

GOLDENDOODLE ASSOCIATION OF NORTH AMERICA

Certificate of Breeding Dog Registration

Name: CurlyDOODLES Red Ruby
Breeder: April Regler
Owner: April Regler
306 Taney Heights dr
Taneytown, MD 21787 USA

Registration Number: GANA-025915
Breeding Kennel: CurlyDOODLES
Member Number: GANA-003523-0120



GG Sire: FarmerDoodles Schommer's Indy
GANA-006836
red
Goldendoodle
GG Dam: Goldendoodle Acres Schommer's Suki
GANA-006820
blonde/cream
Goldendoodle

CurlyDOODLES Red Ruby

Whelp: 12 August 2021

Female

Entire

Chocolate/brown

16 inches

Wavy

Goldendoodle

Chip: 900139000631765

G Sire: Schommer's Paavo
GANA-009121
red
Goldendoodle

Sire: CurlyDoodles P.L. Hamilton
GANA-022401
red
Goldendoodle

G Dam:

G Sire: Teddy Costas
GANA-017598
red
Goldendoodle

Dam: CurlyDoodles Luna
GANA-022402
other
Goldendoodle

G Dam: Cosmopolitan's Maggie of Curlydoodles
GANA-018375
other
Goldendoodle

GG Sire: KFF's Astro Bots
Goldendoodle

GG Dam: Lisbon
GANA-012934
black
Poodle

ANA Registrar Signature Brenda Stukens

Certificate Date: 27 January 2022

Goldendoodle Association of North America, Inc. www.goldendoodleassociation.com

This registration information is based upon information received and reviewed by the ANA. ANA cannot be responsible for incorrect pedigree information received from breeders. Please report any error or discrepancy to the ANA registrar immediately.

"Ruby"



Registered Name:	CurlyDOODLES Ruby Red
Date of Birth:	8/12/2021
Sex:	Female
Breed Ancestry:	35.9% Golden Retriever + 35.8% Poodle (Small) + 28.3% Poodle (Standard)
Owner Supplied Breed:	Goldendoodle
Embark Swab Code:	31201153216246
Embark Profile:	http://embk.me/litter20red

Your dog's DNA was tested by Embark Veterinary, Inc. for the likelihood of developing clinical signs from 15 health conditions that are currently relevant for their breed(s). Please speak to your veterinarian and breeder about specific risks and care recommendations associated with your dog's results.

Great news!

Your dog is **not expected to develop signs and symptoms** from the specific variants* for the following breed-relevant conditions:

- Chondrodystrophy and Intervertebral Disc Disease, CDDY/IVDD, Type I IVDD (FGF4 retrogene - CFA12)
- Congenital Myasthenic Syndrome, CMS (COLQ, Golden Retriever Variant)
- Degenerative Myelopathy, DM (SOD1A)
- Dystrophic Epidermolysis Bullosa (COL7A1, Golden Retriever Variant)
- GM2 Gangliosidosis (HEXB, Poodle Variant)
- Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1 (SLC4A3)
- Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 (TTC8)
- Ichthyosis, ICH1 (PNPLA1, Golden Retriever Variant)
- Muscular Dystrophy (DMD, Golden Retriever Variant)
- Neonatal Encephalopathy with Seizures, NEWS (ATF2)
- Neuronal Ceroid Lipofuscinosis 5, NCL 5 (CLN5 Exon 4 Deletion, Golden Retriever Variant)
- Osteochondrodysplasia, Skeletal Dwarfism (SLC13A1, Poodle Variant)
- Osteogenesis Imperfecta, Brittle Bone Disease (COL1A1, Golden Retriever Variant)
- Progressive Retinal Atrophy, prcd (PRCD Exon 1)
- Von Willebrand Disease Type I, Type I vWD (VWF)

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CURLYDOODLES RED RUBY
registered name

HYBRID
breed

film/test/lab #

900139000631765
tattoo/microchip/DNA profile

2371546
application number

05/05/2023
date of report

RESULTS:

Normal cardiovascular examination via auscultation - No evidence of congenital or acquired heart disease was noted. Since acquired heart disease may develop later, these evaluation results remain valid for one year, and annual examinations are recommended to continue to monitor cardiac health.

GANAA025915
registration no.

F
sex

08/12/2021
date of birth

20
age at evaluation in months



A Not-For-Profit Organization

HY-BCA4507/20F/P-VPI
O.F.A. NUMBER

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

NORMAL/CLEAR - PRACTITIONER

owner
APRIL REGLER
306 TANEY HEIGHTS DR
TANEYTOWN MD 21787

OFA eCert



Verify QR scan

G.G. Keller, D.V.M.

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

www.ofa.org

This electronic OFA certificate was generated on: 05/05/2023

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, INC.

CURLYDOODLES RED RUBY
registered name

HYBRID
breed

film/test/lab #

900139000631765
tattoo/microchip/DNA profile

2371546
application number

05/05/2023
date of report

RESULTS:

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

GANA025915
registration no.

