA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Weak
Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive

Page: 5575 of 8039

	rage	rage: JUTO OF 6038
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Ca	Care Unit	Red: OT007-A
Med Rec Num: MR01483046		
Interventions - Continued		
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No tinnitus or foreign boo		
Nose: Airway passages clear. Sense of smell intact. No		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
	Not Within Normal Limits	
Rn -		
Normal sinus rhythm if on monitor. Neck veins flat at 45		
regular, present all extremities. No edema or calf		
tenderness. Negative Homan's Sign. Capillary refill brisk,		
seconds. Shunt, if present, with strong		
pain, or swelling at site.		
Signs and Symptoms		
Heart Sounds		
Pulse		
Bilateral Radial		
Pulse Rhythm	Regular	
Strength	Normal	
Doppler Used	No	

Page: 5576 of 8039

Fage: 5576 of 8039
Unit Room-Bed: QI007-A
Visit: QH0054940416
Regular
Normal
No
Non-Pitting
2+
< 3 Seconds
Not Within Normal Limits
Difficulty Clearing Secretions
Mechanically Ventilated
Normal
Normal
Endotracheal Suction
Thick
White
Small
Clear
Not Within Normal Limits

Page: 5577 of 8039

Lyons, Kathleen A Female Reproductive Assessment Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Genitourinary Comment Assessment Palpation Observation Parameter Gastric Tube Bowel Pattern Bowel Sounds Assessment Bladder Distention Bladder Pattern All Quadrants Reproductive Parameter Urine Color Abdomen Description Comment Orogastric Urinary Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. odor. No urinary diversions. Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Med Rec Num: MR01483046 No Dark Yellow Total Incontinence Within Normal Limits Active Foley catheter draining to gravity. Not Within Normal Limits Air Auscultated, Flushed, Patent Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5578 of 8039

	rage: Julo OI OUS
<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Query Text:Patient without complaints of breast dimpling,	
s, or nipple discharge. Genitalia without discha	
, masses, or swelling. No abnor	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Musculoskeletal Symptoms	Muscle Weakness
	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
warm, dry, and intact. Skin tu	
without tenting. No suspicious nevi, rash, perechiae, or	
ecchymosis.	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
ior and verbalization	
; ; ; ;	
Appearance	Average
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes

Page: 5579 of 8039

61 F 07/13/1961 of the valley nospital Location: Q i intensive tale	Visit:	QH0054940416
Interventions - Continued		
Male Reproductive Assessment		
Penile Discharge		
Document 11/06/22 08:00 JM (Rec: 11/06/22 11:30 JM Desktop)		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
·NO		
Clear and understandable verbalization or able to		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Deep Pain	
Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Flexion Withdrawal	
Glasgow Coma Scale Total	0	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;	
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	4	
Equality	PERRLA	
eter Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	

Page: 5580 of 8039

Not Within Normal Limits	Parameter Cardiovascular Parameter
	Cardiovascular Assessment
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
White/Clear	(U
Clear	Eye Discharge Color
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Airway passages clear.
	000
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
Hypoactive	Cough/Gag Reflex
	Cough / Gag Reflex
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Flaccid	Left Upper Extremity
	Strength
Yes	Pupillometer Used to Assess
	Interventions - Continued
Visit:	.3/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5581 of 8039

	+ 900 COOK OF OCCU
. Of the Valley West to 1 Tates of Tates Care	700
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
pain, or swelling at site.	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm Rec	Regular
Strength No.	Normal
Used	
Bilateral Dorsalis Pedis	
/thm	Regular
Strength No.	Normal
Doppler Used No	
Edema	
Bilateral Upper Extremity	
Edema Type Nor	Non-Pitting
Degree 2+	
Capillary Refill < :	3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter Not	t Within Normal Limits
us respirations 12-20	
Breath sounds clear bilaterally	
t adventitious iu	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms Dii	Difficulty Clearing Secretions
Effort Med	Mechanically Ventilated
Depth No.	Normal
Respiratory Pattern No.	Normal
Method	Endotracheal Suction
Sputum Consistency Thi	Thick
Sputum Color Wh	White
Sputum Amount Sma	Small
Auscultation	
Throughout	
unds	Clear

Page: 5582 of 8039

Lyons, Kathleen A Genitourinary Assessment Gastrointestinal Assessment Facility: Queen of Interventions - Continued 61 F 07/13/1961 Assessment Parameter Gastric Tube Bowel Pattern Bowel Sounds Parameter Oxygen All Quadrants Abdomen Description Urine Color Orogastric Gastrointestinal Parameter Bladder Pattern Urinary Parameter and consistency are normal for patient. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Bowel Sounds For OB patients: if external hemorrhoids present, not Abdomen soft, nontender without distention. Passing flatus. prescribed diet without nausea and/or vomiting. Without NG Query Text:Patient is continent and states able to empty Tube Patency/Placement inflamed. Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. Query Text: No difficulty in chewing or swallowing. Tolerates the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Bright Yellow Air Auscultated, Flushed, Patent Active Not Within Normal Limits Total Incontinence Not Within Normal Limits Soft, Non-Tender, Round, Obese Room-Bed: Visit: QI007-A QH0054940416

Page: 5583 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
96I	Visit: QH0054940416
Interventions - Continued	
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Query Text:Patient without complaints of breast dimpling,	
ia without	
, masses, or swelling. No abnormal bleed	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Second RN Validating Skin Assessment	Chow, Kristin
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient	

Page: 5584 of 8039

61 F 07/13/1961 OF the valley hospital Location, & I intensive tale	Visit: QH0054940416
ventions - Continued	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
	H A C
Line Days Line Days	
Protocol: IC.LD	
Н	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
ical Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text:Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of	
Clear and understandable verbalization or able to	
communicate on ventilator via alternative methods. Memory	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	on
itation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	usness. A practical scale. Lancet 1974;
7 · · · · · · · · · · · · · · · · · · ·	
1 () () () () () () () () () (

	Page: 5585 of 8039
FACILITY: Queen of the Valley Hospital Location: Q 1 intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care unit
Interventions - Continued	
Pupils	
Left	
()	Sluggish
Size (mm)	4
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
per	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
	Hypoactive
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Text:Head: Symmetric m	
No visual disturbances	
No crimirans or roterdm montes:	
Nose: Alrway passages clear. Sense of smell intact. No foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear

Lyons, Kathleen A Page: 5586 of 8039

Respiratory Assessment Cardiovascular Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Heart Sounds Assessment Symptoms Parameter Pulse Parameter Bilateral Upper Extremity Bilateral Radial Respiratory Parameter Bilateral Dorsalis Pedis Cardiovascular Parameter cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Capillary Refill Strength pain, or swelling at site. and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 , even and unlabored. Breath sounds clear bilaterally Query Text:Spontaneous respirations 12-20 per minute at rest Edema Type Doppler Used Pulse Rhythm Strength Pulse Rhythm less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Query Text: Regular apical/radial pulse. Audible S1 & S2. Degree Doppler Used Med Rec Num: MR01483046 Non-Pitting Not Within Normal Limits No No < 3 Seconds Normal Regular Not Within Normal Limits Normal Regular Room-Bed: Visit: QI007-A QH0054940416

Respiratory Symptoms

Difficulty Clearing Secretions

Page: 5587 of 8039

<pre>Facility: Queen of the Valley Hospital Location: Q l intensive Care 61 F 07/13/1961</pre>	e Unit Room-Bed: Q1007-A Visit: OH0054940416
erventions - Continued	
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Sputum Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	
Sputum	
Gastrointestinal Assessment	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
nontender without distention. Pa	
auscul	
lent is conti	
are normal for patient.	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
	Soft,Non-Tender,Round,Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Urinary Parameter	Not Within Normal Limits

Page: 5588 of 8039

	1990. 0000 OF 0000
61 F 07/13/1961 OF the valley mospital Location: & I intensive tale	Visit: QH0054940416
Interventions - Continued	
Query Text:Patient is continent and states able to empty	
hout difficulty, urgency, frequency,	
<pre>odor. No urinary diversions.</pre>	
0	
removed, void 300cc or mo	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Bright Yellow
Bladder Distention	No
Observation	
Genitourinary Comment	
	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
ext:Patient without complaints of breast	
masses, or nipple discharge. Genitalia without discharge, lesions, masses, or swelling. No abnormal bleeding.	
Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
ext:Full range of motion. Bilaterally ec	
strong. No contractures. No joint swellling or tenderness.	
Miscrifoskeletal Symmetoms	Miscle Weskness
	ly Limit
Left Upper Extremity	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits

Page: 5589 of 8039

El F 07/13/1061 of the Valley Hospital Location: Williams Well 103016	re unit v: z:++ Oundeandale
erventions - Continued	
Tex	
ting. No suspicious nevi, rash, petechia	
ecchymosis. Psychosocial Assessment	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
rior and verbalization appropria	
rree or natificinations and surcidar ideation.	
Assessment	a de la companya de
Appearance	AVerage
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
₩.	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.	
standable verbalization or able to	
on ventilator via a	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated

