

Date	

Time _____

Veterinary Medical Center

Equine Comfort Assessment Scale

*This scale is designed to be used in the context of the clinical presentation of each animal. If you do not believe the pain scoring criteria to be accurate for this patient, please explain in the comments section below.

in the	comments section below.						
Pain Score		<u>Behavior</u>	Clinical Assessment	Postural Features			
0		□ Responds with interest to gate opening, approach by observer □ Takes care in movements around people □ Head above withers □ Attentive □ Moving freely, calmly □ Resting comfortably	 □ HR: (usually ≤ 40 bpm) □ Eyes: relaxed, normally responsive □ Normal muscle tension □ No focal areas of heat □ Palpation not aversive 	 No lameness perceptible, bears weight equally Moves with ease of stride 			
1		 ☐ Head at or above withers ☐ Facing forward and watching ☐ Performs normal behaviors less frequently than expected ☐ Responds with quiet interest to gate opening, approach by observer ☐ Takes care in movements around people 	 □ HR: (may be ≤ 40 bpm) □ Mild muscle tension □ Mild focal areas of heat □ Slightly steps, leans or pulls away from palpation, +/- muscle twitching 	□ Lameness difficult to observe, inconsistently apparent □ Mild injury or stiffness in movement			
2		 ☐ Head level with withers ☐ Moving slowly about with bedding undisturbed ☐ Mild but more frequent restlessness ☐ Responds to approach ☐ Less enthusiastic, less interested, less interactive ☐ Less careful about movements around people 	 □ HR:(may be ≥ 48 bpm) □ Tachypnea +/- RR: □ Moderate muscle tension □ Increasing areas of heat □ Palpation more aversive 	□ Lameness apparent only under certain circumstances, favors leg(s) occasionally □ Obvious stiffness in movement			
3		 ☐ Head level or below withers ☐ May face back or corner of stall ☐ More vigorous signs of restlessness ☐ Eyes distracted, far away, weary ☐ Minimally reacts to interaction ☐ Stands in one position ☐ Beginning to become internalized ☐ Less careful about movements around people 	 HR:(may be ≥ 60 bpm) Tachypnea +/- RR: Sweating Severe muscle tension Widespread areas of heat Vigorously aversive response to palpation 	 ☐ Moderate lameness, able to bear weight but clearly favors one or more limbs ☐ Obvious discomfort, weight shifting ☐ Arched back ☐ Very stiff movements ☐ Abnormal standing posture 			
4_		□ Head often below withers □ Stands in corner or faces wall □ Ears back, eyes weary □ Frequent signs of severe agitation □ Extremely uncomfortable, panicky OR □ Extremely internalized/withdrawn □ Unwilling to rise □ Careless about movements around people	 □ HR:(may be ≥ 70 bpm) □ Tachypnea +/- RR: □ Profuse sweating □ Extreme muscle tension / rigidity +/- fasciculation □ Widespread areas of heat □ Extremely aversive response to palpation, possibly aggressive 	 □ Unable or unwilling to bear weight □ May not be able to move □ Constant shifting of weight □ Very abnormal standing posture OR □ In sternal or lateral recumbency 			
Current Pain Treatment(s):							
Comr	Comments:						



Equine Comfort Assessment Scale List of Behavioral Descriptors

General

- Pawing
- Stamping
- Tail switching w/o insects or other stimulus
- Circling in stall
- Flaring nostrils frequently
- Frequent head shaking w/o obvious reason
- Repetetive behaviors: Examples can include rubbing, pacing
- Getting up and laying down frequently
- Rocking to and fro on limbs
- Grunting
- Difficult to get settled down

Musculoskeletal-specific

- Frequent weight shifting
- Rocking to and fro on limbs
- Stamping
- "Grimacing" (assoc. w/ laminitis)

Abdomen-specific

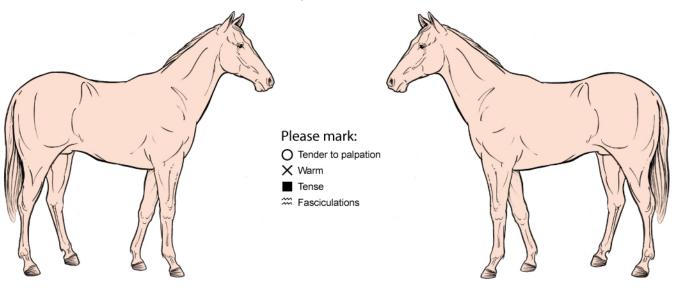
- Pawing
- Flank watching
- Flank biting
- Teeth grindingKicking at abdomen
- Rolling on ground
- Grunting
- Thrashing

Palpation Reactions

Aversive reaction to palpation may manifest as:

- Splinting
- Muscle twitching
- Hyperalgesia / Allodynia
- Biting
- Striking
- Kicking

Location of Palpation Abnormalities



Facial Expressions

