



CANINE HYPERURICOSURIA (HUU) TEST REPORT

Provided Information:		Case:	NCD184512
Name:	VIZCAYA'S CORDON DEL COMPASSA	Date Received:	04-Mar-2022
Registration:	SS15102102	Report Issue Date:	21-Mar-2022
		Report ID:	6793-3425-5453-8182
Verify report at www.vgl.ucdavis.edu/verify			
DOB: 09/08/2019 Sex: Female Breed: Wirehaired Vizsla Color: Golden Rust			
Call Name: Compass			
Sire:	CH. VIZCAYA'S CORDON DEL AZUFRE	Dam:	GCH. CH QUODIAN'S QUITA CM
Reg:	SR1769308	Reg:	SR69802401
Microchip:		Microchip:	

RESULT

INTERPRETATION

Hyperuricosuria (HUU)	N/HU
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1 copy of the hyperuricosuria mutation detected. Dog is a carrier and unaffected. If bred to another carrier, 25% of offspring are predicted to be affected.

<i>Client/Owner/Agent Information:</i> FRANCINE GORMAN	<i>Case:</i> NCD184512 <i>Date Received:</i> 04-Mar-2022 <i>Report Issue Date:</i> 21-Mar-2022 <i>Report ID:</i> 6793-3425-5453-8182 Verify report at www.vgl.ucdavis.edu/verify
<i>Name:</i> VIZCAYA'S CORDON DEL COMPASSA	

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 Hyperuricosuria test results, please visit our website at: www.vgl.ucdavis.edu/services/Hyperuricosuria.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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