PAIN ASSESSMENT RATING SCALE

The Pain Assessment Rating Scale is designed for use with non-verbal people who are unable to provide self-reports of pain.

<u>Instructions</u>: Rate each of the five measurement categories (Face, Restlessness, Muscle Tone, Vocalization, Consolability) – 0, 1 or 2.

- Add these together.
- Document the total pain score out of 10.

Name:		Date: Tim		e:
Face	0	1	2	Face
	Facial muscles	Facial muscle	Frequent to	Score:
	relaxed; may be	tension, occasional	constant	
	smiling or no	frown or grimace; sad	frown or grimace;	
	particular	or frightened;	clenched jaw,	
	expression	withdrawn or	quivering chin	
		disinterested		
Restlessness	0	1	2	Restlessness
	Quiet, relaxed	Occasional restless	Frequent restless	Score:
	appearance;	movement,	movement, may	
	normal	squirming, shifting	include extremities	
	movement,	position, tense	or head; arched,	
	moves easily		rigid, or jerking	
Muscle Tone	0	1	2	Muscle Tone
	Normal muscle	Increased tone,	Rigid tone, fists	Score:
	tone, normal	flexion of fingers and	clenched, knees	
	position or	toes	pulled up	
	relaxed			
Vocalization	0	1	2	Vocalization
	No abnormal	Occasional moans,	Frequent or	Score:
	sounds	cries, whimpers, or	continuous moans,	
		grunts	cries, sobs,	
			whimpers, or grunts;	
			frequent complaints	
Consolability	0	1	2	Consolability Score:
	Content, relaxed	Distracted or	Difficult to comfort	
		reassured by voice or	by touch or talk;	
		touch	pushing or pulling	
			away	
Pain Assessment Rating Scale Total (0-10):				/10