Page: 5590 of 8039

	יוודרסטני ואי ברסבונים מאמדורטאוול ווס מסדטווטממי
	blems swallowing no
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or toreign bodies.
	Text:Head: Symmetric mover
Not Within Normal Limits	
	Parameter
	HEENT Assessment
Hypoactive	Cough/Gag Reflex
	Cough / Gag Reflex
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Flaccid	Left Upper Extremity
	Strength
Yes	Pupillometer Used to Assess
PERRLA	Equality
2	Size (mm)
Brisk	Reaction
	Right
Yes	Pupillometer Used to Assess
PERRLA	Equality
4	Size (mm)
Sluggish	Reaction
	Left
	Pupils
	Posturing
	2:81-4.
consciousness. A practical scale. Lancet 1974;	nett B. Assessment of coma and impaired
	Glasgow Citation
0	Glasgow Coma Scale Total
Flexion Withdrawal	Motor Response
None	Verbal Response
None	Eye Opening
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive (
1	

Page: 5591 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 intensive C 61 F 07/13/1961 Med Rec Num: MR01483046	Care Unit Room-Bed: Q1007-A Visit: OH0054940416
rentions - Continued	
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1 & :	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
tenderness. Negative Homan's Sign. Capillary refill brisk,	
Shunt, if present,	
alia curitit. In Steel It bresell, bacelle miclione realless,	
Ş	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	

Page: 5592 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Auscultation Oxygen Assessment Symptoms Bowel Sounds Assessment Parameter Sputum Abdomen Description Throughout Sputum Amount Sputum Color Gastrointestinal Parameter Respiratory Pattern Respiratory Symptoms Sputum Consistency Sputum Production Method Depth Effort Respiratory Parameter inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at rest Med Rec Num: MR01483046 White Small Clear Normal Mechanically Ventilated Not Within Normal Limits Soft, Non-Tender, Round, Obese Not Within Normal Limits Thick Normal Difficulty Clearing Secretions Endotracheal Suction Room-Bed: Visit: QI007-A QH0054940416

All Quadrants

Page: 5593 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: Q1007-A
erventions - Continued	
TO I	Active
⊢-	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
urgency, frequency,	
distention. Urine is clear and yellow to amber without foul	
odor. No urinary diversions.	
For Postpartum Patients: Able to void within 6-8 hours after	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Bright Yellow
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
Genitalia without	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
 y. No contractur 	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited

Page: 5594 of 8039

	I
Not Within Normal Limits	Parameter Neurological Parameter
	Neurological Assessment
	Document 11/06/22 20:00 KC (Rec: 11/06/22 21:25 KC Desktop)
	Penile Discha
	Male Reproductive Assessment
Yes	Ventilator
Yes	i .
Yes	Central Line
	Protocol: IC.LD
	Line Days
	Line Days
Flat	Affect
Average	Appearance
	Assessment
	free of hallucinations and suicidal ideation.
	behavior and verbalization appropriate to situation. Patient
	Query Text:Criteria for Within Normal Limits: Appearance,
Not Within Normal Limits	Psychosocial Parameters
	Parameter
	Psychosocial Assessment
	ecchymosis.
	ous nevi, rash, pet
	Query Text:Skin pink, warm, dry, and intact. Skin turgor
Within Normal Limits	Integumentary Parameter
	Protocol: WOUND
	Parameter
	Skin Assessment
Weak	Right Lower Extremity
Weak	Right Upper Extremity
Weak	Left Lower Extremity
Flaccid	Left Upper Extremity
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
ce Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5595 of 8039

leen A	; -
factity: Queen of the valley nospital focation: Q i intensive of F 07/13/1961 Med Rec Num: MR01483046	Visit: OHOO54940416
erventions - Continued	
icate on ventilator via a	
Able to swallow without difficulty, coughin	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	ousness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish
Size (mm)	4
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	PERRIA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits

Page: 5596 of 8039

Normal	Strength
poguitar	במדפט מוז כוווו
Domilar	md+5
	Bilateral Dorsalis Pedis
No	Doppler Used
Normal	Strength
Regular	Pulse Rhythm
	Bilateral Radial
	Pulse
	Heart Sounds
	in, or swelling at
	and thrill. IV site, if present, patent without redness,
	Shunt, if present, with strong
	tenderness. Negative Homan's Sign. Capillary refill brisk,
	, present all extremities. No edema
	degrees elevation. No JVD. Periperal pulses palpable,
	Normal sinus rhythm if on monitor. Neck veins flat at 45
	Query Text:Regular apical/radial pulse. Audible S1 & S2.
Not Within Normal Limits	Cardiovascular Parameter
	Parameter
	Cardiovascular Assessment
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Right
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Symptoms
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive C
	T 77-117 7

Page: 5597 of 8039

leen A	
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
r Used	No
Edema	
Bilateral Upper Extremity	
	Non-Pitting
	2+
ary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
n and unlabored. Breath sounds clear bilaterally	
ithout adventitious lung sounds. Sputum a	
No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Consistency	Thick
Color	White
Sputum Amount	Small
Auscultation	
Throughout	
unds	Clear
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
Bowel sounds normoactive x all 4 quadrants on auscultation.	

Page: 5598 of 8039

	, masses, or swelling. No abnormal bleed
	ia without
	Query Text:Patient without complaints of breast dimpling,
Within Normal Limits	Reproductive Parameter
	Parameter
	Female Reproductive Assessment
Foley catheter draining to gravity.	Comment
	Genitourinary Comment
	Palpation
	Observation
No	Bladder Distention
Bright Yellow	Urine Color
Total Incontinence	Bladder Pattern
	Assessment
	catheter present, patent & o
	removed, void 300cc or more per
	ostpartum Pa ¹
	inary diversion
	distention. Urine is clear and yellow to amber without foul
	bladder without difficulty, urgency, frequency, or bladder
	Query Text:Patient is continent and states able to empty
Not Within Normal Limits	Urinary Parameter
	Parameter
	Genitourinary Assessment
Air Auscultated, Flushed, Patent	Tube Patency/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	OB patients: if external he
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Interventions - Continued
Visit: QH0054940416	Med Rec Num: MR01
Care Unit Room-Bed: QI007-A	of the Valley Hospital Location: Q 1 Intensive
	Lyons, Kathleen A

Page: 5599 of 8039

		- S G C C C C C C C C C C C C C C C C C C
	•	
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: 0H0054940416
erventions - Continued		
al		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
Left Lower Extremity	Weak	
Right Upper Extremity	Weak	
Right Lower Extremity	Weak	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or		
Second RN Validating Skin Assessment	Malaca, Jessalie	
Psychosocial Assessment		
Parameter		
	Not Within Normal Limits	
thin Normal Limits: Appeara		
Tapining pac	r	
Tree or natiucinations and surcidal ideacton.		
Assessment	7 (1)	
Appearance	AVELAGE	
	HAC	
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	K. 6 R	
Male Reproductive Assessment		

Page: 5600 of 8039

	rage: JOHN OL OUJS
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit</pre>	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Sch	
Assessme	
Not Within Normal	Limits
and situation/purpose. GCS 15. PERRL with spontaneous eye	
nte t	
ar and understandable verbalization or a	
on ventilator via a	
choking.	
Assessment	
Level of Consciousness Obtunded	
Arousable To Deep Pain	
Neurological Symptoms Neurological Symptoms Netificially Ventilated Neurological Symptoms Netificially Ventilated Neurological Symptoms Netificially Ventilated Neurological Symptoms Netificially Ventilated Neurological Symptoms Neurological Symptoms)))))
onse	
Motor Response Flexion Withdrawal	
Glasgow Coma Scale Total 6	
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness. A practical 2:81-4.	scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction Sluggish	
Size (mm) 4	
Pupillometer Used to Assess Yes	
Right	
Reaction Brisk	
Pupillometer Used to Assess Yes	

Page: 5601 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Strength	
Left Upper Extremity	Flaccid
	Weak
Right Upper Extremity	Weak
R	Weak
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Query Text:Head: Symmetric movement without discomfort.	
Eyes: No visual disturbances or foreign bodies.	
No tinnitus or foreign bodies.	
:1>	
foreign bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
, present all	
erness. Negative Homan's Sign. Capillary refill	
seconds. Shunt, if present,	
hrill. IV site,	
המדווי הד פאבדודוות מר פדרבי	

Page: 5602 of 8039

Lyons, Kathleen A	
zility: Queen of the Valley Hospital	Room-Bed:
of F 0//13/1961 Med KeC Num: MKU1483046	VISIT: VHUUJ494U416
Interventions - Continued	
Signs and Symptoms	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
	2+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
dventitious l	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thick
Sputum Color	White
Amount	Small
Auscultation	
Throughout	
Breath Sounds	Clear
Oxygen	

Page: 5603 of 8039

Lyons, Kathleen A	
factity: Queen of the valley hospital Location: Q i intensive take 61 F 07/13/1961 Med Rec Num: MR01483046	e unit
erventions - Continued	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text: No difficulty in chewing or swallowing. Tolerates	
Abdomen soft, nontender without distention. Passing flatus.	
normoactive x all 4 quadrants on auscul	
nout bowel diversion.	
For OB patients: if external hemorrhoids present, not	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
/ Parameter	Not Within Normal Limits
to	
distention. Urine is clear and vellow to amber without foul	
diversions.	
to	
delivery, or Foley cath removed, void 300cc or more per	
unit standard. If Foley catheter present, patent & draining.	
Assessment	
	-
	Bright Yellow
Bladder Distention	No

Page: 5604 of 8039

Skin Assessment Lyons, Kathleen A Psychosocial Assessment Musculoskeletal Assessment Female Reproductive Assessment Interventions - Continued Facility: Queen of 61 F 07/13/1961 Assessment Parameter Genitourinary Comment Assessment Parameter Protocol: WOUND Parameter Parameter Palpation Observation Right Upper Extremity Musculoskeletal Symptoms Right Lower Extremity Musculoskeletal Parameter Psychosocial Parameters Integumentary Parameter Left Lower Extremity Left Upper Extremity Range Of Motion Reproductive Parameter Comment Appearance behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation. Query Text:Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text:Skin pink, warm, dry, and intact. strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and masses, or nipple discharge. Query Text: Patient without complaints of breast dimpling, ecchymosis. lesions, masses, or swelling. No abnormal bleeding. the Valley Hospital Genitalia without discharge, Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Skin turgor Weak Average Within Normal Limits Weak Weak Severely Limited Muscle Weakness Foley catheter draining to gravity. Not Within Normal Limits Flaccid Not Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5605 of 8039

	# 990.
Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: O 1 Intensive Care	e Unit Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Document 11/0//22 04:00 KC (Rec: 11/0//22 04:51 KC Desktop)	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
and situation/purpose. GCS 15. PERRL with spontaneous eye	
opening. Benavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.	
zation or a	
me tha	
e to swallow without difficulty, coughi	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Deep Pain
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Flexion Withdrawal
Glasgow Coma Scale Total	0
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Sluggish

Within Normal Limits	Not W	Cardiovascular Parameter
		Parameter
		Cardiovascular Assessment
Clear	White/Clear	Sclera Appearance
	Clear	Eye Discharge Color
		Right
Clear	White/Clear	Sclera Appearance
	Clear	Eye Discharge Color
		Left
		Eyes
		Head/Neck/Face
d ROM	Limited	Head & Neck Movement
		SI
		Throat: No problems swallowing, no soreness.
		foreign bodies.
	intact. No	Nose: Airway passages clear. Sense of smell
		Ears: No tinnitus or foreign bodies.
	• •	Eyes: No visual disturbances or foreign bodies
	discomfort.	Text:Head: Symmetric m
Within Normal Limits	Not W	HEENT Parameter
		Parameter
		HEENT Assessment
tive	Hypoactive	Cough/Gag Reflex
		Cough / Gag Reflex
	Weak	Right Lower Extremity
	weak	
	weak	Jower .
Ω	FIACCIA	Teddo
-	1	d:
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	2	Size (mm)
	Brisk	Reaction
		Right
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	4	Size (mm)
		Interventions - Continued
Visit:	R01483046	Med Rec Num:
Room-Bed: O⊺007-A) 1 Intensive Care Unit	Facility: Oueen of the Valley Hospital Location: O
		Lyons, Kathleen A
Page: 5606 of 8039		

Page: 5607 of 8039

Lyons, Kathleen A Respiratory Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Signs and Symptoms Assessment Symptoms Heart Sounds Parameter Edema Bilateral Upper Extremity Bilateral Radial Respiratory Pattern Effort Respiratory Symptoms Bilateral Dorsalis Pedis Depth Respiratory Parameter cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No Strength pain, or swelling at site. and thrill. IV site, if present, patent without redness, degrees elevation. No JVD. Periperal pulses palpable, Query Text:Spontaneous respirations 12-20 per minute at rest Capillary Refill Edema Type Doppler Used Strength Pulse Rhythm Pulse Rhythm less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, regular, present all extremities. No edema or calf Normal sinus rhythm if on monitor. Neck veins flat at 45 Query Text: Regular apical/radial pulse. Audible S1 & S2. Degree Doppler Used even and unlabored. Breath sounds clear bilaterally Med Rec Num: MR01483046 Non-Pitting No Normal Mechanically Ventilated Not Within Normal Limits No Normal Normal Difficulty Clearing Secretions < 3 Seconds Normal Regular Regular Room-Bed: Visit: QI007-A QH0054940416

Page: 5608 of 8039

	distention. Urine is clear and yellow to amber without roul
	hout difficulty, urgency, frequency,
Not Within Normal Limits	10 000+1000+ 000 0+0+00 050 +0 0000+11
	Parameter
	Genitourinary Assessment
Air Auscultated, Flushed, Patent	ncy/Placement
	Orogastric
	Gastric Tube
	Bowel Pattern
Active	Bowel Sounds
	All Quadrants
	Bowel Sounds
Soft, Non-Tender, Round, Obese	Abdomen Description
	Assessment
	inflamed.
	For OB patients: if external hemorrhoids present, not
	and consistency are normal for patient.
	Patient is continent without bowel diversion. Bowel pattern
	Bowel sounds normoactive x all 4 quadrants on auscultation.
	t distention. Pa
	and/or feeding tube.
	prescribed diet without nausea and/or vomiting. Without NG
	Query Text:No difficulty in chewing or swallowing. Tolerates
Not Within Normal Limits	Gastrointestinal Parameter
	Parameter
	Gastrointestinal Assessment
	Cough
	Sputum
	Oxygen
Clear	unds
	Throughout
	Auscultation
Small	Amount
White	Sputum Color
Thick	Consistency
Endotracheal Suction	Sputum Production Method
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
e Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care
	Lyons, Kathleen A

Page: 5609 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care 61 F 07/13/1961 Med Rec Num: MR01483046	ce Unit Room-Bed: QI007-A Visit: QH0054940416
odor. No urinary diversions.	
oley cath removed, void 300cc or more	
dard. If Foley catheter present, patent & $lpha$	
Assessment	
Bladder Pattern	Total Incontinence
Urine Color	Bright Yellow
Bladder Distention	No
Observation	
Palpation	
Genitourinary Comment	
Comment	Foley catheter draining to gravity.
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
Abittality a telephone contratation of actions and actions with the second of the seco	
, masses, or swelling. No abnormal bleed	
Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Weak
Right Upper Extremity	Weak
Right Lower Extremity	Weak
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	

Page: 5610 of 8039

	# 940.
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	re Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Psychosocial Assessment	
Parameter	
Psychosocial Parameters	Not Within Normal Limits
Query Text:Criteria for Within Normal Limits: Appearance,	
ior and verbalization appropriate	
free of hallucinations and suicidal ideation.	
Assessment	
Appearance	Average
Affect	Flat
Line Days	
Line Days	
Protocol: IC.LD	
Central Line	Yes
Indwelling Catheters	Yes
Ventilator	Yes
Male Reproductive Assessment	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
ERRL with spontanec	
situation.	
all extremities with symmetrical strength. No paresthesias.	
y, coughi	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Not Arousable
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
Verbal Response	None
Motor Response	Abnormal Flexion

Page: 5611 of 8039

61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
	5
e G, Jennett B. Assessment of coma and impaired	consciousness. A practical scale. Lancet 1974;
D)))-(
Punils	
Left	
Reaction	Sluggish
Size (mm)	5
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
Cough/Gag Reflex	Hypoactive
HEENT Assessment	
Parameter	
HEENT Parameter	Not Within Normal Limits
Text:Head: Symmetric mo	
Eyes: No visual disturbances or foreign bodies.	
Nose: Airway passages clear. Sense of smell intact. No	
gn bodies.	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	

Normal Limits	Not Within No.	Respiratory Parameter
		Parameter
		Respiratory Assessment
	< 3 Seconds	Capillary Refill
	+	Degree
	Non-Pitting	Edema Type
		Bilateral Upper Extremity
		Edema
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Dorsalis Pedis
	No	Doppler Used
	Normal	Strength
	Regular	Pulse Rhythm
		Bilateral Radial
		Pulse
		Heart Sounds
		in, or swelling at
		te,
		tenderness. Negative Homan's Sign. Capillary refill brisk,
		regular, present all extremities. No edema or calf
		degrees elevation. No JVD. Periperal pulses palpable,
		Normal sinus rhythm if on monitor. Neck veins flat at 45
		Query Text:Regular apical/radial pulse. Audible S1 & S2.
rmal Limits	Not Within Normal	Cardiovascular Parameter
		Parameter
		Cardiovascular Assessment
	White/Clear	Sclera Appearance
	Clear	Eye Discharge Color
	UTA	Blindness
		Right
	White/Clear	Sclera Appearance
	Clear	Eye Discharge Color
	UTA	Blindness
		Interventions - Continued
Visit: QH0054940416	ST.C. CITT.C.	Med Rec Num: MR01483046
	Coro IIri+	on of the Valley Hearital Togation O 1 Internative
		Tyons Kathleen A
Page: 5612 of 8039		

Lyons, Kathleen A Page: 5613 of 8039

Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit 61 F 07/13/1961 Med Rec Num: MR01483046 Room-Bed: QI007-A Visit: QH0054940416

Interventions - Continued

Query Text: Spontaneous respirations 12-20 per minute at

, even and unlabored. Breath sounds clear bilaterally

without adventitious lung sounds. Sputum absent or clear. No

cough. No shortness of breath.

