

SYNCHROGAIT TEST REPORT

| | | |
|--|---|---|
| Provided Information: Name: MIDNIGHT IN MONTGOMERY Registration: | | Case: NQ82349 Date Received: 20-May-2022 Report Issue Date: 25-May-2022 Report ID: 2853-2845-8102-6128 Verify report at www.vgl.ucdavis.edu/verify |
| DOB: 07/22/2021 Sex: Stallion Breed: Missouri Fox Trotter | | |
| Sire: LAZARUS OF FEATHERED GOLD Reg: GVHS GV01428f2 Microchip: | Dam: GOOD TIMIN' SADIE RICKILENA Reg: MFHBA 01-78707 Microchip: | |

SynchroGait Result

CA



Interpretation

CA: Horse has one copy of the variant that has a major impact on gait and coordination of leg movement. Horse has intermediate ability to perform additional gaits.

SYNCHROGAIT TEST REPORT

| | |
|--|--|
| <p><i>Client/Owner/Agent Information:</i> JANEL TREGO 38468 210TH AVE OGEMA, MN 56569</p> | <p>Case: NQ82349 <i>Date Received:</i> 20-May-2022 <i>Report Issue Date:</i> 25-May-2022 <i>Report ID:</i> 2853-2845-8102-6128</p> <p>Verify report at www.vgl.ucdavis.edu/verify</p> |
| <p><i>Name:</i> MIDNIGHT IN MONTGOMERY</p> | |

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 SynchroGait test results, please visit our website at:
www.vgl.ucdavis.edu/services/SynchroGait.php

License Information

This test is performed under a license agreement with and SynchroGait is a registered trademark of Capilet Genetics, Sweden.

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).

Report authorized by Dr. Rebecca Bellone, VGL Director

Veterinary Genetics Laboratory · University of California Davis · One Shields Ave · Davis, CA 95616
vgl.ucdavis.edu · (530) 752-2211

