

HORSE	NAME	DATE
1 TAC	KING UP & MOUNTING	
	Turning to the back of the stall when approached with tack	
	Notes:	
	Fidgeting	
	Notes:	
	Picking up a forelimb or hindlimb	
	Notes:	
	Kicking out with a hindlimb	
	Notes:	
	Ears back	
	Notes:	
	Mouth opening	
	Notes:	
	Attempting to bite	
	Notes:	
	Turning head toward girth region	
	Notes:	
	Unwilling to approach a mounting block	
	Notes:	





	Moving off before being asked to do so
	Notes:
	"Dipping" the back when first mounted and taking short steps
	Notes:
2 ATT	ITUDE
	Avoiding the camber (slope) of a road
	Notes:
	Less willing on a hard surface compared with a soft surface
	Notes:
	Obvious change in willingness when ridden on a long or loose rein compared to riding with a contact
	Notes:
	Unwillingness to sustain canter with rider in a 3-point position (sitting) but better in 2-point position
	Notes:
	Episodic bolting/running away
	Notes:
	Lack of rideability (dullness) - lack of willingness to respond to the aids
	Notes:
3 STR	RESS INDICATORS
	Passing of droppings, frequently during session or when difficulty of work increase
	Notes: TRAIN WITH



Obvious changes in behavior when ridden on a long or loose rein compared to riding with a contact (e.g., neck position erratic)
Notes:
Abnormal respiratory noises
Notes:
Grunting during transitions or in rhythm with the canter
Notes:
Teeth grinding, chattering/clattering
Notes:
Yanking the bit downward ("rooting")
Notes:
Excessive sweating or high respiratory rate in relation to exercise intensity, fitness and environmental temperature/humidity
Notes:
Delayed respiratory/heart rate recovery times after exercise compared to previously
Notes:
Abnormal stance after ridden exercise (e.g., standing with the hindlimbs camped out, or shifting weight between the hindlimbs)
Notes:
Lack of rideability (hypersensitivity) - excessive tension so that application of the rider's aids elicits an undesirable reaction
Notes:





4	PER	FORMANCE & GAIT CHANGES
		Alteration of gait quality or performance on a hard surface compared with a soft surface
		Notes:
		Struggling to maintain rhythm or impulsion on soft ground
		Notes:
		Change in rhythm or outline on 10m diameter circles in rising trot compared with larger circles, especially when performed to the left and right consecutively as figures of eight
		Notes:
		'Jumping' into trot from walk
		Notes:
		In transitions from canter to trot, stepping short on one or both hindlimbs or skipping behind
		Notes:
		Horse has become hypersensitive to familiar cues
		Notes:
		Horse has become less responsive to familiar cues
		Notes:
		Reduced range of motion through the back, stiffness and reduced swing of the tail
		Notes:
		Able to perform medium walk, working trot and working canter, but performance declines in movements requiring collection
		Notes:





Lack of hindlimb impulsion, on forehand
Notes:
Alteration in rhythm and/or outline in sitting trot compared to rising trot
Notes:
Obvious changes in gait quality when ridden on a long or loose rein compared to riding with a contact
Notes:
Difference in ease of turning to the left or right
Notes:
Difficulty performing lateral movements in one direction
Notes:
Unilateral hindlimb toe drag
Notes:
Refusal to take a contact, no rein tension
Notes:
Hanging on both reins
Notes:
Leaning on one rein more than the other
Notes:
Attempting to stretch the neck down without being prompted
Notes:





Many of these behaviors are often viewed as training problems but frequently are pain driven. There can be many reasons why an individual behavior may occur, but pain or medical causes should be considered.

CANTER DYSFUNCTION

Irregular o	canter rhythm (sequence of footfalls)
H	Hind legs landing in close succession
N	Notes:
H	Hind legs landing together
١	Notes:
	1-beat canter (diagonal pair landing separately)
N	Notes:
	No suspension phase
N	Notes:
that a limb	roportion of weight on each limb and/or unequal proportion of time o (or limbs) are on the ground in canter stride, resulting in: Abnormal lifting of the forehand
	Croup high and on the forehand (when viewed from behind the cantle may not be visible)
١	Notes:
	anding in close proximity in canter stride
1 10100.	





Difficulties with flying changes Notes: Canter is mechanically different on one lead compared to the other Notes: Horse feels different in rising trot when rider is sitting on one diagonal compared to the other Notes: Bumpy or jarring canter Notes: Noticeable difference in feel of the canter on one lead compared to the other Notes: Crookedness in rider position related to that specific horse Notes: Back or joint pain related to riding that specific horse Notes: Difficulty keeping the saddle from slipping to one side. Usually worse on circles than straight lines and in canter more than trot. May be more noticeable in one direction, or to the outside in either direction. Often blamed on saddle fit or rider crookedness.			Hind legs landing too far apart in canter stride
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Uneven rein tension
Notes:
Horse feels less rideable, less responsive or overly responsive to aids
NOIGS.
JUMPING SPECIFIC ISSUES
Approach To The Jump
Rushing
Notes:
Above the bit, hollow, throwing head up
Notes:
Crooked, deviating to one side of fence
Notes:
Stopping, running out
Notes:
Backing off, "chipping in" a short stride
Notes:
Poor take-off in deep footing
Notes:
Lack of hindlimb power
Notes:





	Changing leading hindlimb on approach
	Notes:
	Head tilt/uneven rein tension
	Notes:
A: 1 D	
Airborn P	nase
	Asymmetric hindlimb push-off
	Notes:
	Hitting fence
	Notes:
	Falling
	Notes:
	Lack of bascule/jumping flat
	Notes:
Landing	
	Grunting
	Notes:
	Pecking
	Notes:
	Ears back
	Notes:





Tilting head
Notes:
Landing with incorrect forelimb leading
Notes:
Landing with forelimbs close together
Notes:
Canter disunited (landing on one lead in front and the other in back)
Notes:
Persistently landing on one canter lead
Notes:
Immediately changing lead after landing
Notes:
Landing with hindlimbs close together
Notes:
Bucking
Notes:
Throwing head up
Notes:
Running away
Notes:





	Difficulty turning
	Notes:
Jumping	Performance
	Reluctance to jump downhill
	Notes:
	Differences on approach or landing in one direction vs. the other
	Notes:
	Difficulty making distances in combination fences
	Notes:
	Difficulty turning in one or both directions
	Notes:

