

MARE FORM

Persistence Farm
20631 West Hunter Road
Beallsville, MD 20839
301-349-4582, Fax: 301-349-2531
www.wishuponaster.com

Mare's name: _____ Birthdate: _____

Reg#: _____ Markings: _____

Owner: _____

Home phone: _____ Work phone #: _____

Cell phone #: _____ Email: _____ @ _____

Address of Owner: _____

Emergency Contact Name: _____ Phone #: _____

Is this mare insured: *YES NO* Name of Insurance agent: _____

Policy # _____ Insurance company phone # _____

Veterinarian Name: _____ Phone #: _____

In case of emergency and the owner cannot be reached:

YES NO ~ The manager/owner of the farm may give permission to refer the horse to Marion DuPont Scott Equine Medical Center (<http://emc.vetmed.vt.edu/>) for medical and/or surgical procedures.

YES NO ~ The attending veterinarian may refer the horse at their discretion if an authorized person, owner of the farm or their representative is unavailable.

Date of last heat cycle? _____ How many days in heat? _____ Date of next cycle? _____

Uterine Culture and Cytology or Biopsy dates and results: _____

Reproductive History _____

Can we tranquilize if needed? *YES NO*

Can mare be twitched? *YES NO* Has mare been teased by a stallion? *YES NO*

Where has mare been palpated? (Circle all that apply): *Breeding Stock Stall*

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Are we able to short-cycle the mare with Prostin? *YES NO*

Do we have your permission to have the veterinarian perform a caslick if necessary? *YES NO*

Do we have your permission to use HCG or Deslorelin to induce ovulation? *YES NO*

Stall vices or abnormal behavior: _____

Field vices or abnormal behavior: _____

Persistence Farm requires the following vaccinations and test results prior to mares arrival: EHV1 (Rhino), vaccinations must be given **no sooner than 7 days prior to arrival and not longer than 60 days.**

All mares coming to Persistence Farm must be vaccinated for EVA-if not done prior to arrival mares will be vaccinated upon arrival. Mares must then wait 21 days before being bred.

Mares vaccinations, de-worming, and Coggins must be kept current for the duration of the stay at Persistence Farm. Mares will be kept on a 60 day schedule for vaccinations against Equine Herpes Virus Type 1 (Rhino).

	Farm requirements are in bold	Date last given
Rhino(EHV 1)	Vaccination no earlier than 7 days prior to arrival & no longer than 60 days	
Flu	Vaccination no earlier than 7 days prior to arrival & no longer than 60 days	
E&W	Required within one year	
Rabies	Required within one year	
Botulism	Recommended within one year	
Tetanus	Required within one year	
Potomac Horse Fever	Required within one year	
West Nile Virus	Required within one year	
Coggins Test	Required within one year	
EVA test	<i>YES NO</i> Results:	
Dental work		
Farrier		
De-wormed	Required within 30 days, list product used:	

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Feed information

	Type	Amount Am	Amount Pm
Grain			
Supplements			
Hay			

What type of turnout schedule is your mare used to: _____

What type of field is she used to:

Much grass

Moderate grass

Not much grass

Has she been turned out: *Alone* *In Group*

If in group: *Small* *Large*

Please write in any other information you feel we should know about your mare:

Horses represented on this health form must not have originated from, nor been stabled on, a premise exposed to a confirmed or suspect case of Equine Herpes Virus or Strangles, nor have shown signs suggestive of these diseases, nor have they been febrile within the previous 3 weeks. By signing below you agree to these conditions.

Signature of person responsible for horse on this form:

_____ Date: _____