

### Index Card

## Rendezvoous Philippa of Marlow (Poppy Flower)

Breed:

Goldendoodle

Call Name:

Poppy

Microchip ID:

Sex: D.O.B:

1/8/2021

Color

Color Genetics

Size

Height

Weight

Sire

Sire Breed

Dam

Dam Breed

Registration Num:

Breeder Name

Owner Name

Full Title

Title

**Female** 

Apricot

E/e bb. carries for red/apricot, always

Tiberidge Sir Jacques of

Karla's Pet Rendezvous

Rendezvous Marlow of Aziscohos

Goldendoodle

Goldendoodle

TLM05339675

**Emilie Swett** 

General Notes

Guardian Info

## **Health Testing Results**

Date

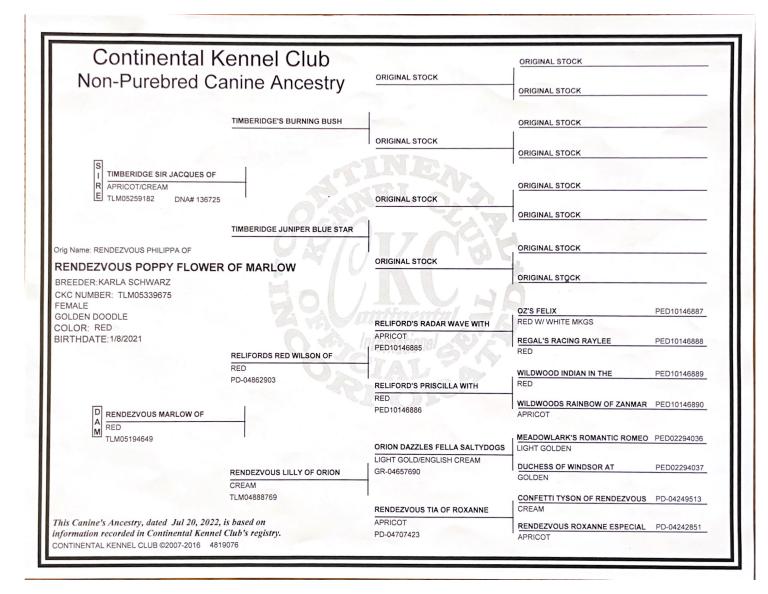
Type

Results

Notes

mi crochip 985113004983897





### ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RENDEZVOUS PHILIPPA OF MARLOW registered name

**HYBRID** 

film/test/lab #

985113004983897 tattoo/microchip/DNA profile

2376903 application number

07/11/2022 date of report

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

KARLA SCHWARZ 238 HIGHLAND PARK RD FRYEBURG ME 04037

01/08/2021 date of birth

registration no.

TLM05339675

age at evaluation in months

A Not-For-Profit Organization

HY-PA6754/17F/S-VPI

O.F.A. NUMBER

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

NORMAL - SPECIALIST

OFA eCert

Verify QR scan

www.ofa.org

G.G.KELLER, D.V.M., M.S., DACVR CHIEF OF VETERINARY SERVICES

This electronic OFA certificate was generated on: 07/11/2022

This certification can be verified on the OFA website by entering the dog's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email CORRECTIONS@OFFA.ORG to request a correction.

Orthopedic Foundation for Animals, Inc. 2300 E. Nifong Blvd. Columbia, MO 65201-3806

OFA website: www.ofa.org E-mail address: ofa@offa.org Phone number: 573-442-0418 Fax number: 573-875-5073

## **Orthopedic Foundation for Animals**

### Elbow Dysplasia Evaluation Report



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RENDEZVOUS PHILIPPA OF MARLOW

registered name

HYBRID breed

film/test/lab #

985113004983897 tattoo/microchip/DNA profile

2376903 application number

07/11/2022 date of report TLM05339675 registration no.

F

01/08/2021 date of birth

17

age at evaluation in months

Owner

KARLA SCHWARZ 238 HIGHLAND PARK RD FRYEBURG ME 04037 Veterinarian

NORWAY VETERINARY HOSPITAL 10 MAIN ST NORWAY ME 04268

Preliminary Elbow Dysplasia Evaluation Report

ELBOW JOINTS FLEXED LATERAL VIEW  negative for elbow dysplasia	L	R_√_
ELBOW DYSPLASIA GRADE I GRADE II GRADE III	L L	R R R
RADIOGRAPHIC FINDINGS degenerative joint disease (DJD) ununited anconeal process (UAP) fragmented coronoid process (FCP) osteochondrosis	L L L	R R R

G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES



Owner's Copy

#### PennHIP Report

Referring Veterinarian: Dr Todd Gauger

Email: office@norwayvet.com

Clinic Name: Norway Veterinary Hospital Clinic Address: 10 Main StreetPO Box 273

Norway, ME 04268

Phone: (207) 743-6384 Fax: (207) 744-0255

#### Patient Information

Client: Schwarz, Karla Patient Name: Poppy

Reg. Name: Rendezvous Philippa of Marlow

PennHIP Num: 175859 Species: Canine

Date of Birth: 08 Jan 2021

Sex: Female

Date of Study: 30 Jun 2022

Date of Report: 03 Jul 2022

Tattoo Num:

Patient ID: 114159

Registration Num: TLM05339675 Microchip Num: 985113004983897 Breed: GOLDENDOODLE CROSS

Age: 17 months Weight: 33 lbs/15 kgs Date Submitted: 01 Jul 2022

#### **Findings**

Distraction Index (DI): Right DI = 0.34, Left DI = 0.32.

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

Cavitation/Other Findings: No cavitation present.

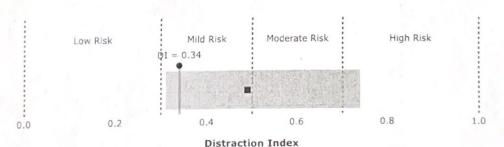
#### Interpretation

Distraction Index (DI): The laxity ranking is based on the hip with the greater laxity (larger DI). In this case the DI used is 0.34.

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 2775 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 (0.34).

SUMMARY: The degree of laxity (DI = 0.34) 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.







# **Breed-Relevant Genetic Health Conditions**

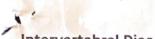
The reports on this page are for genetic health conditions that are relevant to Red Girl's breeds.

Research studies indicate that, based on your dog's breeds, these results may influence your dog's chances of developing certain health conditions.

# Results

Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1 (SLC4A3) Identified in Golden Retrievers	0>
Von Willebrand Disease Type I (VWF) Identified in Standard Poodles and Small Poodles Variant not detected	>
Progressive Retinal Atrophy, prcd (PRCD Exon 1) Identified in Golden Retrievers, Standard Poodles, and more Variant not detected	>
Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 (TTC8) Identified in Golden Retrievers Variant not detected	>
Neuronal Ceroid Lipofuscinosis (CLN5 Golden Retriever Variant) Identified in Golden Retrievers Variant not detected	>

GM2 Gangliosidosis (HEXB, Poodle Variant) Identified in Standard Poodles and Small Poodles Variant not detected  Degenerative Myelopathy, DM (SOD1A) Identified in Golden Retrievers and Standard Poodles Variant not detected  Neonatal Encephalopathy with Seizures, NEWS (ATF2) Identified in Standard Poodles and Small Poodles Variant not detected  Muscular Dystrophy (DMD Golden Retriever Variant) Identified in Golden Retrievers Variant not detected  Congenital Myasthenic Syndrome (COLQ) Identified in Golden Retrievers Variant not detected  Dystrophic Epidermolysis Bullosa (COL7A1) Identified in Golden Retrievers Variant not detected  Ichthyosis (PNPLA1) Identified in Golden Retrievers Variant not detected  Osteogenesis Imperfecta (COL1A1) Identified in Golden Retrievers Variant not detected  Osteogenesis Imperfecta (COL1A1) Identified in Golden Retrievers Variant not detected	3/1/21, 9:31 AM
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Ostcoolionaroa y opiasia (ozo isi ii)	
Identified in Standard Poodles and Small Poodles	1
Variant not detected	



Intervertebral Disc Disease (Type I) (FGF4 retrogene - CFA12)

Identified in Standard Poodles and Small Poodles Variant not detected





# Send to Your Veterinarian

Provide your vet with the information they need to understand how your dog's genetics could impact their health.

> SEND VET REPORT (/MEMBERS/RESULTS/VETERINARY-REPORT)