## **Orthopedic Foundation for Animals**

Preliminary Hip Dysplasia Evaluation Report



DISCOVERY TAILS ISABELLA registered name

AUSTRALIAN LABRADOODLE

breed

film/test/lab #

956000014344301 tattoo/microchip/DNA profile

2441322 application number

03/28/2023 date of report ALAA110266 registration no.

registration

sex

12/03/2021 date of birth

15

age at evaluation in months

Veterinarian

HURRICANE RIDGE VETERINARY HOSPITAL 660 N 7TH AVE SEQUIM WA 98382

# Owner

DISCOVERY TAILS LABRADOODLES LLC 81 EASTGATE PL SEQUIM WA 98382

Preliminary Hip Dysplasia Evaluation Report

EXCELLENT HIP JOINT CONFORMATION	BORDERLINE HIP JOINT CONFORMATION
superior hip joint conformation as compared with other individuals of the same breed and age	marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time Repeat study in six months
$\sqrt{}$ GOOD HIP JOINT CONFORMATION	MILD HIP DYSPLASIA
well formed hip joint conformation as compared with other individuals of the same breed and age	radiographic evidence of minor dysplastic changes of the hip joints
FAIR HIP JOINT CONFORMATION	MODERATE HIP DYSPLASIA
minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age	well defined radiographic evidence of dysplastic changes of the hip joints
	SEVERE HIP DYSPLASIA
	radiographic evidence of marked dysplastic changes of the hip joints
RADIOGRAPHIC FINDINGS	
subluxation	unilateral pathology left right
remodeling of femoral head/neck	transitional vertebra
osteoarthritis/degenerative joint disease	spondylosis
shallow acetabula	panosteitis
acetabular rim/edge change	
AA Keller DIM	
G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES	
OFFICE OF VETERINART SERVICES	

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## **Orthopedic Foundation for Animals**

Preliminary Elbow Dysplasia Evaluation Report



DISCOVERY TAILS ISABELLA registered name

AUSTRALIAN LABRADOODLE

breed

film/test/lab #

956000014344301 tattoo/microchip/DNA profile

2441322 application number

03/28/2023 date of report ALAA110266 registration no.

F sex

> 12/03/2021 date of birth

15

age at evaluation in months

Veterinarian

HURRICANE RIDGE VETERINARY HOSPITAL 660 N 7TH AVE SEQUIM WA 98382

Owner

DISCOVERY TAILS LABRADOODLES LLC 81 EASTGATE PL SEQUIM WA 98382

Preliminary Elbow Dysplasia Evaluation Report

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

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

### ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

**DISCOVERY TAILS ISABELLA** 

AUSTRALIAN LABRADOODLE breed

23USYX film/test/lab #

933000320673154 tattoo/microchip/DNA profile

2385156 application number

08/02/2023 date of report

RESULTS:

Based upon the exam dated 07/28/2023, 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.

VICKI MCCORMACK 81 EASTGATE PL SEQUIM WA 98382

WALA00074758, ALAA110266 registration no.

F sex

12/03/2021 date of birth

age at evaluation in months



A Not-For-Profit Organization

LD-EYE5291/19F-VPI

O.F.A. NUMBER

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

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

CHIEF OF VETERINARY SERVICES

**NORMAL** 

OFA eCert

www.ofa.org

This electronic OFA certificate was generated on: 08/02/2023

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



## **Coat Color and Trait Certificate**

Call Name: Isabella Laboratory #: 396480

Registered Name:Discovery Tails IsabellaRegistration #:WALA011900245Breed:Australian LabradoodleMicrochip #:956000014344301Sex:FemaleCertificate Date:May 1, 2023

**DOB:** Dec. 2021

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
A Locus (Agouti)	ASIP	a <sup>t</sup> /a	Tricolor, black and tan (carries bicolor/solid)
B Locus (Brown)	TYRP1	B/b or b/b	Black or brown coat, nose and foot pads (carries at least one copy of brown)
E Locus - e (Apricot/Cream/Red/Yellow, Common Variant Found in Many Breeds)	MC1R	E/e	Black (carries yellow/red)
IC Locus (Improper Coat/Furnishings)	RSP02	F/F	Furnishings
K Locus (Dominant Black)	CBD103	K <sup>B</sup> /k <sup>y</sup>	No agouti expression allowed (carrier)
S Locus (White Spotting, Parti, or Piebald)	MITF	S/S	No white spotting, flash, parti, or piebald

