

GERMAN SHEPHERD GENETIC HEALTH PANEL TEST REPORT

<p><i>Provided Information:</i></p> <p>Name: JFS4LTF CASHED OUT CHARLIE</p> <p>Registration: DN65917104</p>	<p>Case: NCD187285</p> <p>Date Received: 01-Apr-2022</p> <p>Report Issue Date: 15-Apr-2022</p> <p>Report ID: 5796-7897-6548-1177</p> <p style="text-align: center; font-size: small;">Verify report at www.vgl.ucdavis.edu/verify</p>
<p>DOB: 02/06/2021 Sex: Male Breed: German Shepherd Microchip: 956000013489931 Color: Black and cream</p>	
<p>Call Name: Charlie</p>	
<p>Sire: CASH THE MAN IN BLACK Reg: DN56387302 Microchip:</p>	<p>Dam: SHILOH LIN Reg: DN52218708 Microchip:</p>

RESULT

INTERPRETATION

Condition	Result	Interpretation
Canine Leukocyte Adhesion Deficiency (CLAD)	N/N	Normal - no copies of the CLADgs-Type III mutation.
Degenerative Myelopathy (DM)	N/N	No copies of the DM mutation.
Hemophilia A (HEMA)	N	Normal male - no copy of a known F8 mutation.
Hyperuricosuria (HUU)	N/N	No copies of the hyperuricosuria mutation detected. Dog is normal.
Hypohidrotic Ectodermal Dysplasia (XHED)	N	Normal male - no copy of the XHEDgs mutation.
Mucopolysaccharidosis VII (MPSVII)	N/N	Normal - no copies of the MPS7gs mutation.
Renal Cystadenocarcinoma & Nodular Dermatofibrosis (RCND)	N/N	Normal - no copies of the RCND mutation.

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Client/Owner/Agent Information: LEAH DELISLE 550 BALTIMORE ROAD WARRENTON, NC 27589	Case: NCD187285 Date Received: 01-Apr-2022 Report Issue Date: 15-Apr-2022 Report ID: 5796-7897-6548-1177 Verify report at www.vgl.ucdavis.edu/verify
Name: JFS4LTF CASHED OUT CHARLIE	

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 German Shepherd Genetic test results, please visit our website at: www.vgl.ucdavis.edu/services/dog/GermanShepherdHealthPanel.php

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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