

EQUINE HEALTH RECORD



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HORSE: _____ **YEAR:** _____

Nickname: _____

Sex: _____ **Breed:** _____

Foaling Date: _____ **Location:** _____

Dam: _____ **Sire:** _____

Registration #: _____ **Tattoo/Brand:** _____

Color/Markings: _____

OWNER:

Phone: _____ **Cell:** _____

Address: _____

City: _____ **State:** _____ **Zip:** _____

Alternate contact: _____

VETERINARIAN:

Phone: _____ **After Hours:** _____

Farrier: _____ **Phone:** _____

Trainer: _____ **Phone:** _____



The Most Comprehensive Parasite Control

- Safe for all horses and ponies including foals as young as 4 weeks
- EZE-Grip syringe deworms up to 1,320 lbs
- Broad Spectrum parasite, bot and tapeworm control
- Patented apple flavored, quick dissolving formula for easier dosing

100% Satisfaction Guaranteed

Also available: Bimectin® (ivermectin), Exodus® & Exodus® Multi-dose (pyrantel pamoate)

Equine anthelmintics containing ivermectin or moxidectin have been formulated specifically for use in horses and ponies only. These products should not be used in other animal species as severe adverse reactions, including fatalities in dogs may result. Trademarks belong to their respective owners

VITAL SIGNS

Observe and collect vital signs over time to know your horses 'normal' range.

Date Observed				
Temperature				
Pulse (heart rate)				
Respiration (TPR)				

The temperature range for most healthy adult horses is 99-101°F. The pulse of a healthy adult horse at rest should be 28-44 beats/minute, and the respiration rate should be 10-24 breaths/minute.

Work with your veterinarian to develop the best deworming plan for your horses. Recommendations for tapeworm control are typically twice a year Spring and Fall, before and after the main grazing season.

WORMING RECORD

MONTH				
Product				
Fecal Test				
MONTH				
Product				
Fecal Test				

CORE VACCINATIONS

Core vaccines protect from diseases that are endemic to a region, those with potential public health significance, required by law, virulent/highly infectious, and/or those posing a risk of severe disease.¹

Rabies		EEE/WEE*	
Tetanus		West Nile Virus	

RISK-BASED VACCINATIONS

These are vaccinations included in a vaccination program after the performance of a risk-benefit analysis. The use of risk-based vaccinations may vary regionally, from population to population within an area, or between individual horses within a given population. Disease risk may not be readily identified by laypersons; it is important to consult a veterinarian when developing a vaccination program.¹

Anthrax		Potomac Horse Fever	
Botulism		Rotaviral Diarrhea	
Equine Influenza		Strangles	
Equine Viral Arteritis			
Equine Herpes Virus (Rhinopneumonitis)			
Coggins Test			
Dental Care			

* Eastern Equine Encephalomyelitis (EEE); Western Equine Encephalomyelitis (WEE)

¹ For more information on Vaccinations Guidelines visit AAEP.org (Ass. of Equine Practitioners)



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FARRIER RECORDS

MONTH	TRIM	SHOD	RESET	
JAN				
FEB				
MAR				
APR				
MAY				
JUN				
JUL				
AUG				
SEP				
OCT				
NOV				
DEC				

GENERAL HEALTH CARE & FEEDING NOTES

JAN	
FEB	
MAR	
APR	
MAY	
JUN	
JUL	
AUG	
SEP	
OCT	
NOV	
DEC	