# **Veterinary Examination**

Clinic Name:	
Veterinarian:	
Address:	
Dhomos	
Email:	

Client Name:	Date:
Phone	
Number:	
Address:	

Horse's Registered Name:		Barn Name:		
Breed:	Sex:	Age:		
Color/Markings:				
Intended use:				
Previous use:	Previous use:			
Previous Medical				
History/Current Medications:				
-				
Behavioral Abnormalities/Vices:				
Information above stated by:				

Key: WNL= within normal limits, NE= Not Examined, N/A = Not Applicable BCS= Body Condition Score, Ranging from 1 (emaciated) to 9 (morbidly obese)

# **Physical Examination**

Temp:	<u>HR:</u>	<u>RR:</u>	Body Condition Score:
Attitude/Behavior			

# **Cardiovascular**

Heart rhythm/sounds:		
MM color:	<u>CRT:</u>	Peripheral vessels:
Auscultation:		

#### **Respiratory**

Rest:	
During exercise:	
Cough?:	Nostrils:

# **Gastrointestinal**

GI motility:	Manure Consistency:

## **Integument**

General Condition:				
Evidence of:	Neurectomy?	Throat Surgery?		
	Abdominal Surgery?	Masses?		
Other Scars?				

# Peripheral Lymph Nodes

# **Ocular Examination**

	OS (Left)	OD (Right)
Lids		
Menace/PLR:		
Cornea:		
Anterior chamber:		
Posterior chamber:		
Fundus:		
Additional Comments:		

## **Oral Examination**

Note: a thorough oral examination requires the use of a full mouth speculum, and is usually performed in sedated horses to reduce risk of injury to horse, handler, and examiner.

Exam Type:	Brief:	Full mouth speculum:		Sedation:	
Bite/Occlusion:		Incisors:	I		
Canines:			Wolf teeth:		
Cheek teeth:					
Additional comments:					

## **Musculoskeletal Examination**

Conformation:			
Facial symmetry:	TMJ:		
Neck/shoulders/withers:	Back:		
Pelvic Palpation:			
Muscle symmetry:			

	Left Front	<b>Right Front</b>	Left Hind	Right Hind
Shoeing?				
Hoof conformation?				
Limb conformation?				
Palpable findings?				
Taipable midnigs:				
Fetlock ROM?				
Carpus/Tarsus ROM				
Hoof Testers:				

## **Soundness Evaluation**

Lameness is graded on the AAEP scale (0-5, 0 = no lameness to 5 = non-weight bearing). Flexions are graded 0, +1, +2, +3 based on if/how lame the horse is as it jogs off.

Footing:	
Additional Comments:	

On the Straight	Walk:
	Trot:

		Left Front	Right Front	Left Hind	Right Hind
Flexions:	Lower Limb				
	Upper Limb				
Comments:					

# Lunging Evaluation

Tracelsing Loft	Walle
Tracking Left	Walk
	Trot
	Canter
	Canter
Tracking Right	Walk
Tracking Right	
	Trot
	Canter
Comments:	

#### **Neurologic Examination**

Tail tone:	Tail pull:
Backing:	Cranial Nerves:

#### Genitalia:

Note: it is often not possible to evaluate the penis without tranquilizing the horse.

#### **Other Diagnostics:**

Radiographs:	
Ultrasound:	
Endoscopy:	
Drug Screen:	
Other Bloodwork:	
Other:	

**Conclusions & Additional Comments:** 

#### Veterinarian Signature:\_\_\_\_\_

#### Date: \_\_\_\_\_

**Disclaimer:** It is important to remember that a pre-purchase examination can only give information about the horse's health and condition on the day of the exam. While this information is very important, it is never a complete picture. Many factors that impact a horse's health are not necessarily detectable on the day of the examination. The veterinarian cannot predict the horse's future, and no guarantees can be issued. The role of the veterinarian in the pre-purchase examination is not to "pass" or "fail" the horse. Instead, it is to help you make an informed decision by providing information about the horse's health and soundness on the day of the examination. Ultimately, the decision to purchase this animal can only be made by the prospective buyer. Remember, the veterinarian is happy to discuss any questions the prospective buyer may have about the examination findings.