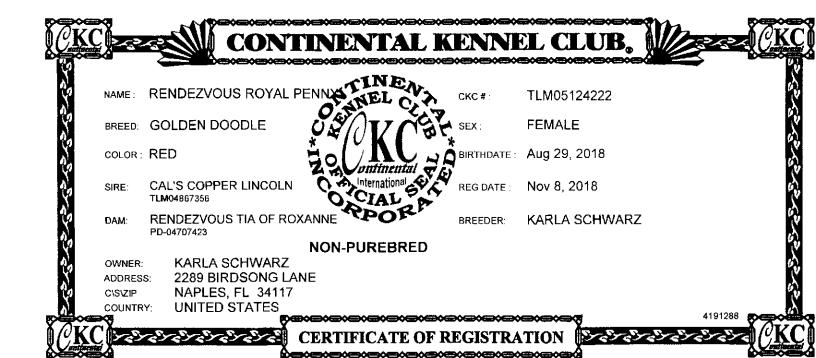
Continental Kennel Club			WASHBURN'S COPPER	PED01996862
Non Durchrod Co	nina Angastru	BOB'S BUDDY LE ROUGE BESTE	RED	
Non-Purebred Canine Ancestry		RED	DAISY PRINCESS GREER	PED01996863
		PED01994798	RED	
	DVANIC CID DENTI EV			
	RYAN'S SIR BENTLEY RED		BOUDREAUX'S CAJUN RED I RED	PED01996864
	PD-04656637	IDAHO JEWELS RED FERGILICIOUS	I KED	
	. 5 01000007	RED	ROTTEN'S GIG'EM AGGIES	PED01996865
S		PED01994799	BLACK	
CAL'S COPPER LINCOLN			DIXIE'S GOOD FRIDAY	PED01997212
		DIXIE'S CRIMSON TIDE	GOLDEN	7 LD0 1937 Z 12
E 1 LW04007350		GOLDEN	ł	
		PED01994828	SWEENEY'S RANDEE RODERICA GOLDEN	PED01997213
	RYAN'S 'LIL RED ROSIE	1 250 100 1020	GOLDEN	
	DARK GOLDEN		RS KING-O-THE HILL BY ROCKERIN	PED01997214
	GR-04656642	MARKS A LOT LADY BAILEY	GOLDEN	
RENDEZVOUS ROYAL PENNY		GOLDEN	GOLDEN GRAHAM'S TINY DANCER	PED01997215
BREEDER:KARLA SCHWARZ		PED01994829	DARK GOLDEN	1 200 1997 210
CKC NUMBER: TLM05124222			4.4	
FEMALE GOLDEN DOODLE		Orig Name: CONFETTI WHERE ART THOU ROMEO	CHARITY OAKS CLYDE	PD-03853510
COLOR: RED		WHERE ART THOU ROMEO	BROWN	
BIRTHDATE:8/29/2018		CREAM	CHARITY OAKS CAGNEY JR	PD-03992884
	CONFETTI TYSON OF RENDEZVOUS	PD-04121182	RED	
	CREAM			
	PD-04249513		BACH'S FIRST OPUS CAFE AU LAIT	PD-03918989
		THE MUSIC BOX MJ	CAPE AO LAIT	
		CREAM PD-04081400	CHARITY OAKS JOY	PD-03853498
PENDEZVOUS TIA OF ROXANNE		PD-04061400	CREAM	
APRICOT			, KIMRON'S DASAN-THE FIREMAN	PED01645768
PD-04707423	,	SIR AIDAIN RICKER	KIMKON S DASAN-THE FIREMAN	PED01643766
		RED		
	RENDEZVOUS ROXANNE ESPECIAL	PED01644393	CEE CEE O'SHANNON	PED01645769
	APRICOT			
	PD-04242851	l	SIR DUNCAN OF MUDDLEDGE	PED01645770
		AGNES LIBBY ANN SHIELDS	CREAM	
This Canine's Ancestry, dated Nov 8, 2018, is based on		APRICOT	GAMARRA'S APRICOT SUPREME	PED01645771
information recorded in Continental Kennel	-	PED01644394	APRICOT	
CONTINENTAL KENNEL CLUB ©2007-2016 419	1288			



ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RENDEZVOUS ROYAL PENNY registered name

_

HYBRID

981020031273539 tattoo/microchip/DNA profile

2098364

application number

10/16/2019

date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of congenital cardiac disease was recognized.

