

# EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Provided Information: Case: NQ126972

 Name:
 NEED I SAY MOR
 Date Received:
 17-Jul-2025

 Report Issue Date:
 25-Jul-2025

Registration: 600696 Report ID: 9431-7598-8896-5135

Verify report at vgl.ucdavis.edu/verify

DOB: 04/28/2020 Sex: Stallion Breed: Quarter Horse

Sire: GUNNATRASHYA Dam: SHESOUTTAYOURLEAGUE

Reg: Reg: 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:

6666 RANCH P O BOX 4227 GUTHRIE, TX 79236 *Case:* NQ126972 *Date Received:* 17-Jul-2025

Report Issue Date: 25-Jul-2025

*Report ID:* 9431-7598-8896-5135

Verify report at vgl.ucdavis.edu/verify

Name: **NEED I SAY MOR** 

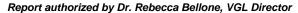
#### **Additional Information**

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).







# MYOSIN-HEAVY CHAIN MYOPATHY (MYHM) TEST REPORT

Provided Information: Case: NQ126972

 Name:
 NEED I SAY MOR
 Date Received:
 17-Jul-2025

 Report Issue Date:
 25-Jul-2025

Registration: 600696 Report ID: 1572-3488-1720-6135

Verify report at vgl.ucdavis.edu/verify

DOB: 04/28/2020 Sex: Stallion Breed: Quarter Horse

Sire: GUNNATRASHYA Dam: SHESOUTTAYOURLEAGUE

Reg: Reg:
Microchip: Microchip:

RESULT INTERPRETATION

Myosin-Heavy Chain
Myopathy (MYHM)

Normal. No copies of the MYHM allele detected. Horse does not have increased susceptibility for immune mediated myositis or nonexertional rhabdomyolysis caused by the MYHM allele.



## MYOSIN-HEAVY CHAIN MYOPATHY (MYHM) TEST REPORT

Client/Owner/Agent Information:

6666 RANCH P O BOX 4227 GUTHRIE, TX 79236 *Case:* NQ126972 *Date Received:* 17-Jul-2025

Report Issue Date: 25-Jul-2025

Report ID: 1572-3488-1720-6135

Verify report at vgl.ucdavis.edu/verify

Name: **NEED I SAY MOR** 

#### **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: vgl.ucdavis.edu/panel/quarter-horse-disease-panel

### **License Information**

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

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).