## Interpretation:

This dog carries one copy of  $\mathbf{a^t}$  and one copy of  $\mathbf{a}$  which results in tan points and can also present as a black and tan or tricolor coat color. However, this dog's coat color is also dependent on the E, K, and B genes. The tan point coat color is only expressed if the dog is also E/E or E/e at the E locus and  $\mathbf{k^y/k^y}$  at the K locus. This dog will pass on  $\mathbf{a^t}$  to 50% of its offspring and  $\mathbf{a}$  to 50% of its offspring.

This dog carries one or more copies of the four possible b mutations and has a B locus genotype of **B/b** or **b/b** that cannot be distinguished without additional testing of parental samples or by examining the coat, nose and footpad color of the dog. Dogs inherit two copies of the B locus, one from each parent. Because there are four different B locus mutations that can potentially be identified, as well as some limitations inherent to genetic testing methodologies currently available, a result of "B/b or b/b" means that it cannot be determined if the b mutations identified in this dog are present on the same copy of the B locus inherited from one parent or if they occur on separate copies of the B locus inherited from each of the parents. If the mutations identified are all present on the same copy of the B locus, this dog will have a **B/b** genotype and typically will have a black coat, nose and footpads. If the mutations identified are present on different copies of the B locus, this dog will have a b/b genotype and may have a brown coat, and will typically have a brown nose and footpads. Depending on the breed, b/b dogs may be referred to as brown, chocolate, liver or red. However, this dog's coat color is dependent on the genotypes of many other genes. The B locus genotype for this dog can be inferred without the need for parental testing by evaluating the color of this dog's nose. If this dog's nose is brown, the B locus genotype of this dog must be **b/b** and this dog will pass one copy of **b** to 100% of its offspring. If this dog's nose is black, the final B locus genotype of this dog must be **B/b** and this dog will pass one copy of **B** to 50% of its offspring and one copy of **b** to 50% of its offspring. In either case, this dog carries at least one copy of **b** and can produce b/b offspring if

bred to a dog that is also a carrier of a b mutation (B/b or b/b).

This dog carries one copy of **E** and one copy of **e** which allows for the production of black pigment. However, this dog's coat color is also dependent on the K, A, and B genes. This dog will pass **E** on to 50% of its offspring and **e** to 50% of its offspring, which can produce a yellow/red coat (including shades of white, cream, yellow, apricot or red) if inherited with another copy of **e**.

This dog does not carry the mutation for weak furnishings or improper coat and will therefore have furnishings (proper coat). However, the overall coat type of this dog is dependent on the combination of this dog's genotypes at the L, Cu, and IC loci. This dog will pass **F** (furnishings, proper coat) to 100% of its offspring.

This dog carries one copy of  $\mathbf{K}^{\mathbf{B}}$  and one copy of  $\mathbf{k}^{\mathbf{y}}$  which prevents expression of the agouti gene (A locus) and allows for solid eumelanin (black pigment) production in pigmented areas of the dog. However, this dog's coat color is also dependent on its genotypes at the E and B genes. This dog will pass on  $\mathbf{K}^{\mathbf{B}}$  to 50% of its offspring and  $\mathbf{k}^{\mathbf{y}}$  to 50% of its offspring.

This dog carries two copies of **S** which results in a solid coat with no white spotting, flash, parti, or piebald coat color. This dog will pass on one copy of **S** to 100% of its offspring.

Paw Print Genetics<sup>®</sup> 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.

Blake C Ballif, PhD

Laboratory & Scientific Director

Christina J Ramirez, PhD, DVM, DACVP

**Medical Director** 

Paw Print Genetics® performed the testing on the dog listed on this certificate. The genes/traits reported here were selected by the client. Normal results do not exclude inherited mutations not tested in these or other genes that may cause variation in traits, medical problems or may be passed on to offspring. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics This laboratory has established and verified the test(s)' accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. Non-paternity may lead to unexpected results. This is not a breed identification test. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think any 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.