Symptoms

Assessment

Respiratory Symptoms

Depth Effort

Respiratory Pattern

Sputum Production Method

Sputum Color Sputum Consistency

White Small Thin

Diminished

Diminished

Mechanically Ventilated

to Lie Flat

Difficulty Clearing Secretions, Unable

Normal Normal

Endotracheal Suction

Auscultation Sputum Amount

Left Lower Lobe Breath Sounds

Throughout

Breath Sounds

Sputum Oxygen

Parameter

Gastrointestinal Assessment

prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates

Gastrointestinal Parameter

Not Within Normal Limits

and/or feeding tube.

Abdomen soft, nontender without distention. Passing flatus.

Bowel sounds normoactive x all 4 quadrants on auscultation.

Patient is continent without bowel diversion. Bowel pattern

and consistency are normal for patient.

For OB patients: if external hemorrhoids present, not

inflamed.

Abdomen Description

Soft, Non-Tender, Round, Obese

Page: 5614 of 8039

y Limited		Range Of Motion
Weakness	Milecle W	L + 0 0
		ractures. No joint swellling or tend
		\vdash
hin Normal Limits	Not Within	Musculoskeletal Parameter
		Parameter
		Musculoskeletal Assessment
		resions, masses, or swelling. No abnormal breeding.
		or nipple discharge. Genitalia wi
		t without complaints of breast
Normal Limits	Within N	
		Female Reproductive Assessment
		Palpation
		Observation
Yellow	Bright Yellow	Urine Color
Incontinence	Total In	Bladder Pattern
		Assessment
	•	unit standard. If Foley catheter present, patent & draining.
		delivery, or Foley cath removed, void 300cc or more per
	')	For Postpartum Patients: Able to void within 6-8 hours after
		•
		distention. Urine is clear and yellow to amber without foul
		bladder without difficulty, urgency, frequency, or bladder
		Query Text:Patient is continent and states able to empty
hin Normal Limits	Not Within	Urinary Parameter
		Parameter
		Genitourinary Assessment
Auscultated, Flushed, Patent	Air Ausc	Tube Patency/Placement
		Orogastric
		Gastric Tube
		Bowel Pattern
	Active	Bowel Sounds
		All Quadrants
		Bowel Sounds
nent	Incontinent	Bowel Pattern
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 5615 of 8039

	FAGO: URLU UL 6009
<pre>Lyons, Kathleen A Facility: Oneen of the Valley Hospital Location: 0 1 Intensive Care</pre>	Init Room-Red: OT007-A
3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Left Upper Extremity F1	accid
Lower Extremity	Flaccid
Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Skin Assessment	
Protocol: WOUND	
Integumentary Parameter Wi	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
ating Skin Assessment	KRITSIAN RN
Parameter Parameter Wi	Within Normal Limits
Criteria for Within Normal Limits: Appearance,	
behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.	
Line Days	
Protocol: IC.LD	
ne	S
Indwelling Catheters Yes	S
Ventilator	S
Male Reproductive Assessment	
Neurological Assessment	
	t Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
ation/purpose. GCS 15. PERRL with spontanec	
situation.	
all extremities with symmetrical strength. No paresthesias.	
nicate on ventilator via alternative	

Page: 5616 of 8039

	: : : : : : : : : : : : : : : : : : :	
Lyons, Kathleen A	Caro libit	
Med Rec Num: MR01483046	Visit:	416
- Continued		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Not Arousable	
Neurological Symptoms	Weakness	
Speech Pattern	Artificially Ventilated	
Eye Opening	None	
Verbal Response	None	
Motor Response	Abnormal Flexion	
Glasgow Coma Scale Total	5	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	usness. A practical scale. Lancet 1974;	
2:81-4.		
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	U	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
pper	Flaccid	
	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		

Page: 5617 of 8039

Lyons, Kathleen A Respiratory Assessment Cardiovascular Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Heart Sounds Signs and Symptoms Symptoms Symptoms Parameter Head/Neck/Face Assessment Parameter Eyes Head & Neck Movement Respiratory Symptoms Cardiovascular Parameter Right Left Respiratory Parameter cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No , even and unlabored. Breath sounds clear bilaterally Query Text:Spontaneous respirations 12-20 per minute at rest pain, or swelling at site. and thrill. IV site, if present, patent without redness, regular, present all extremities. No edema or calf degrees elevation. No JVD. Periperal pulses palpable, Normal sinus rhythm if on monitor. Neck veins flat at 45 Blindness Throat: No problems swallowing, no soreness. Nose: Airway passages clear. Sense of smell intact. No less than 2 seconds. Shunt, if present, with strong bruit tenderness. Negative Homan's Sign. Capillary refill brisk, Query Text: Regular apical/radial pulse. Audible S1 & S2. Blindness foreign bodies. Ears: Eyes: No visual disturbances No tinnitus or foreign bodies. or foreign bodies. Med Rec Num: MR01483046 UTA Difficulty Clearing Secretions, Unable Not Within Normal Limits UTA Limited ROM to Lie Flat Within Normal Limits Room-Bed: QI007-A Visit: QH0054940416

Page: 5618 of 8039

	-	
61 F 07/13/1961 Med Rec Num: MR01483046	Tisit:	it: QH0054940416
	Mechanically Ventilated	
Depth	Normal	
Respiratory Pattern	Normal	
Sputum Production Method	Endotracheal Suction	
Sputum Consistency	Thin	
Sputum Color	White	
Sputum Amount	Scant	
Auscultation		
Left Lower Lobe		
Breath Sounds	Diminished	
Throughout		
Breath Sounds	Diminished	
Oxygen		
Sputum		
Cough		
Gastrointestinal Assessment		
Parameter		
Gastrointestinal Parameter	Not Within Normal Limits	
Query Text:No difficulty in chewing or swallowing. Tolerates		
prescribed diet without nausea and/or vomiting. Without NG		
and/or feeding tube.		
P:		
Bowel sounds normoactive x all 4 quadrants on auscultation.		
Patient is continent without bowel diversion. Bowel pattern		
normal for patient.		
For OB patients: if external hemorrhoids present, not		
inflamed.		
Assessment		
Abdomen Description	Soft, Non-Tender, Round, Obese	
Bowel Pattern	Incontinent	
Bowel Sounds		
All Quadrants		
Bowel Sounds	Active	
Bowel Pattern		
Gastric Tube		
Orogastric		
Tube Patency/Placement	Air Auscultated, Flushed, Patent	

Page: 5619 of 8039

61 F 07/13/1961 of the valley mospital Location: Q i intensive tare	Le Ollto	Visit: QH0054940416
erventions - Continued		
As		
Parameter		
Urinary Parameter	Not Within Normal Limits	
Query Text:Patient is continent and states able to empty		
bladder without difficulty, urgency, frequency, or bladder		
distention. Urine is clear and yellow to amber without foul		
odor. No urinary diversions.		
For Postpartum Patients: Able to void within 6-8 hours after		
delivery, or Foley cath removed, void 300cc or more per		
unit standard. If Foley catheter present, patent & draining.		
Assessment		
Bladder Pattern	Total Incontinence	
Urine Color	Bright Yellow	
Observation		
Palpation		
Female Reproductive Assessment		
Parameter		
Reproductive Parameter	Within Normal Limits	
omplaints of breast		
Genitalia without		
lesions, masses, or swelling. No abnormal bleeding.		
Musculoskeletal Assessment		
Parameter		
Musculoskeletal Parameter	Not Within Normal Limits	
Query Text:Full range of motion. Bilaterally equal and		
strong. No contractures. No joint swellling or tenderness.		
Assessment		
Musculoskeletal Symptoms	Muscle Weakness	
Range Of Motion	Severely Limited	
Left Upper Extremity	Flaccid	
	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	

Page: 5620 of 8039

factity. Queen of the valley mospital focation. Q i intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
erventions - Continued	
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
Psychosocial Assessment	
Parameter	
870	Within Normal Limits
thin Normal Limits: Appeara	
free of hallucinations and suicidal ideation Extraction. Pattent	
Daile	
Line Days	
Protocol: IC.LD	
Line	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
Penile Discharge	
ical Assessment	
Parameter	
	Not Within Normal Limits
Query Text: Awake, alert and oriented to person, place, time	
ning. Behavior appropriate to situation.	
all extremities with symmetrical strength. No paresthesias. Clear and understandable verbalization or able to	
nicate on ventilator via alternative metho	
intact. Able to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Not Arousable
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
ening	None
l Response	
Motor Response	Abnormal Flexion

