



4-H Horse and Pony Record Grades 3-5, Beginner

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G1	rade in School	
	State	Zip
To	wnship	
rse and Pony	(including	this year)
_ Color	Sex	
_ Age	Heig	ght
icture of you	r horse.	
	Dat	e
	To rse and Pony _ Color _ Age	Grade in School

Purdue University Cooperative Extension Service

Horse Management Worksheet

Feed and Hay Record

Date	Items Purchased	Date	Items Purchased
Jan		July	
Feb.		Aug.	
Mar.		Sept.	
Apr.		Oct.	
May		Nov.	
June		Dec.	

Activity Log

	Hours Spent					
Date	Riding/Driving	Cleaning Stalls	Feeding			
Jan.						
Feb.						
Mar.						
Apr.						
May						
June						
July						
Aug.						
Sept.						
Oct.						
Nov.						
Dec.						
Total Hours						

Equipment and supplies purchased (tack, tools, buckets, bedding, etc.)

Date	Item purchased

Activities in which you participated this year with your horse

Date	Shows, trail rides, clincs, etc.	Location	What learned/Awards

1.	What did y	you learn	from your	· 4-H Horse	and Pony	project	this year?
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2.	What were the total hours spent riding/driving + cleaning stalls + feeding?
	How would you have spent this amount of time if you had not been involved in the 4-H Horse
	and Pony project?

3. What will you do differently next year?

	4-H Hors	se and Pony Health Re	ecord
Treatment	Dates	Product Used	Veterinarian's Recommendations
Tetanus toxoid			
Eastern and Western Encephalomyelitis			
Influenza			
Rhinopneumonitis			
Potomac Horse Fever			
Strangles			
Internal Parasites (deworming)			
Coggins test			
Other (i.e. Dental Care)			

Attending veterinarian	Date	
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The Indiana Veterinary Medical Association (IVMA) Equine Committee Preventative Medicine **Program Recommendations:**

Tetanus Toxoid: 2 primary injections followed by an annual booster.

Eastern and Western Encephalomyletis (Sleeping Sickness): 2 primary injections followed by an annual booster.

Influenza/Rhinopneuminitis (Flu/Rhino): 2 primary injections followed by boosters every 90 days and at least 14 days before show or exposure to other horses.

Deworming: Consult with a veterinarian about products, frequency and rotation for deworming. Potomac Horse Fever: Semi annual injections - most important in the spring.

Streptococcus equi (Strangles): Discuss possible vaccinations with your veterinarian.

The IVMA encourages all 4-H horse exhibitors to work with their veterinarians to develop specific preventative medicine programs to ensure the health and welfare of their animals. A client-patientveterinarian relationship can be a special part of the 4-H experience for young animal exhibitors. In response to requests from many 4-H exhibitors, the IVMA has developed this form to help horse owners better understand their animals' health requirements and document their health care programs.

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