

EQUINE DISEASE PANEL TEST REPORT

Provided Information: Case: NQ87301

Name: DOC AINT SEEN JOSE Date Received: 05-Oct-2022
Report Issue Date: 19-Oct-2022

Registration: 5982501 Report ID: 5658-0564-8323-3135

Verify report at www.vgl.ucdavis.edu/verify

DOB: 06/16/2019 Sex: Stallion Breed: Quarter Horse

Sire: AINT SEEN NOTHIN YET Dam: MS DOCS POCO LEO BAR

 Reg:
 5143923
 Reg:
 4945598

 Microchip:
 Microchip:

RESULT INTERPRETATION

Glycogen Branching Enzyme Deficiency (GBED)	N/N	Normal - Does not possess the disease-causing GBED gene
Hereditary Equine Regional Dermal Asthenia (HERDA)	N/N	Normal - horse does not have the HERDA gene
Hyperkalemic Periodic Paralysis (HYPP)	N/N	Normal - Does not possess the disease-causing HYPP gene
Myosin-Heavy Chain Myopathy (MYHM)	N/N	No copies of the MYHM mutation. Horse does not have increased susceptibility for IMM or nonexertional rhabdomyolysis.
Malignant Hyperthermia (MH)	N/N	Normal - horse does not have the MH gene
Polysaccharide Storage Myopathy Type 1 (PSSM1)	N/N	Normal - horse does not have the PSSM1 gene



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Client/Owner/Agent Information:

CABRINA VICKERS

Case:

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Additional Information

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on Equine Disease Panel test results, please visit our website at: www.vgl.ucdavis.edu/services/horse/qhpanel.php

License Information

GBED testing performed under a license agreement with the University of Minnesota. PSSM1 testing performed under a license agreement with the American Quarter Horse Association.

For terms and conditions of testing, please see www.vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).