F
sex

08/12/2021
date of birth

20
age at evaluation in months



A Not-For-Profit Organization

HY-PA8315/20F/P-VPI
O.F.A. NUMBER

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

NORMAL - PRACTITIONER

owner
APRIL REGLER
306 TANEY HEIGHTS DR
TANEYTOWN MD 21787

OFA eCert



Verify QR scan

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

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ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CURLYDOODLES RED RUBY
registered name

HYBRID
sex/breed

22D7E9
film/test/lab #

900139000631765
tattoo/microchip/DNA profile

2371546
application number

07/27/2022
date of report

RESULTS:

Based upon the exam dated 06/12/2022, 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.

GANAA025915
registration no.

F

08/12/2021
date of birth

10
age at evaluation in months



A Not-For-Profit Organization

HY-EYE6176/10F-VPI
O.F.A. NUMBER

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

NORMAL

owner
APRIL REGLER
306 TANEY HEIGHTS DR
TANEYTOWN MD 21787

OFA eCert



Verify QR scan

G.G. Keller, D.V.M., M.S., DACVR

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

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

PennHIP Report

Referring Veterinarian: Dr Charles Mecnas

Email: mecnasvet@gmail.com

Clinic Name: Animal Care Clinic of Walkersville

Clinic Address: 148 Walkers Village Way
Walkersville, MD 21793

Phone: (301) 898-7276

Fax: (301) 898-3321

Patient Information

Client: Regler, April

Patient Name: Nala

Reg. Name:

PennHIP Num: 188638

Species: Canine

Date of Birth: 15 Nov 2021

Sex: Female

Date of Study: 09 May 2023

Date of Report: 01 Jun 2023

Tattoo Num:

Patient ID: 29723

Registration Num:

Microchip Num: 900141000517875

Breed: GOLDENDOODLE CROSS

Age: 18 months

Weight: 41.2 lbs/18.7 kgs

Date Submitted: 09 May 2023

Findings

Distraction Index (DI): Right DI = 0.44, Left DI = 0.44.

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

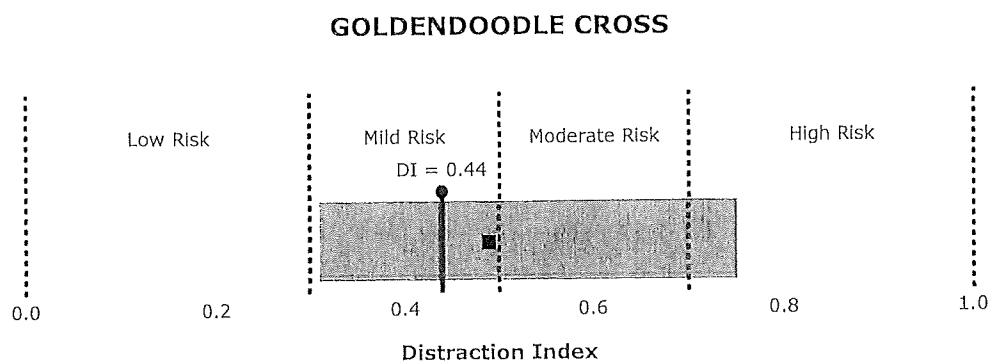
Cavitation/Other Findings: No cavitation present.

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 0.44.

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 2467 canine patients of the GOLDENDOODLE CROSS breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.31 - 0.75) for the breed. The breed average DI is 0.49 (solid square). The patient DI is the solid circle (0.44).

SUMMARY: The degree of laxity (DI = 0.44) 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.



CONGENITAL ICHTHYOSIS 2 (ICH2) TEST REPORT

<i>Provided Information:</i> <i>Name:</i> CURLYDOODLES RUBY RED <i>Registration:</i>	<i>Case:</i> NCD214468 <i>Date Received:</i> 22-Feb-2023 <i>Report Issue Date:</i> 06-Mar-2023 <i>Report ID:</i> 7482-5116-4232-3019 Verify report at www.vgl.ucdavis.edu/verify
<i>DOB:</i> <i>Sex:</i> Female <i>Breed:</i> Goldendoodle <i>Color:</i> brown	
<i>Call Name:</i> Ruby	

RESULT

INTERPRETATION

Congenital Ichthyosis 2 (Ich2)	N/N
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Normal. Dog does not have the variant associated with congenital ichthyosis 2 found in Golden Retrievers.



**CHONDRODYSTROPHY (CDDY) AND
CHONDRODYSPLASIA (CDPA)
TEST REPORT**

<i>Provided Information:</i> <i>Name:</i> CURLYDOODLES RUBY RED <i>Registration:</i>	<i>Case:</i> NCD214468 <i>Date Received:</i> 22-Feb-2023 <i>Report Issue Date:</i> 03-Mar-2023 <i>Report ID:</i> 3347-1282-8587-0151 Verify report at www.vgl.ucdavis.edu/verify
<i>DOB:</i> Sex: Female Breed: Goldendoodle Color: brown	
<i>Call Name:</i> Ruby	

RESULT

INTERPRETATION

Chondrodystrophy (CDDY)	N/N
Chondrodysplasia (CDPA)	N/N

No copies of CDDY mutation.

