## Pain Scale - In House

Composite pain scale for post operative pain assessment in cats. Suggested use at 1 hour, pre-home, for in-patients and post trauma.

Patient: \_\_\_\_\_ Owner \_\_\_\_ Time Assessed: \_\_\_\_\_

Psychomotor Change	Score	Tick	Protection of Wound/Incision	Score	Tick
Posture			Reaction to Palpation of Wound		
Usual, comfortable, relaxed	0		No reaction to touch/pressure	0	
Lateral posture, limbs out, tense muscles.	1		Pressure causes flinching,	1	
Sternal, back arched, head down, tense	2		vocalisation and tensing		
muscles, reluctant to move.			Bodily withdrawal, head turning, biting	2	
Shuffling Posture to get comfortable	3		Vocalisation and biting on		
			approach	3	
Comfort			Appetite		
Awake or asleep, when roused interested	0		Eating as usual	0	
Quiet, disinterested in surroundings,	1		Eating less than usual	1	
possibly hiding with back facing out	2		No interesting food	2	
Agitated, restless. Up and down					
Activity			Vocal Expression of Pain		
Moving Normally	0		Purrs when touched or meows	0	
Quieter than usual	1		and interacts		
Reluctant to Move	2		Vocalizes (groan, hiss, growl) on approach is calmable	1	
Shuffling	3		Vocalizes (groan, hiss, growl) not		
Mental Status			calmable	2	
Satisfied- Alert, interested	0		Vocalizes (groan, hiss, growl)	3	
Uninterested- No Interaction	1		spontaneously		
Indifferent- No interest in surroundings	1				
Anxious- Nervous, frightened	1				
Aggression- Biting Scratching	1				
Misc Behaviours			TOTAL SCORE		
No behaviours listed seen	0		SCORE RISING ABOVE 0 MAY INDICATE THAT ANALGESIA IS NOT OPTIMUM AND CONSIDERATION SHOULD BE GIVEN TO FURTHER ANALGESIC PROVISION UTILIZING VETERGESIC AT THE		
Tail wagging excessively	1				
Contracts and extends pelvic limbs or	1				
contracts abdominal muscles	1		RECOMMENDED DOSE OF EITHER 10 or 20 μg/KG		KG AS
Partially closed or squinting eyes	1		PART OF A MULTIMODAL PAIN CONTROL PROTOCOL.		
Frequent would licking or chewing			THE INCORPORATION OF SURGICAL WOULD AREA PAPLITATION SHOULD BE AT THE DISCRETION OF A		
			SUPERVISING VETERINARIAN.		