

WESTERN BLOODSTOCK LTD

VETERINARY EXAMINATION OF SALE HORSE

THIS FORM CAN ONLY TO BE COMPLETED & SIGNED BY A LICENSED UNITED STATES VETERINARIAN

SALE HORSE:

AQHA/APHA REGISTERED NAME Maria Metallica

AQHA/APHA Registration # 5439412

UPON EVALUATION WHAT IS THE SEX OF THE SALE HORSE?

Mare - Is this mare in foal? No Yes - actual date checked in foal 7-12-23 (must be within 15 days of sale)

Stallion - are both testicles descended? Yes No Note: _____

Gelding

ANSWER EACH QUESTION with the OWNER

Is VISION IMPAIRED?	Y	(N)
Does Horse CRIB In Any Way?	Y	(N)
Is There Obvious GAP BETWEEN UPPER & LOWER TEETH?	Y	(N)
Has Horse Had ABDOMINAL OR JOINT SURGERY?	Y	(N)
Has Horse Been NERVED, FOUNDERED, or Had NAVICULAR DISEASE?	Y	(N)
Has Tail Been Altered In ANY Way?	Y	(N)
Is MARE Intracytoplasmic Sperm Injection (ICSI) Only?	Y	(N)

Explain Any Question Answered YES and LIST ANY SCARS or BLEMISHES upon examination:
Scar left front and swelling in tendon sheath from November 2022

Veterinarian Signature Clay Espey, DVM
An original, copy or facsimile of Veterinarian's signature shall be valid for the purpose of this form.

Printed Name of Veterinarian Clay Espey, DVM

Contact Number of Veterinarian/Clinic 225-744-4671

Date of Examination of Sale Horse 7-12-23

MUST BE RETURNED TO WESTERN BLOODSTOCK, LTD. BY JULY 12, 2023

Email to: kelsey@westernbloodstock.com



Genetic Testing Report

Moria Metallica

Submitted By

Jessy Vandiver

Subject Horse

Horse Name: **Moria Metallica**
Breed: **Quarter/Stock Horse**
Phenotype: **Red roan**
Sex: **Female**
Birth: **May 14, 2011**

Lab Reference #: **732043**

Disorder Results (6 of 6)

GBED	N/N	Clear: Horse is negative for the GBED gene mutation.
HERDA	N/Hrd	Carrier: Horse has one copy of the HERDA gene mutation. Horse has a chance of passing this gene on to any offspring.
HYPP	n/n	Clear: Horse is negative for the HYPP gene mutation.
IMM	N/N	Clear: Horse is negative for the mutation associated with IMM.
MH	n/n	Clear: Horse is negative for the MH gene mutation.
PSSM1	n/n	Clear: Horse is negative for the PSSM Type 1 gene mutation.



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KLEINPETER EQUINE VETERINARY SERV
 P.O. BOX 145
 PRAIRIEVILLE LA 70769

7/14/2023

ESPEY, CLAY DVM		
Patient ID:	MORIA METALLICA	NOTES:
7/14/2023	Progestagens/P4	37.36 ng/mL
Patient ID:	RZ44	NOTES:
7/14/2023	Progestagens/P4	2.15 ng/mL
Patient ID:	R1445	NOTES:
7/14/2023	Progestagens/P4	12.64 ng/mL

COMMENTS: