

# DOBERMAN PINSCHER GENETIC HEALTH PANEL TEST REPORT

### **Provided Information:**

Name: ADAMAS DOUBLE AXLE

Case:
Date Received:
Report Issue Date:
Report ID:

Dam: ADAMAS FULL DISCLOSURE

#### NCD172785

18-Oct-2021 29-Oct-2021 2189-0078-5460-8160

Registration: WS64296802

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

DOB: 02/07/2019 Sex: Male Breed: Doberman Pinscher Color: Black & Rust

### Call Name: Dually aka Higgins

Sire: TRADITIONS JAVIER ESPOSITO

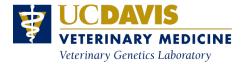
Reg: WS50028101

Microchip:

### *Reg:* WS52992402

Microchip:

RESULT		INTERPRETATION	
Deafness and Vestibular Dysfunction (DINGS 1)	N/N	Normal. Dog does not have the variant associated with unilateral deafness.	
Deafness and Vestibular Dysfunction (DINGS 2)	N/DINGS2	Carrier. Dog has one copy of the variant associated with bilateral deafness.	
Degenerative Myelopathy (DM)	N/N	No copies of the DM mutation.	
Dilated Cardiomyopathy 1 (DCM1)	N/N	Dog does not have the variant associated with Doberman DCM1.	
Dilated Cardiomyopathy 2 (DCM2)	DCM2/DCM2	*The dog has two copies of the Doberman DCM2 associated variant and is at risk to develop dilated cardiomyopathy.	
Narcolepsy	N/N	Normal. Dog does not carry the Doberman narcolepsy associated variant.	
vWD Type 1	N/N	Normal - no copies of vWF mutation associated with vWD Type 1.	
Doberman OCA	N/N	Normal - no copies of the OCA mutation.	



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Client/Owner/Agent Information:	Case:	NCD172785	
ELIZABETH BARRETT	Date Received:	18-Oct-2021	
3375 CENTERVILLE HWY	Report Issue Date:	29-Oct-2021	
BOX 392305	Report ID:	2189-0078-5460-8160	
SNELLVILLE, GA 30039			
	Verify report at www.vgl.ucdavis.edu/verify		
Name: ADAMAS DOUBLE AXLE			

#### **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 Doberman Pinscher test results, please visit our website at: www.vgl.ucdavis.edu/panel/doberman-pinscher-health-panel

\*Dogs with results indicating affected alleles in both genes (N/DCM1 or DCM1/DCM1 and N/DCM2 or DCM2/DCM2) are at greater risk for developing disease.

For terms and conditions of testing, please see www.vgl.ucdavis.edu/about/terms-and-conditions

Report authorized by Dr. Rebecca Bellone, VGL Director

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).



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