Page: 5621 of 8039

)
Med Rec Num: MR01483046		
Interventions - Continued		
Glasgow Coma Scale Total	5	
Glasgow Citation		
Teasdale G, Jennett B. Assessment of coma and impaired conscionation 2:81-4.	consciousness. A practical scale. Lancet	1974;
Posturing		
Pupils		
Left		
Reaction	Sluggish	
Size (mm)	J	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Right		
Reaction	Brisk	
Size (mm)	2	
Equality	PERRLA	
Pupillometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
Left Lower Extremity	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Text:Head: Symmetric mo		
Eyes: No visual disturbances or foreign bodies.		
foreign bodies.		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		

Page: 562
22
of 8039
39

	Page: 5622 of 8039
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	ce Unit Room-Bed: OI007-A
1	Visit:
Interventions - Continued	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
degrees elevation. No JVD. Periperal pulses palpable,	
extremities. No edema or cali	
less than 2 seconds. Shunt, if present, with strong bruit	
te, if present, patent without red	
pain, or swelling at site.	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting
Degree	1+
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits

Page: 5623 of 8039

Lyons, Kathleen A Gastrointestinal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Auscultation Cough Sputum Assessment Symptoms Assessment Parameter Oxygen Left Lower Lobe Respiratory Symptoms Gastrointestinal Parameter Sputum Amount Sputum Color Respiratory Pattern Throughout Sputum Consistency Sputum Production Method Depth Effort and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern Abdomen soft, nontender without distention. Passing flatus. prescribed diet without nausea and/or vomiting. Without NG Query Text: No difficulty in chewing or swallowing. Tolerates Breath Sounds Breath Sounds cough. No shortness of breath. without adventitious lung sounds. Sputum absent or clear. No inflamed. For OB patients: if external hemorrhoids present, not Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. , even and unlabored. Breath sounds clear bilaterally Query Text: Spontaneous respirations 12-20 per minute at Med Rec Num: MR01483046 rest Clear Thin Normal Normal Mechanically Ventilated Not Within Normal Limits Diminished Scant Restlessness Difficulty Clearing Secretions, Diminished Endotracheal Suction Room-Bed: QI007-A Visit: QH0054940416

Abdomen Description

Soft, Non-Tender, Round, Obese

Page: 5624 of 8039

Lyons, Kathleen A	
Facility: Queen of the valley Hospital Location: Q 1 intensive care 61 F 07/13/1961 Med Rec Num: MR01483046	© UNIT KOOM-BEQ: Q100/-A Visit: QH0054940416
erventions - Continued	
att	Incontinent
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
culty, urgency, frequency, or	
distention. Urine is clear and yellow to amber without foul	
For Postpartum Patients: Able to void within 6-8 hours after	
very, or Foley cath removed, void 300cc or more	
Assessment Assessment	
Bladder Pattern	Total Incontinence
Urine Color	
Observation	
Palpation	
Female Reproductive Assessment	
Parameter	
Reproductive Parameter	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wi	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
Query Text:Full range of motion. Bilaterally equal and	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited

Page: 5625 of 8039

Lyons, Kathleen A		
of the Valley Hospital Location: Q 1 Intensive	Care Unit	Room-Bed: QI007-A
Med Rec Num:		Visit: QH0054940416
Interventions - Continued		
Per l	Flaccid	
Lower	Flaccid	
Right Upper Extremity	Flaccid	
Lower	Flaccid	
Skin Assessment		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
without tenting. No suspicious nevi, rash, petechiae, or		
Psychosocial Assessment		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
ion.		
Line Days		
Line Days		
Protocol: IC.LD		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	K (1)	
Penile Discharge		
Document 11/07/22 20:00 CMS (Rec: 11/07/22 20:05 CMS Desktop)	P)	
Neurological Assessment		
	-	
Neurological Parameter	Not Within Normal Limits	
Query Text: Awake, alert and oriented to person, place, time		
ERRL with spontaned		
or appropriate to situation		
xtremities with symmetrical strength		
able to		
cate on ventilator via alternative methods. Mo		
choking.		

Page: 5626 of 8039

	7490 USAS OF SOUR
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Assessment	
Level of Consciousness Obtunded	
Arousable To Not Arousable	
Neurological Symptoms Weakness	
Speech Pattern Artificially Ventilated	ed
Eye Opening None	
Verbal Response None	
Motor Response Abnormal Flexion	
Glasgow Coma Scale Total 5	
Glasgow Citation	
nett B. Assessment of coma and impaired consciousness. A practical	scale. Lancet 1974;
Posturing	
Pupils	
Left	
Reaction Sluggish	
Size (mm) 5	
Equality	
Pupillometer Used to Assess Yes	
Right	
Reaction Brisk	
Size (mm) 2	
Equality PERRIA	
Pupillometer Used to Assess Yes	
Strength	
Left Upper Extremity Flaccid	
Left Lower Extremity Flaccid	
Right Upper Extremity Flaccid	
Right Lower Extremity Flaccid	
Cough / Gag Reflex	
Cough/Gag Reflex Hypoactive	
HEENT Assessment	
Parameter	
HEENT Parameter Not Within Normal Limits	lts
Text:Head: Symmetric movement with	
N _O	
Ears: No tinnitus or foreign bodies.	

Page: 5627 of 8039

	Fage. Over or orot
Lyons, Kathleen A	op Init Room-Rod: OT007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Αi	
ĪΩ	
Throat: No problems swallowing, no soreness.	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Text:Regular apical/radial pulse. Audible S1 & :	
Normal sinus rhythm if on monitor. Neck veins flat at 45	
0	
egular, present all extremities. No edema or calf	
erness. Negative Homan's Sign. Capillary refill	
seconds. Shunt, if present,	
nrill. IV site,	
pain, or swelling at site.	
D11 S6	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No

Page: 5628 of 8039

	4000 10 070 01
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	Unit Room-Bed: QI007-A
961	Visit: QH0054940416
Interventions - Continued	
pper Extremity	
	Non-Pitting
	+
ary Refill <	3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter No	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions,
된 fit Orrt	Mechanically Ventilated
ratory Pattern	Normal
ethod	Endotracheal Suction
stency	Thin
Sputum Color C1	Clear
Sputum Amount Sc	Scant
Auscultation	
Left Lower Lobe	
Breath Sounds Di	Diminished
Throughout	
Breath Sounds Di	Diminished
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
	Not Within Normal Limits
ifficulty in chewing or swallowing. Toles	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	

Page: 5629 of 8039

Female Reproductive Assessment Lyons, Kathleen A Genitourinary Assessment Facility: Queen of the Valley Hospital Interventions - Continued 61 F 07/13/1961 Parameter Observation Assessment Assessment Palpation Parameter Gastric Tube Bowel Pattern Bowel Sounds Urine Color All Quadrants Bladder Pattern Abdomen Description Reproductive Parameter Orogastric Bowel Pattern Urinary Parameter masses, or nipple discharge. unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement Bowel Sounds inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. Patient is continent without bowel diversion. Bowel pattern lesions, masses, or swelling. Query Text:Patient without complaints of breast dimpling, Bowel sounds normoactive x all 4 quadrants on auscultation. Abdomen soft, nontender without distention. Passing flatus. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 Location: Q 1 Intensive Care Unit Bright Yellow Total Incontinence Active Soft, Non-Tender, Round, Obese Within Normal Limits Not Within Normal Limits Air Auscultated, Flushed, Patent Incontinent Room-Bed: Visit: QI007-A QH0054940416

Page: 5630 of 8039

Lyons, Kathleen A Neurological Assessment Document Male Reproductive Assessment Line Days Psychosocial Assessment Skin Assessment Musculoskeletal Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Penile Discharge Parameter Assessment Protocol: Line Days Protocol: WOUND Parameter Parameter Indwelling Catheters Right Lower Extremity Right Upper Extremity Musculoskeletal Symptoms Ventilator Central Line Psychosocial Parameters Integumentary Parameter Left Lower Extremity Left Upper Extremity Range Of Motion Musculoskeletal Parameter behavior and verbalization appropriate to situation. Patient Query Text: Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text: Skin pink, warm, dry, and intact. strong. No contractures. No joint swellling or tenderness. Query Text: Full range of motion. Bilaterally equal and free of hallucinations and suicidal ideation. ecchymosis. 11/07/22 23:59 IC.LD CMS (Rec: 11/08/22 00:40 Med Rec Num: MR01483046 Skin turgor CMS Desktop) Yes Not Within Normal Limits Yes Yes Flaccid Flaccid Severely Limited Muscle Weakness Within Normal Limits Within Normal Limits Flaccid Flaccid Not Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Neurological Parameter

Page: 5631 of 8039

_		1900 000H OF 000U
	61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
	erventions - Continued	
	Query Text:Awake, alert and oriented to person, place, time	
	. PERRL with spontaned	
	opening. Behavior appropriate to situation. Active ROM of	
	communicate on ventilator via alternative methods. Memory	
	intact. Able to swallow without difficulty, coughing or	
	choking.	
	Assessment	
	Level of Consciousness Obt	Obtunded
	Arousable To Not	Not Arousable
	Neurological Symptoms Wea	Weakness
		Artificially Ventilated
	Eye Opening None	0
	Verbal Response None	TO TO
	Motor Response Abr	Abnormal Flexion
	Glasgow Coma Scale Total 5	
	Glasgow Citation	
	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.	ss. A practical scale. Lancet 1974;
	281-4.	
	Posturing	
	Pupils	
	Left	
	Reaction Slu	Sluggish
	Size (mm) 5	
		PERRLA
	Pupillometer Used to Assess Yes	
		sk
	Size (mm) 2	
		PERRLA
	Pupillometer Used to Assess Yes	
	Strength	
	Left Upper Extremity Fla	Flaccid
		Flaccid
	Right Upper Extremity Fla	Flaccid
	Lower Extremity F	laccid

Page: 5632 of 8039

		- COURT OF COURT
<pre>Lyons, Kathleen A</pre> Facility: Oneen of the Valley Hospital Location: O 1 Intensive O	Care Unit	Room-Red: OTOO7-A
Med Rec Num: MR01483046		
Interventions - Continued		
Cough / Gag Reflex		
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Text:Head: Symmetric mover		
No visual disturbances		
gn bodies.		
Throat: No problems swallowing, no soreness.		
Symptoms		
Head & Neck Movement	Limited KOM	
E45) 14(07/ F4(0)		
Left		
Blindness	UTA	
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Blindness	UTA	
Eye Discharge Color	Clear	
	White/Clear	
Carqiovascular Assessment		
Cardiovascular Parameter	Not Within Normal Limits	
Query Text:Regular apical/radial pulse. Audible S1 & S2. Normal sinus rhythm if on monitor. Neck veins flat at 45		
degrees elevation. No JVD. Periperal pulses palpable,		
extremities. No edema or calf		
less than 2 seconds. Shunt, if present, with strong bruit		
chrill. IV site, if present, patent without red		
in, or swelling at si		
Heart Sounds		
Latoa		

Page: 5633 of 8039

	Page: 5633 of 8039
Lyons, Kathleen A Facility: Oneen of the Valley Hosnital Location: O 1 Intensive Care	Nom-Red: OI007-A
.3/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
a 1	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
	Non-Pitting
Degree	++
Capillary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
, even and unlabored. Breath sounds clear bilaterally	
No abortion of brooth	
Symptoms Symptoms Symptoms	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions,
	Restlessness
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thin
Sputum Color	Clear
Sputum Amount	Scant
Auscultation	
Left Lower Lobe	
Breath Sounds	Diminished
Throughout	
Breath Sounds	Diminished
Oxygen	

Page: 5634 of 8039

Genitourinary Assessment Gastrointestinal Assessment Lyons, Kathleen A Interventions - Continued Facility: Queen of 61 F 07/13/1961 Assessment Assessment Parameter Gastric Tube Bowel Pattern Bowel Sounds Parameter Sputum All Quadrants Bowel Pattern Abdomen Description Urine Color Orogastric Gastrointestinal Parameter Bladder Pattern Urinary Parameter unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Bowel Sounds For OB patients: if external hemorrhoids present, not Patient is continent without bowel diversion. Bowel pattern Bowel sounds normoactive x all 4 quadrants on auscultation. and/or feeding tube. prescribed diet without nausea and/or vomiting. Without NG Query Text:No difficulty in chewing or swallowing. Tolerates Query Text: Patient is continent and states able to empty Tube Patency/Placement inflamed. and consistency are normal for patient. Abdomen soft, nontender without distention. Passing flatus. the Valley Hospital Location: Q 1 Intensive Care Unit Med Rec Num: MR01483046 Soft, Non-Tender, Round, Obese Not Within Normal Limits Bright Yellow Air Auscultated, Flushed, Patent Active Total Incontinence Not Within Normal Limits Incontinent Room-Bed: Visit: QH0054940416 QI007-A

Page: 5635 of 8039

Line Days Psychosocial Assessment Skin Assessment Musculoskeletal Assessment Female Reproductive Assessment Lyons, Kathleen A Facility: Queen of Interventions - Continued 61 F 07/13/1961 Protocol: Parameter Protocol: WOUND Palpation Line Days Parameter Assessment Parameter Observation Musculoskeletal Symptoms Right Upper Extremity Left Upper Extremity Musculoskeletal Parameter Central Line Integumentary Parameter Right Lower Extremity Range Of Motion Reproductive Parameter Psychosocial Parameters Left Lower Extremity strong. No contractures. No joint swellling or tenderness. behavior and verbalization appropriate to situation. Patient Query Text:Criteria for Within Normal Limits: Appearance, without tenting. No suspicious nevi, rash, petechiae, or Query Text:Skin pink, warm, dry, and intact. Skin turgor Query Text: Full range of motion. Bilaterally equal and masses, or nipple discharge. Query Text: Patient without complaints of breast dimpling, free of hallucinations and suicidal ideation. ecchymosis. lesions, masses, or swelling. No abnormal bleeding. IC.LD the Valley Hospital Location: Q 1 Intensive Care Unit Genitalia without discharge, Med Rec Num: MR01483046 Yes Severely Limited Flaccid Muscle Weakness Within Normal Limits Within Normal Limits Flaccid Flaccid Flaccid Not Within Normal Limits Within Normal Limits Room-Bed: Visit: QH0054940416 QI007-A

Page: 5636 of 8039

	Brisk	Reaction
		Right
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	5	Size (mm)
	Sluggish	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
cal scale. Lancet 1974;	A practi	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
		Glasgow Citation
	(J	Glasgow Coma Scale Total
ר	Abnormal Flexion	Motor Response
	None	Verbal Response
	None	Eye Opening
ntilated	Artificially Ven	Speech Pattern
	Weakness	Neurological Symptoms
	Not Arousable	Arousable To
	Obtunded	Level of Consciousness
		Assessment
		choking.
		intact. Able to swallow without difficulty, coughing or
		communicate on ventilator via alternative methods. Memory
		Clear and understandable verbalization or able to
		all extremities with symmetrical strength. No paresthesias.
		ituation/purpose. GCS 15. PERRL
		Query Text:Awake, alert and oriented to person, place, time
al Limits	Not Within Normal	Neurological Parameter
		Parameter
		Neurological Assessment
	p)	Document 11/08/22 04:00 CMS (Rec: 11/08/22 04:13 CMS Desktop)
		Penile Discharge
		Male Reproductive Assessment
	Yes	Ventilator
	Yes	Indwelling Catheters
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

	Page:	Page: 5637 of 8039
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: 0 1 Intensive C</pre>	Care Unit Room-Bed:	ed: OI007-A
3/1961 Med Rec Num: MR01483046		
Interventions - Continued		
Size (mm)	2	
Equality	PERRLA	
PupilLometer Used to Assess	Yes	
Strength		
Left Upper Extremity	Flaccid	
	Flaccid	
Right Upper Extremity	Flaccid	
Right Lower Extremity	Flaccid	
Cough/Gag Reflex	Hypoactive	
HEENT Assessment		
Parameter		
HEENT Parameter	Not Within Normal Limits	
Query Text:Head: Symmetric movement without discomfort.		
No visual disturbances		
Ears: No tinnitus or foreign bodies.		
Nose: Airway passages clear. Sense of smell intact. No		
Throat: No problems swallowing, no soreness.		
Head & Neck Movement	Limited ROM	
Head/Neck/Face		
Eyes		
Left		
Blindness	UTA	
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Right		
Blindness	UTA	
Eye Discharge Color	Clear	
Sclera Appearance	White/Clear	
Cardiovascular Assessment		
Parameter		
Cardiovascular Parameter	Not Within Normal Limits	
Text:Regular apical/radial pulse. Audible S1 & S		
sinus rhythm if on monitor. Neck vein		
degrees elevation. No JVD. Periperal pulses palpable,		

Page: 5638 of 8039

Lyons, Kathleen A	
of the Valley Hospital Location: Q 1 Intensive	Care Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
regular, present all extremities. No edema or calf	
ss. Negative Homan's Sign. Ca	
seconds. Shunt, if present, with strong brui	
te, if present, patent without red	
in, or swelling at site.	
Signs and Symptoms	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Used	No
Bilateral Dorsalis Pedis	
	Regular
	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
	Non-Pitting
	1+
ary Refill	< 3 Seconds
Respiratory Assessment	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
multings spanos bank	
of breath.	
Assessment	
Respiratory Symptoms	Difficulty Clearing Secretions,
ਸ਼ਜ਼ਜ਼ਾਹਾ:	Restlessness Merhanically Ventilated
72+0777 D2++077	[orma]
Drodietion Mothod	9
Spritim Consistency rection	Thin tracilear succion

