

AMERICAN QUARTER HORSE GENETIC HEALTH PANEL TEST REPORT

Date Received:

Report ID:

Reissue of:

Report Issue Date:

05-Aug-2014

26-Sep-2024

8281-2046-3218-9060

0097-5754-4671-5002

Client/Owner/Agent Information:

AMERICAN QUARTER HORSE ASSOCIATION

Provided Information:

Name: DONT STOPP BELIEVIN

Registration: 5436444

Sex: Stallion Breed: Quarter Horse Alt. ID: 6386569

Sire: DUAL REY Dam: DONT LOOK TWICE

Reg:3258332Reg:4746128Microchip:Microchip:

RESULT

INTERPRETATION

Glycogen Branching Enzyme Deficiency (GBED)	N/N	Normal. No copies of the GBED allele detected.
Hereditary Equine Regional Dermal Asthenia (HERDA)	N/N	Normal. No copies of the HERDA allele detected.
Hyperkalemic Periodic Paralysis (HYPP)	N/N	Normal. No copies of the HYPP allele detected.
Malignant Hyperthermia (MH)	N/N	Normal. No copies of the MH allele detected.
Polysaccharide Storage Myopathy Type 1 (PSSM1)	N/N	Normal. No copies of the PSSM1 allele detected.

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 American Quarter Horse Genetic Health Panel test results, please visit our website at: vgl.ucdavis.edu/panel/quarter-horse-disease-panel

License Information

The GBED test is performed under a license agreement with the University of Minnesota.

ANSI National Accreditation Board

A C C R E D I T E D

ISO/IEC/17025

TESTING LABORATORY

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).

Report authorized by Dr. Rebecca Bellone, VGL Director

UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY + DAVIS + BRVINE + LOS ANGELES + MERCED + RIVERSIDE + SAN DRECO + SAN FRANCISCO



TELEPHONE: (530) 752-2211 FAX: (530) 752-3556

VETERINARY GENETICS LABORATORY SCHOOL OF VETERINARY MEDICINE ONE SHIELDS AVENUE DAVIS, CALIFORNIA 95616-8744

IMM AND MYH1 MYOPATHY (MYHM) GENETIC TEST REPORT

RAPP RANCH 1400 OLD GARNER RD. WEATHERFORD, TX 76088

Case:

NQ46544

SANTA BARBARA . SANTA CREZ

Date Received:

19-Dec-2018

Print Date:

20-Dec-2018

Report ID:

8110-1484-6786-6120

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

Name: DONT STOPP BELIEVIN

Reg: 5436444

DOB: 03/30/2011 Sex: Stallion Breed: Quarter Horse

Sire: DUAL REY

Reg:

Dam: DONT LOOK TWICE

Reg:

IMM and MYH1 Myopathy

N/N

No copies of the MYHM mutation. Horse does not have increased susceptibility for IMM or nonexertional rhabdomyobys is

For more detailed information on MYHM test results, please go to: www.vgl.ucdavis.edu/services/horse/IMM.php



EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Provided Information: Case: NQ116211

 Name:
 DONT STOPP BELIEVIN
 Date Received:
 22-Oct-2024

 Report Issue Date:
 24-Oct-2024

Registration: 5436444 Report ID: 0614-6699-7400-6186

Verify report at vgl.ucdavis.edu/verify

DOB: 03/30/2011 Sex: Stallion Breed: Quarter Horse

Sire: DUAL REY Dam: DONT LOOK TWICE

Reg: 3258332 Reg: 47446128

Microchip: Microchip:

RESULT INTERPRETATION

Equine Juvenile
Spinocerebellar Ataxia
N/N
Normal. No copies of the allele associated with equine juvenile spinocerebellar ataxia (EJSCA) detected.



EQUINE JUVENILE SPINOCEREBELLAR ATAXIA **TEST REPORT**

Client/Owner/Agent Information: Case: NQ116211 **DEBBIE PATTERSON** 22-Oct-2024 Date Received: 21351 N US HWY 377 Report Issue Date: 24-Oct-2024 STEPHENVILLE, TX 76401

0614-6699-7400-6186 Report ID:

Verify report at vgl.ucdavis.edu/verify

DONT STOPP BELIEVIN Name:

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 Juvenile Spinocerebellar Ataxia(EJSCA) test results, please visit our website at: vgl.ucdavis.edu/test/equine-juvenile-spinocerebellar-ataxia-ejsca

For terms and conditions of testing, please see 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).



