

NOVA SCOTIA DUCK TOLLING RETRIEVER TEST REPORT

Provided Information: Name: RDECA FOX DES TERRES DU PHÉNIX Registration:	Case: NCD212289 Date Received: 26-Jan-2023 Report Issue Date: 03-Feb-2023 Report ID: 7763-9010-6270-0019 Verify report at www.vgl.ucdavis.edu/verify
DOB: 04/08/2020 Sex: Female Breed: Nova Scotia Duck Tolling Retriever	

RESULT

Cardiac Laminopathy (CLAM)	N/N
Chondrodystrophy (CDDY)	N/CDDY

INTERPRETATION

Normal. No copies of the Nova Scotia Duck Tolling Retriever cardiac laminopathy (CLAM) allele detected.

1 copy of CDDY mutation. Dog has IVDD and is at risk for disc herniation. Mutation causes leg shortening compared to N/N dogs. When bred to an N/N dog, will produce 50% of normal sized puppies and 50% of puppies with shorter legs that also have IVDD and are at risk for disc herniation.

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Client/Owner/Agent Information: MARION PERNET 15 RUE DES PRESLOTS SEVEUX MOTEY 70130 FRANCE	Case: NCD212289 Date Received: 26-Jan-2023 Report Issue Date: 03-Feb-2023 Report ID: 7763-9010-6270-0019 Verify report at www.vgl.ucdavis.edu/verify
Name: RDECA FOX DES TERRES DU PHÉNIX	

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 Toller Panel test results, please visit our website at:
www.vgl.ucdavis.edu/panel/nova-scotia-duck-tolling-retriever-health-panel

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

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