How to Perform a Physical Exam on

Your Horse

	on. Normally 18 y horse's gums are " (color) and	
	When I press with my linger directly on to the gum the color v	(texture).
1. List four	r observations about your horse's behavior when he feels heal	thy:
\ b a. 0	rea to feel for a digital pulse is along the palmar aspect of the l	7. Another a
b	ory condition within the hoof.	
ent yill che	an listen for gastrointestinal sounds along my horse's flank. M	
_then I shou		
d	.bec	
2. List four	r observations about your horse's behavior when he is sick:	
a	termine temperature, pulse and respiratory rate (TPR) pate pulse from the facial artery	
b	form a sidn pinch test to assess hydration	
c.		
_	scult the heart and determine heart rate	
(al.d.)	scult the abdomen and identify gastrointestinal perborgoni (se	
-	pate the digital pulses	
3. My hors	se's normal body temperature is I should be con-	cerned if my
	body temperature is higher than	
4. The nor	rmal heart rate for my horse is in the range of bea	ts per minute.
a. I	I can listen to his heart by using a and	placing it on hi
	chest just behind his elbow (Count # of beats in 15 seconds x 4	
b. I	I can also feel his by gently placing my finge	rs on the artery
a	along his cheekbone.	

5. When I watch my horse breathing he should take ______breaths per minute. 6. I can also look at my horse's oral mucous membranes (gums) to obtain more information. Normally my horse's gums are _____ (color) and _____ (texture). When I press with my finger directly on to the gum the color will quickly blanch out and then return to normal within _____ seconds. 7. Another area to feel for a digital pulse is along the palmar aspect of the fetlock/ pastern. If the pulse becomes more ______ this can be a sign indicating an inflammatory condition within the hoof. 8. Finally, I can listen for gastrointestinal sounds along my horse's flank. Normally the sounds should be ______. If the sounds are ______then I should be concerned. Tasks to Perform for Laboratory Exercise: Place a halter on the horse from the left side Determine temperature, pulse and respiratory rate (TPR) Palpate pulse from the facial artery Palpate submandibular lymph nodes Perform a skin pinch test to assess hydration Evaluate gum color and capillary refill time Auscult the heart and determine heart rate Auscult the abdomen and identify gastrointestinal borborygmi (sounds) Palpate the digital pulses Pick up a foot and remove debris with a hoof pick · Perform range of motion exercises on the fore limb and palpate along the flexor tendons and suspensory ligament Extra- Learn how to apply a standing leg bandage