Page: 5639 of 8039

Lyons, Kathleen A	
of the Valley Hospital	Unit Room-Bed:
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Co1	Clear
Sputum Amount	Scant
Auscultation	
Left Lower Lobe	
Breath Sounds	Diminished
Throughout	
Breath Sounds	Diminished
0xygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
der without distention. Pa	
ounds normoactive x all 4 quadrants on auscu	
ent is continent withou	
are normal for	
For OB patients: if external hemorrhoids present, not	
inflamed.	
Assessment	
Abdomen Description	Soft, Non-Tender, Round, Obese
Bowel Pattern	Incontinent
Bowel Sounds	
All Quadrants	
Bowel Sounds	Active
Bowel Pattern	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
bladder without difficulty, urgency, frequency, or bladder	

Page: 5640 of 8039

	Fage. Octo OF OCC
61 F 07/13/1961 Med Rec Num: MR01483046	Visit:
Interventions - Continued	
distention. Urine is clear and yellow to amber without foul	
diversions.	
For Postpartum Patients: Able to void within 6-8 hours after delivery, or Foley cath removed, void 300cc or more per	
dard. If Foley catheter present, patent & o	
Bladder Pattern	Total Incontinence
Urine Color	Bright Yellow
Observation	
Palpation	
Female Reproductive Assessment	
) h	WICHIN NORMAL LIMICS
masses, or nipple discharge. Genitalia without discharge,	
٠	
Parameter	
Musculoskeletal Parameter	Not Within Normal Limits
ext:Full range of mot	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
pink, warm, dry, and	
without tenting. No suspicious nevi, rash, petechiae, or	
ecchymosis.	
Psychosocial Assessment	
Parameter	

Page: 5641 of 8039

_		1 3 3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	Lyons, Kathleen A	0 IIv.; +
	Med Rec Num: MR01483046	Visit:
	Interventions - Continued	
-	Psychosocial Parameters	Within Normal Limits
	xt:Criteria for Within Normal Limits: Appeara	
	behavior and verbalization appropriate to situation. Patient free of hallucinations and suicidal ideation.	
	Line Days	
	Protocol: IC.LD	
	Central Line	Yes
	Indwelling Catheters	Yes
		Yes
	Male Reproductive Assessment	
	le Discharge	
	Neurological Assessment	
	H-4	
	Neurological Parameter	Not Within Normal Limits
	Query Text:Awake, alert and oriented to person, place, time	
	and situation/purpose. GCS 15. PERRL with spontaneous eye	
	opening. Behavior appropriate to situation. Active ROM of all extremities with symmetrical strength. No paresthesias.	
	standable verbalization or a	
	communicate on ventilator via alternative methods. Memory	
	Able to swallow without difficulty, coughir	
	choking.	
	Assessment	
	Level of Consciousness	Obtunded
	Arousable To	Not Arousable
	Neurological Symptoms	Weakness
	rn	Artificially Ventilated
	Eye Opening	None
	Verbal Response	None
	Motor Response	Abnormal Flexion
	Glasgow Coma Scale Total	G.
	Glasgow Citation	
	Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
	2:81-4.	
_	Posturing	

Page: 5642 of 8039

UTA	Blindness
	Right
White/Clear	Sclera Appearance
Clear	Eye Discharge Color
UTA	Blindness
	Left
	Eyes
	Head/Neck/Face
Limited ROM	Head & Neck Movement
	Throat: No problems swallowing, no soreness.
	foreign bodies.
	Nose: Airway passages clear. Sense of smell intact. No
	Ears: No tinnitus or foreign bodies.
	Eyes: No visual disturbances or foreign bodies.
	Query Text:Head: Symmetric movement without discomfort.
Not Within Normal Limits	HEENT Parameter
	Parameter
	HEENT Assessment
Hypoactive	Cough/Gag Reflex
	Cough / Gag Reflex
Flaccid	Right Lower Extremity
Flaccid	Right Upper Extremity
Flaccid	I
Flaccid	
	Strength
Yes	Pupillometer Used to Assess
PERRLA	Equality
2	Size (mm)
Brisk	Reaction
	Right
Yes	Pupillometer Used to Assess
PERRLA	Equality
5	Size (mm)
Sluggish	Reaction
	Left
	Pupils
	Interventions - Continued
Visit: QH0054940416	61 F 07/13/1961 Med Rec Num: MR01483046
Care Unit Room-Bed: QI007-A	Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca
	Lyons, Kathleen A

Page: 5643 of 8039

Lyons, Kathleen A			
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Ca	Care Unit Ro	Room-Bed:	QI007-A 040054940416
erventions - Continued			
Eye Discharge Color	Clear		
Sclera Appearance	White/Clear		
Cardiovascular Assessment			
Parameter			
Cardiovascular Parameter	Not Within Normal Limits		
Query Text:Regular apical/radial pulse. Audible S1 & S2.			
Normal sinus rhythm if on monitor. Neck veins flat at 45			
degrees elevation. No JVD. Periperal pulses palpable,			
regular, present all extremities. No edema or call			
seconds.			
chrill. IV site, if present, patent			
in, or swelling at			
Heart Sounds			
Bilateral Radial			
Pulse Rhythm	Regular		
Strength	Normal		
Doppler Used	No		
Bilateral Dorsalis Pedis			
Pulse Rhythm	Regular		
Strength	Normal		
Doppler Used	No		
Edema			
Bilateral Upper Extremity			
Edema Type	Non-Pitting		
Degree	+		
Capillary Refill	< 3 Seconds		
Respiratory Assessment			
Parameter			
Respiratory Parameter	Not Within Normal Limits		
Query Text:Spontaneous respirations 12-20 per minute at rest			
without adventitious lung sounds. Sputum absent or clear. No			
cough. No shortness of breath.			
Symptoms			

Page: 5644 of 8039

Interventions - Continued Assessment Respiratory Symptoms Effort Depth Perfort Depth Sputum Production Method Sputum Consistency Sputum Consistency Sputum Amount Auscultation Lieft Lower Lobe Breath Sounds Throughout Breath Sounds Cough Castrointestinal Assessment Parameter Query Text:No difficulty in chewing or smallowing. Tolerates prescribed diet without nausea and/or vomiting. Without NG and/or feeding tube. Abdomen soft, nontender without distention. Passing flatus. Bowel sounds Bowel Sounds Bowel Pattern Accompany Bowel Sounds Bowel Pattern Accompany Bowel Sounds Bowel Sounds Bowel Sounds Bowel Pattern Accompany Bowel Pattern Bowel Sounds Accompany Bowel Pattern Accompany Bowel Pattern Bowel P	Difficulty Clearing Secretions, Restlessness Mechanically Ventilated Normal Endotracheal Suction Thin Clear Scant Diminished Diminished Diminished Soft,Non-Tender,Round,Obese Incontinent Active
)	!
F 07/13/1961 Med Rec Num:	
ı	
Assessment	
огу	Clearing
Effort	
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	acheal Su
Sputum Consistency	Thin
Sputum Color	Clear
Sputum Amount	Scant
Auscultation	
Left Lower Lobe	
Breath Sounds	Diminished
Throughout	
Breath Sounds	Diminished
0xygen	
Sputum	
Cough	
Parameter	
Gastrointestinal Parameter	Within Normal
Query Text:No difficulty in chewing or swallowing. Tolerates	
and/or feeding tube.	
soft, nontender without distention. Passing	
normoactive x all 4 quadrants on	
Bowel	
consistency are normal for patient.	
OB patients: if external hemorrhoids present,	
Assessment	
Abdomen Description	
Bowel Pattern	
All Quadrants	
Bowel Sounds	Active

Page: 5645 of 8039

	Fage: UP40 I COUP
<pre>Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Care</pre>	ce Unit Room-Bed: OT007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Gastric Tube	
Orogastric	
Tube Patency/Placement	Air Auscultated, Flushed, Patent
Genitourinary Assessment	
Parameter	
Urinary Parameter	Not Within Normal Limits
Query Text:Patient is continent and states able to empty	
out difficulty, urgency, frequency,	
For Postpartum Patients: Able to void within 6-8 hours after	
ivery, or Foley cath removed, void 300cc or more per	
catheter present, patent & o	
Assessment	
Bladder Pattern	-
OFFICE CHICH	BITAIL ISTIOM
Paal na tion	
Female Reproductive Assessment	
Parameter	
	Within Normal Limits
omplaints of breast	
or nipple discharge. Genitalia wi	
lesions, masses, or swelling. No abnormal bleeding.	
Musculoskeletal Assessment	
	-
ter	Not Within Normal Limits
ext: Full range of motion. Bilaterally ed	
Assessment Assessment	
Musculoskeletal Symptoms	Muscle Weakness
	Severely Limited
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
	Flaccid
Skin Assessment	

