

Neurological initial assessment days and nights

Alert and oriented to person, place and time. Speech clear. Pupils are equal size, round and reactive to light stimulation with brisk contraction. Eyes open spontaneously. Symmetrical strength and sensation without numbness and/or tingling to all extremities. No paralysis or flaccidity present.

WNL _____ Day shift WNL _____ Night shift

Day	Night
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Glasgow Coma Scale Scores:

Eye Opening: Spontaneous (4), Verbal (3), Pain (2), None (0), Unable to evaluate (C)

Verbal Response: Oriented (5), Confused (4), Inappropriate words (3), Unintelligible words (2), None (1), Unable to evaluate (T)

Motor Response: Obeys commands (6), Localizes pain (5), Withdraws from pain (4), Abnormal flexion (3), Abnormal extension (2), None (1)

Do not add scores if any area not evaluated. (Coma if <6): Total Glasgow Coma Scale:



Pupil size

Brisk (B), Dilated (D), Sluggish (S), Absent (0), Closed (C)

Pupil Reaction

Day Night

Day Night

Pupil shape	Disoriented to:
Consensual Response	Speech
Accommodation	Abnormal sign
Sensation	Paralysis

Limb Strength: Full power (5), Strong (4), Moderate (3), Weak (2), Weak without strength (1), None (0).

Right arm
Left arm
Right leg
Left leg

Train of four site (1)

Time done							
mA	twitches						

Train of four site (2)

Time done							
mA	twitches						

ICP monitor type/location	Site condition		Calibration		Zeroing / Leveling		Time bag changed	
	Day	Night	Day	Night	Day	Night	Day	Night

Musculoskeletal initial assessment days and nights

Full range of motion in all extremities. No contractures or atrophies noted. No immobilizer in use.

WNL _____ Day shift WNL _____ Night shift

Skeletal problem	Site	Immobilizer type	Site
Abnormal joint	Site		
		Nerve/Tendon Damage	Site
		Day	
		Night	

Pressure off peroneal nerve. Heels off mattress. Wrappings not too tight.

#1 Continuous passive motion to:	#2 Continuous passive motion to:
Degree of flexion Extension	Degree of flexion Extension