



CONTINENTAL KENNEL CLUB®



NAME: RENDEZVOUS CHLOE OF LUCY
 BREED: GOLDEN DOODLE
 COLOR: RED
 SIRE: TIMBERIDGE COOPER OF RENDEZVOUS
 TLM05156839
 DAM: RENDEZVOUS RED LUCY OF LOVELL
 PD-04979077



CKC #: TLM05339676
 SEX: FEMALE
 BIRTHDATE: Aug 9, 2020
 REG DATE: Mar 25, 2021
 BREEDER: KARLA SCHWARZ

NON-PUREBRED

OWNER: KARLA SCHWARZ
 ADDRESS: 2289 BIRDSONG LANE
 C\|S\|ZIP: NAPLES, FL 34117
 COUNTRY: UNITED STATES

4573377



CERTIFICATE OF REGISTRATION



Laboratory Report

** Amended Report **

Laboratory #:	194515	Call Name:	Chloe
Order #:	89186	Registered Name:	-
Ordered By:	Karla Schwarz	Breed:	Goldendoodle
Ordered:	Oct. 2, 2020	Sex:	Female
Received:	Oct. 5, 2020	DOB:	Aug. 2020
Reported:	Oct. 13, 2020	Registration #:	-
Amended:	Oct. 13, 2020		

Results:

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
Ichthyosis (Golden Retriever Type)	<i>PNPLA1</i>	WT/WT	Normal (clear)
Neonatal Encephalopathy with Seizures	<i>ATF2</i>	WT/WT	Normal (clear)
Neuronal Ceroid Lipofuscinosis 5 (Golden Retriever Type)	<i>CLN5</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Golden Retriever 1	<i>SLC4A3</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Golden Retriever 2	<i>TTC8</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (clear)
Von Willebrand Disease I	<i>VWF</i>	WT/WT	Normal (clear)

WT, wild type (normal); M, mutant; Y, Y chromosome (male)

Interpretation:

Molecular genetic analysis was performed for eight specific mutations reported to be associated with disease in dogs. We identified two normal copies of the DNA sequences in the mutations tested.

Recommendations:

No mutations were identified. Thus, this dog is not at an increased risk for the diseases caused by or associated with the mutations tested. Because this dog is "clear" of these mutations, this dog will only pass the normal genes on to its offspring. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. Paw Print Genetics® has genetic counseling available to you at no additional charge to answer any questions about these test results, their implications and potential outcomes in breeding this dog.

**Note: At the client's request, this laboratory report and accompanying Canine Genetic Health Certificate™ were amended on October 13, 2020 to update the call name for this dog.*



Owner's Copy

PennHIP Report

Referring Veterinarian: Dr Todd Gauger
Email: office@norwayvet.com

Clinic Name: Norway Veterinary Hospital
Clinic Address: 10 Main Street PO Box 273
Norway, ME 04268
Phone: (207) 743-6384
Fax: (207) 744-0255

Patient Information

Client: Schwarz, Karla
Patient Name: Chloe
Reg. Name: RENDEZVOUS CHOLE OF LUCY
PennHIP Num: 162615
Species: Canine
Date of Birth: 09 Aug 2020
Sex: Female
Date of Study: 22 Sep 2021
Date of Report: 23 Sep 2021

Tattoo Num:
Patient ID: 110561
Registration Num: TLM05339676
Microchip Num: 985113004762479
Breed: GOLDENDOODLE CROSS
Age: 13 months
Weight: 16.2 lbs/7.3 kgs
Date Submitted: 22 Sep 2021

Findings

Distraction Index (DI): Left DI = 0.47, the right DI was not computed.

Osteoarthritis (OA): No radiographic evidence of OA for either hip.

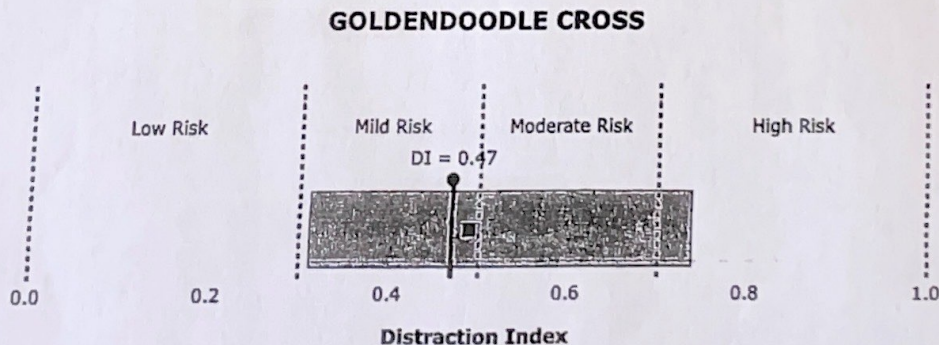
Cavitation/Other Findings: Cavitation was present on the right hip. Cavitation is harmless to the hip, however it can artificially and temporarily increase the distraction index. Therefore, no laxity score is provided for the right hip.

Interpretation

Distraction Index (DI): One hip cannot be used for the laxity ranking (see Findings). The opposite hip will be used in the analysis. The value of the DI is 0.47.

OA Risk Category: The DI is between 0.31 and 0.49. This patient is at mild risk for hip OA.

Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 2325 canine patients of the GOLDENDOODLE CROSS breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.31 - 0.74) for the breed. The breed average DI is 0.49 (solid square). The patient DI is the solid circle (0.47).

SUMMARY: The degree of laxity (DI = 0.47) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a mild risk to develop hip OA. No radiographic evidence of OA for either hip.