



DOBERMAN PINSCHER GENETIC HEALTH PANEL TEST REPORT

<p><i>Provided Information:</i></p> <p>Name: ALMAZ GORTMAN</p> <p>Registration: WS72474601</p>	<p>Case: [REDACTED]</p> <p>Date Received: 26-May-2022</p> <p>Report Issue Date: 09-Jun-2022</p> <p>Report ID: [REDACTED]</p> <p style="text-align: center; font-size: small;">Verify report at www.vgl.ucdavis.edu/verify</p>
<p><i>DOB:</i> 05/18/2021 <i>Sex:</i> Male <i>Breed:</i> Doberman Pinscher <i>Color:</i> Black & Rust</p>	
<p><i>Call Name:</i> Almaz</p>	
<p><i>Sire:</i> BIG RED BRUTUS ABLE RODRIGUEZ</p> <p><i>Reg:</i> WS67032903</p> <p><i>Microchip:</i></p>	<p><i>Dam:</i> FANCY FIALA BETELGES</p> <p><i>Reg:</i> WS66106201</p> <p><i>Microchip:</i></p>

RESULT

INTERPRETATION

Deafness and Vestibular Dysfunction (DINGS 1)	N/N
Deafness and Vestibular Dysfunction (DINGS 2)	N/N
Degenerative Myelopathy (DM)	N/N
Dilated Cardiomyopathy 1 (DCM1)	DCM1/DCM1
Dilated Cardiomyopathy 2 (DCM2)	N/N
Narcolepsy	N/N
vWD Type 1	N/N
Doberman OCA	N/N

Normal. Dog does not have the variant associated with unilateral deafness.

Normal. Dog does not have the variant associated with bilateral deafness.

No copies of the DM mutation.

Dog does not have the variant associated with Doberman DCM1.

Dog does not have the variant associated with Doberman DCM2.

Normal. Dog does not carry the Doberman narcolepsy associated variant.

Normal - no copies of vWF mutation associated with vWD Type 1.

Normal - no copies of the OCA mutation.