

Behavior Scale

Date/time 1	Date/time 2		
Date/time 3	Date/time 4		

Sticker with patient's name

		F	Place a	mark	(
Alertness	1. 2. 3. 4. 5.	1	2 V	3	4	deeply asleep (eyes closed, no response to changes in the environment) lightly asleep (eyes mostly closed, occasional responses) drowsy (child closes his/her eyes frequently, less responsive to the environment) awake and alert (child responsive to the environment) awake and hyper-alert (exaggerated responses to environmental stimuli)
Calmness/ Agitation	1. 2. 3. 4. 5.					calm (child appears serene and tranquil) slightly anxious (child shows slight anxiety) anxious (child appears agitated but remains in control) very anxious (child appears very agitated, just able to control) panicky (severe distress with loss of control)
Respiratory response (only in mechanically ventilated children)	1. 2. 3. 4. 5.					no spontaneous respiration spontaneous and ventilator respiration restlessness or resistance to ventilator actively breathes against ventilator or coughs regularly fights ventilator
Crying (only in spontaneously breathing children)	1. 2. 3. 4. 5.					quiet breathing, no crying sounds occasional sobbing or moaning whining (monotonous sound) crying screaming or shrieking
Physical movement	1. 2. 3. 4. 5.					no movement occasional, (three or fewer) slight movements frequent, (more than three) slight movements vigorous movements limited to extremities vigorous movements including torso and head
Muscle tone	1. 2. 3. 4. 5.					muscles totally relaxed; no muscle tone reduced muscle tone; less resistance than normal normal muscle tone increased muscle tone and flexion of fingers and toes extreme muscle rigidity and flexion of fingers and toes
Facial tension	1. 2. 3. 4. 5.					facial muscles totally relaxed normal facial tone tension evident in some facial muscles (not sustained) tension evident throughout facial muscles (sustained) facial muscles contorted and grimacing
Total score						
NRS pain* NISS*						estimate of pain (0 = no pain to 10 = worst possible pain) fill in: 1. insufficient sedation, 2. adequate sedation or 3. oversedation
Details sedatives/ analgesics Reason assessment						