NORMAL - CARDIOLOGIST

This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals

AA Kellend / M G.G.KELLER. D.V.M., M.S., DACVR

TLM05124222

age at evaluation in months

HY-CA3279/13F/C-VPI

registration no.

8/29/2018 date of birth

O.F.A. NUMBER

say

13

CHIEF OF VETERINARY SERVICES

vner

KARLA SCHWARZ 238 HIGHLAND PK RD FRYEBURG, ME 04037

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RENDEZVOUS ROYAL PENNY registered name

HYBRID

529524 film/test/lab #

981020031273539 tattoo/microchip/DNA profile

2098364 application number

10/17/2019 date of report

RESULTS:

Based upon the exam dated 10/6/2019, this dog has been found to be free of observable inherited eye disease and has been issued an Eye Certification Registry Number which is valid for one year from the time of the exam.

KARLA SCHWARZ
238 HIGHLAND PK RD
FRYEBURG, ME 04037

TLM05124222 registration no.

F

8/29/2018 date of birth

13

age at evaluation in months

OFA

A Not-For-Profit Organization

A Not-For-Profit Organization

HY-EYE2599/13F-VPI

This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.

> AA Kellwd/M G.G.KELLER, D.V.M., M.S., DACVR

CHIEF OF VETERINARY SERVICES

wner



Canine Genetic Health Certificate™

Call Name: Penny Laboratory #: 105088

Registered Name: puppy 4 Registration #: -

Breed: Goldendoodle Certificate Date: Nov. 27, 2018

Sex: Female **DOB:** Aug. 2018

This canine's DNA showed the following genotype(s):

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	SOD1	WT/WT	Normal (clear)
Ichthyosis (Golden Retriever Type)	PNPLA1	WT/WT	Normal (clear)
Neonatal Encephalopathy with Seizures	ATF2	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Golden Retriever 1	SLC4A3	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Golden Retriever 2	TTC8	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	PRCD	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)

Helen F Smith, PhD

Helm Shuth

Assistant Laboratory Director

Casey R Carl, DVM
Associate Medical Director

Paw Print Genetics[®] performed the tests listed on this dog. See the Laboratory Report for interpretation and recommendations based on these findings. The genes/diseases reported here were selected by the client. 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. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the tests' accuracy and precision. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.

Page 1 of 1 Report Viewer



Owner's Copy

PennHIP Report

Referring Veterinarian: Dr Todd Gauger Clinic Name: Norway Veterinary Hospital Clinic Address: 10 Main StreetPO Box 273 Email: office@norwayvethospital.com

Norway, ME 04268

Phone: (207) 743-6384 Fax: (207) 743-6384

Patient Information

Client: Schwarz, Karla Patient Namer Penny

Reg. Name: Rendezvous Royal Penny

PennHIP Num: 135927 Species: Canine

Date of Birth: 29 Aug 2018

Sex: Female

Date of Study: 21 Oct 2019

Date of Report: 25 Oct 2019

Tattoo Num:

Patient ID: 104499

Registration Num: TLM05124222 Microchip Num: 981020031273539 Breed: GOLDENDOODLE CROSS

Age: 14 months

Weight: 26.4 lbs/12 kgs

Date Submitted: 22 Oct 2019

Findings

Distraction Index (DI): Right DI = 0.32, Left DI = 0.41.

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

Cavitation/Other Findings: No cavitation present.

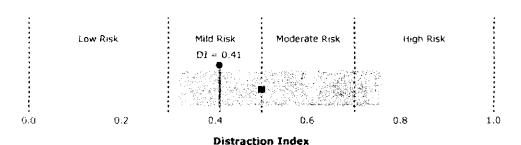
Interpretation

Distraction index (DI): The laxity ranking is based on the hip with the greater laxity (larger DI), In this case the DI used is

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

Distraction Index Chart:

GOLDENDOODLE CROSS



BREED STATISTICS: This interpretation is based on a cross-section of 1517 canine patients of the GOLDENDOODLE CROSS breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.32 -0.76) for the breed. The breed average DI is 0.50 (solid square). The patient DI is the solid circle (0.41).

SUMMARY: The degree of laxity (DI = 0.41) 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.