

NOVA SCOTIA DUCK TOLLING RETRIEVER GENETIC HEALTH PANEL TEST REPORT

Provided Information:

Name: TOLLER LÉGENDE RED FOX DES COULEURS D'AUTUMN

Registration:

Case: NCD226542

Date Received: 06-Sep-2023
Report Issue Date: 11-Sep-2023

Report ID: 6624-9265-6613-8182

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

DOB: 07/02/2022 Sex: Female Breed: Nova Scotia Duck Tolling Retriever Microchip: 250269610349028 Color: roux et blanc

RESULT

INTERPRETATION

Cardiac Laminopathy (CLAM)	N/N	Normal. No copies of the Nova Scotia Duck Tolling Retriever cardiac laminopathy (CLAM) allele detected.
Cerebellar Degeneration - Myositis Complex (CDMC)	N/N	Normal. No copies of the Nova Scotia Duck Tolling Retriever cerebellar degeneration-myositis complex (CDMC) allele detected.
Cleft Palate (CP1)	N/N	Normal. No copies of the Nova Scotia Duck Tolling Retriever cleft palate 1 (CP1) allele detected.
Cleft Lip / Palate and Syndactyly (CLPS)	N/N	Normal. No copies of the Nova Scotia Duck Tolling Retriever cleft lip/palate and syndactyly (CLPS) allele detected.
Chondrodystrophy (CDDY)	N/CDDY	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.
Degenerative Myelopathy (DM)	N/DM	1 copy of the DM mutation.
Juvenile Addison's Disease (JADD)	N/N	Normal. No copies of the Nova Scotia Duck Tolling Retriever juvenile Addison's disease (JADD) allele detected.
DILUTE (D LOCUS)	D/D	No known dilution variants present.