

Paediatric Neurological Observation Chart This chart should be used in addition to the Paediatric Physiological Observation chart

Patient name: DOB: Hospital Number:																		
Date & Time					т													
Best																		
Glasgow Coma Scale	Eye			Eye open spontaneously										 			<u> </u>	
			Eye opening to verbal stimuli		3												<b> </b>	
			Eye opening to pain		2												<u> </u>	
				No eye opening	1													
	Verbal      Confused        Record 'D' if dysphasic      Confused        Record 'T' if intubated      Inappropriate        Incomprehensible s      Incomprehensible s		Orienta	ted/coos, babbles, smiles	5													
			ritable cry, but consolable	4														
			Inappropriate wo	Inappropriate words/cries/screams to pain														
			Incomprehensible sou	nds/grunts/groans to pain	2													
			No verbal response/no verbal response		1													
	Best Motor Response See reverse for guidance on how to determine best motor response		Obeys commands/spontaneous movement		6													
			Localising pain		5													
			Withdrawal from pain		4													
			Abnormal flexion to pain		3													
			Abnormal extension to pain		2													
			No motor response		1													
	Total Sco																	
upils	R	Record reaction	n to light as	Size (n	,									 	 			
		+ if normal S if sluggish		Reaction Size (mr											 			
Pu	L - if none C if eye close		1		tion									 	 			
Limb Movements		Record findings for RIGHT 'R' and		Normal po Mild weakn														
				Severe weakness											 			
	Arms			Abnormal flexion														
				Extension													<u> </u>	
			gs for RIGHT 'R' and parately if different	None												 		
				Normal po Mild weakn												 		
	Legs			Severe weakn														$\left  - \right $
	-			Extens	sion													
				N	one													
Initia																		

## Determining Best Motor Response - If no response to verbal commands then a painful stimulus should be applied.