Page: 5646 of 8039

		rage: Jose OL OUJS
<pre>Lyons,Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	Unit	Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046		Visit: QH0054940416
Interventions - Continued		
Parameter		
Protocol: WOUND		
Integumentary Parameter	Within Normal Limits	
Query Text:Skin pink, warm, dry, and intact. Skin turgor		
without tenting. No suspicious nevi, rash, petechiae, or		
Skin Verification		
Second RN Validating Skin Assessment	San Juan, Cherry M	
Psychosocial Assessment		
Parameter		
Psychosocial Parameters	Within Normal Limits	
Query Text:Criteria for Within Normal Limits: Appearance,		
behavior and verbalization appropriate to situation. Patient		
free of hallucinations and suicidal ideation.		
Line Days		
Line Days		
Protocol: IC.ID		
Central Line	Yes	
Indwelling Catheters	Yes	
Ventilator	Yes	
Male Reproductive Assessment		
Penile Discharge		
Document		
Neurological Assessment		
Parameter		
Neurological Parameter	Not Within Normal Limits	
Query Text:Awake, alert and oriented to person, place, time		
and situation/purpose. GCS 15. PERRL with spontaneous eye		
opening. Behavior appropriate to situation. Active ROM of		
all extremities with symmetrical strength. No paresthesias.		
nderstandable verbalization or		
communicate on ventilator via alternative methods. Memory		
intact. Able to swallow without difficulty, coughing or		
choking.		
Assessment		
Level of Consciousness	Obtunded	
Arousable To	Not Arousable	

Page: 5647 of 8039

		nose: Aliway passages clear. Sense of Smell incacc. No
		No tinnitus or foreign bodies.
		No visual disturbances
		Query Text:Head: Symmetric movement without discomfort.
σ.	Not Within Normal Limits	HEENT Parameter
		Parameter
		HEENT Assessment
	Hypoactive	Cough/Gag Reflex
		Cough / Gag Reflex
	Flaccid	Right Lower Extremity
	Flaccid	Right Upper Extremity
	Flaccid	Left Lower Extremity
	Flaccid	Left Upper Extremity
		Strength
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	2	Size (mm)
	Brisk	Reaction
		Right
	Yes	Pupillometer Used to Assess
	PERRLA	Equality
	U	Size (mm)
	Sluggish	Reaction
		Left
		Pupils
		Posturing
		2:81-4.
e. Lancet 1974;	lousness. A practical scale.	Teasdale G, Jennett B. Assessment of coma and impaired consciousness.
		Glasgow Citation
	U	Glasgow Coma Scale Total
	Abnormal Flexion	Motor Response
	None	Verbal Response
	None	Eye Opening
	Artificially Ventilated	Speech Pattern
	Weakness	Neurological Symptoms
		Interventions - Continued
Visit: QH0054940416		61 F 07/13/1961 Med Rec Num: MR01483046
Room-Bed: QI007-A	Care Unit	Facility: Queen of the Valley Hospital Location: Q 1 Intensive
		Lyons, Kathleen A

Page: 5648 of 8039

	* S () () () () () () () () () (
Lyons, Kathleen A Facility: Oueen of the Valley Hospital Location: O 1 Intensive Ca	Care Unit Room-Bed: OI007-A
Med Rec Num: MR01483046	Visit:
Interventions - Continued	
Symptoms	
Head & Neck Movement	Limited ROM
Head/Neck/Face	
Eyes	
Left	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Right	
Blindness	UTA
Eye Discharge Color	Clear
Sclera Appearance	White/Clear
Cardiovascular Assessment	
Parameter	
Cardiovascular Parameter	Not Within Normal Limits
Vormal sinus rhythm if on monitor. Neck veins flat at 45	
s elevation. No JVD. Periperal pulses palpable,	
regular, present all extremities. No edema or calf	
Homan's Sign. Ca	
Shunt, if present, with strong	
te, if present, patent with	
in, or swelling at	
Heart Sounds	
Pulse	
Bilateral Radial	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Bilateral Dorsalis Pedis	
Pulse Rhythm	Regular
Strength	Normal
Doppler Used	No
Edema	
Bilateral Upper Extremity	
Edema Type	Non-Pitting

Page: 5649 of 8039

	4000 10 440 1
<pre>Lyons, Kathleen A Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care</pre>	e Unit Room-Bed: QI007-A
Interventions - Continued	× × × × × × × × × × × × × × × × × × ×
	1+
ary Refill	< 3 Seconds
UI	
Parameter	
Respiratory Parameter	Not Within Normal Limits
Query Text:Spontaneous respirations 12-20 per minute at rest	
Breath sounds clear	
without adventitious lung sounds. Sputum absent or clear. No	
cough. No shortness of breath.	
Symptoms	
Assessment	
ory Symptoms	Difficulty Clearing Secretions,
Effort	Mechanically Ventilated
Depth	Normal
Respiratory Pattern	Normal
Sputum Production Method	Endotracheal Suction
Sputum Consistency	Thin
Sputum Color	Clear
Sputum Amount	Scant
Auscultation	
Left Lower Lobe	
Breath Sounds	Diminished
Throughout	
Breath Sounds	Diminished
Oxygen	
Sputum	
Cough	
Gastrointestinal Assessment	
Parameter	
Gastrointestinal Parameter	Not Within Normal Limits
Query Text:No difficulty in chewing or swallowing. Tolerates	
prescribed diet without nausea and/or vomiting. Without NG	
and/or feeding tube.	
Abdomen soft, nontender without distention. Passing flatus.	
auscul	
Patient is continent without bowel diversion. Bowel pattern	

Page: 5650 of 8039

Musculoskeletal Assessment Lyons, Kathleen A Female Reproductive Assessment Genitourinary Assessment Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care Unit Interventions - Continued 61 F 07/13/1961 Parameter Assessment Parameter Palpation Observation Gastric Tube Bowel Pattern Bowel Sounds Assessment All Quadrants Bowel Pattern Urine Color Bladder Pattern Abdomen Description Reproductive Parameter Orogastric Urinary Parameter Bowel Sounds masses, or nipple discharge. Query Text: Patient without complaints of breast dimpling, unit standard. If Foley catheter present, patent & draining. delivery, or Foley cath removed, void 300cc or more per For Postpartum Patients: Able to void within 6-8 hours after odor. No urinary diversions. distention. Urine is clear and yellow to amber without foul bladder without difficulty, urgency, frequency, or bladder Query Text: Patient is continent and states able to empty Tube Patency/Placement inflamed. For OB patients: if external hemorrhoids present, not and consistency are normal for patient. lesions, masses, or swelling. Genitalia without discharge, No abnormal bleeding. Med Rec Num: MR01483046 Bright Yellow Total Incontinence Air Auscultated, Flushed, Patent Active Soft, Non-Tender, Round, Obese Within Normal Limits Not Within Normal Limits Incontinent Room-Bed: Visit: QI007-A QH0054940416

Musculoskeletal Parameter

Not Within Normal Limits

Page: 5651 of 8039

Lyons, Kathleen A	
Facility: Queen of the Valley Hospital Location: Q 1 Intensive Care	Unit Room-Bed: QI007-A
61 F 07/13/1961 Med Rec Num: MR01483046	Visit: QH0054940416
Interventions - Continued	
Tex	
strong. No contractures. No joint swellling or tenderness.	
Assessment	
Musculoskeletal Symptoms	Muscle Weakness
Range Of Motion	Severely Limited
	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Lower	Flaccid
Skin Assessment	
Parameter	
Protocol: WOUND	
Integumentary Parameter	Within Normal Limits
Query Text:Skin pink, warm, dry, and intact. Skin turgor	
without tenting. No suspicious nevi, rash, petechiae, or	
eccnymosis.	
Psychosocial Assessment	
Pariabagain Deremotora	Mithia Normol Timita
Onery Text:Criteria for Within Normal Limits: Appearance.	ţ
ization appropriate to sit	
suicidal ideation.	
Line Days	
Line Days	
Protocol: IC.LD	
ne	Yes
Indwelling Catheters	Yes
	Yes
Male Reproductive Assessment	
le Discharge	
Neurological Assessment	
Parameter	
Neurological Parameter	Not Within Normal Limits
t and oriented	
ation/purpose. GCS 15. PERRL with spontaneo	
+ + + + + + + + + + + + + + + + + + +	

Page: 5652 of 8039

	1 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Facility: Queen of the valley Hospital Location: Q i intensive Care	Visit: OHOO54940416
erventions - Continued	
all extremities with symmetrical strength. No paresthesias.	
abl _e	
cate on ventilator via a	
intact. Abie to swallow without difficulty, coughing or	
choking.	
Assessment	
Level of Consciousness	Obtunded
Arousable To	Not Arousable
Neurological Symptoms	Weakness
Speech Pattern	Artificially Ventilated
Eye Opening	None
onse	None
Motor Response	Abnormal Flexion
Glasgow Coma Scale Total	5
Glasgow Citation	
Teasdale G, Jennett B. Assessment of coma and impaired consciousness	sness. A practical scale. Lancet 1974;
2:81-4.	
Posturing	
Pupils	
Left	
Reaction	Bluggish
Size (mm)	5
Equality	PERRLA
Pupillometer Used to Assess	Yes
Right	
Reaction	Brisk
Size (mm)	2
Equality	PERRLA
Pupillometer Used to Assess	Yes
Strength	
Left Upper Extremity	Flaccid
Left Lower Extremity	Flaccid
Right Upper Extremity	Flaccid
Right Lower Extremity	Flaccid
Cough / Gag Reflex	
	Hypoactive
HEENT Assessment	