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# **Application for Patellar Luxation Database**

DICCOULED	Registered name:			AKC registration number:	Other registry na	me: A1 AA
DISCOVERY TAILS ISABELLA			and the same of th	Other registry name: ALAA Other registry #: 110266		
Breed: Sex:				Date of birth (MM/DD/YY):		
AUSTRALIAN LABRADOODLE F			=	12/03/2021		
Microchip/Lattoo:			Make, amerika penyadik meli yangkonfakunapan	Registration number of sire: Registration number of dam:		
9560000143 44301			Control Annies Louis Control Control	WALA00023239	WALA0	0035494
Owner name:	744014004		Committee and an entire and an entire and	Date of evaluation (MM/DD/YY):	and nonemer may an energit me insulation in his page.	there are the second of the second like the state of the state of the state of the second of the sec
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Co-owner name; Mailing address:				Examining veterinary clinic: HURRICANE RIDGE VETERINARY HOSPITAL		
			kilos diser i lilipara que a apre su			
81 EASTGAT	EPL			Mailing address: 660 N 7TH AVE		
SEQUIM	State: VV A	}	/postal code: 18382	SEQUIM	State: WA	Zip/postal code: 98382
Phone:	E-mail	And a second to grow making any agreem from a gray which is	at it takes ground their takes congress more for a size	Phone:	E-mail:	The second section of the second second second
(360) 808-980	00 DISC	OVERYTAILS@	GMAIL.COM	(360) -681-0117	TECHNICIAN@H	JURRICANERIDGEVET.COM
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USTRALIAN LABR	ADOODLE	A Comment System	Registration number of sire:	Registration number of dam:
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360) 808-9800	IL COM	YTAILS@GMA	(360) -681-0117	TECHNICIAN@HURRICAI ERIDGEVET.COM
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# **Paw Print Parentage™ Certificate**

Call Name: Isabella Laboratory #: 396480

Registered Name:Discovery Tails IsabellaRegistration #:WALA011900245Breed:Australian LabradoodleMicrochip #:956000014344301Sex:FemaleCertificate Date:April 21, 2023

Sex: Female DOB: Dec. 2021



This certificate displays the results of a genetic comparison of the DNA profiles for the canines listed and provides proof of parentage

#### The following two dogs were qualified as parents of the dog tested:

	Dam	Sire
Call Name:	Ciara	Ernie
Registered Name:	Discovery Tails Ciara	Doodle Around Lenny
Registration #:	WALA00035494	WALA00023239
Microchip #:	602592795	933000320166720
Tattoo:	-	-

Blake C Ballif, PhD

Laboratory & Scientific Director

Christina J Ramirez, PhD, DVM, DACVP Medical Director

Paw Print Genetics® performed testing on the dog(s) listed on this certificate. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the test's accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. Closely related parents or closely related potential sires may lead to unexpected or false results. This is not a breed identification test. Because this test is a DNA-based method, rare genomic variations may occur 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.



# **Paw Print DNA Profiling™ Certificate**

Call Name: Isabella

**Registered Name:** Discovery Tails Isabella **Breed:** Australian Labradoodle

**Sex:** Female DOB: Dec. 2021

**Laboratory #:** 396480

 Registration #:
 WALA011900245

 Microchip #:
 956000014344301

 Certificate Date:
 April 21, 2023



This certificate displays a graphical representation of your dog's unique DNA profile



Blake C Ballif, PhD Laboratory & Scientific Director

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Christina J Ramirez, PhD, DVM, DACVP Medical Director

Paw Print Genetics® performed testing on the dog listed on this certificate. The results included in this report relate only to the items tested using the sample provided. These tests were devloped and their performance determined by Paw Print Genetics. This laboratory has established and verified the test's accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. This is not a breed identification test. Because this test is a DNA-based method, rare genomic variations may occur 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.