No copies of CDPA mutation



MERLE TEST REPORT

<i>Provided Information:</i> <i>Name:</i> CURLYDOODLES RUBY RED <i>Registration:</i>	<i>Case:</i> NCD214468 <i>Date Received:</i> 22-Feb-2023 <i>Report Issue Date:</i> 07-Mar-2023 <i>Report ID:</i> 0685-7984-1527-0028 Verify report at www.vgl.ucdavis.edu/verify
<i>DOB:</i> <i>Sex:</i> Female <i>Breed:</i> Goldendoodle <i>Color:</i> brown	
<i>Call Name:</i> Ruby	

RESULT

INTERPRETATION

MERLE	N/225
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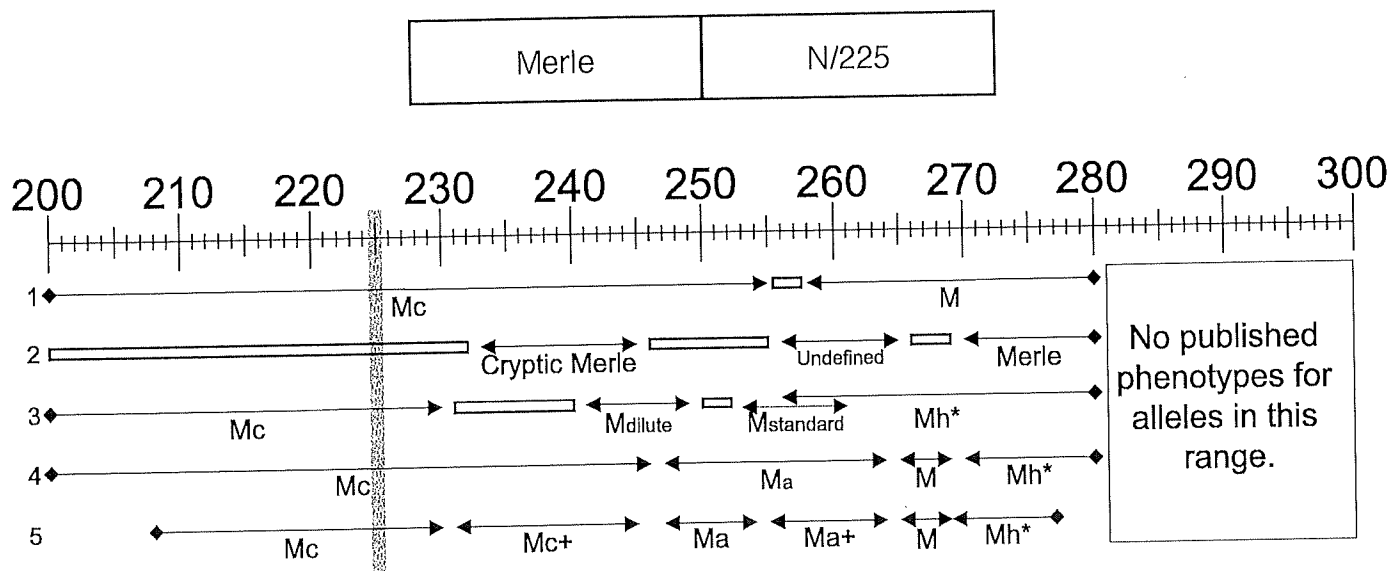
One copy of the merle associated SINE insertion. See attachment (last page) for additional information.



ADDITIONAL INFORMATION FOR MERLE RESULTS

Provided Information: Name: CURLYDOODLES RUBY RED Registration:	Case: NCD214468 Date Received: 22-Feb-2023 Report Issue Date: 07-Mar-2023 Report ID: 0685-7984-1527-0028 Verify report at www.vgl.ucdavis.edu/verify
DOB: Sex: Female Breed: Goldendoodle Color: brown	
Call Name: Ruby	

Several interpretations and nomenclatures for the Merle variant have been proposed. Below is a graphical display of the merle alleles detected and the publications that define these nomenclatures.



Open boxes represent unassigned size variants within a specific naming system.

¹Previous merle pattern result reported by the VGL.

Mc=200-255, M=258-280

²Merle pattern nomenclature defined by Clark et al. 2006.

³Merle pattern nomenclature defined by Murphy et al. 2018.

Mc=200-230, Mdilute=241-249, Mstandard=253-261, Mh=256-280

⁴Merle pattern nomenclature defined by Ballif et al. 2018.

Mc=200-246, Ma=247-264, M=265-269, Mh=270-280

⁵Merle pattern nomenclature defined by Langevin et al. 2018.

Mc=208-230, Mc+=231-245, Ma=247-254, Ma+=255-264, M=265-269, Mh=269-277

* Mh "harlequin" is not the true Great Dane Harlequin (H) identified by Clark et al. 2008.