

# Balladeer Labradors

Montpelier, VA | Website: [www.balladeerlabradors.com](http://www.balladeerlabradors.com)

**Pedigree and Clearance Packet for Mimi...as of 3/1/2025**



AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

Sire

GCHB CH NIPNTUCK HOPE I PLAY  
SS04914701 (09-19) OFA24G OFEL24 BLK  
AKC DNA V920353

Dam

LORETTA D'FRANCO'S LITTLE MUSE  
SETTA  
SS09723904 (12-21) OFA26G OFEL26 BLK

CH BALLADEER'S DIVA OF PUCCINI  
SS28913603 OFA32G OFEL32  
LABRADOR RETRIEVER FEMALE BLK  
Microchip: 985141003976714  
Date Whelped: 08/09/2021  
Breeder: TRENT JONES

GCH CH NIPNTUCK WELL PLAYED  
SR95298301 (07-18) OFA24G OFEL24  
BLK AKC DNA V851526

CH NIPNTUCK SEEKING FAME  
SR82129004 (01-17) OFA27G OFEL27  
BLK

GCHS CH AQUARIUS IMMA BE  
TROUBLE  
SR88998601 (07-17) OFA24G OFEL24  
BLK AKC DNA V844180

D'FRANCO LORETTA ITALIAN  
TREASURE  
SR92292202 (04-19) BLK

NIPNTUCK ALL ACES  
SR87656301 (08-16) OFA24G OFEL24 YLW  
AKC DNA V789361

CH NIPNTUCK PARTY LIKE AN OUTLAW  
SR84184602 (01-17) OFA29G BLK

GCH CH HYSPIRE BOHEMIAN RHAPSODY  
FROM BRECKIN  
SR69901704 (05-13) OFA25G OFEL25 BLK  
AKC DNA V689474

CH NIPNTUCK SPENT IT ON FAME  
SR66272004 (07-14) OFA24G OFEL24  
CHIC87154 BLK

GCHS CH GATEWAY'S NOTHIN' BUT  
TROUBLE  
SR41945401 (02-09) OFA24G OFEL24  
CHIC57523 YLW AKC DNA V534135

GCHB CH AQUARIUS IMMA BE THE FLYEST  
CHICK  
SR65060001 (05-14) OFA34F OFEL34 BLK

CH ANGUK BLACK KI-BO (ANGUIANO)  
SR76493201 (01-14) OFA27G OFEL27 BLK  
(MEX) AKC DNA V707937

VINCENZA (FRANCO)  
SR91786501 (07-16) BLK (MEX) AKC DNA  
V783886

GREENSTONE'S ROYAL FLUSH  
SR68233604 (10-12) OFA25G OFEL25 YLW AKC  
DNA V696242

NIPNTUCK COVERGIRL OF CHICAGO  
SR69284703 (03-15) OFA35G OFEL35 YLW

NIPNTUCK SHENANIGANS  
SR77709401 (12-14) BLK

GCH CH NIPNTUCK OUTLAW  
SR61350101 (04-13) OFA26G OFEL26 CHIC82687  
BLK

CH ARLON HYSPIRE BOHEMIAN INK  
SR42188602 (11-11) OFA24E OFEL24 CHIC57928  
BLK AKC DNA V643289

CH BRECKIN HYSPIRE PROMISCUOUS GIRL  
SR32446501 (09-10) OFA28G OFEL28 CHIC80139  
BLK

BANBURY VINCENT  
SR47193001 (09-09) OFA26E OFEL26 BLK AKC  
DNA V655272

NIPNTUCK BOOT SCOOTIN'  
SR30563002 (10-09) CHIC45334 BLK

GCH CH JULSBY HEY GOOD LOOKIN'  
SR15771010 (08-05) OFA24G OFEL24 CHIC30654  
YLW AKC DNA V415343

CH GATEWAY'S WHITE DOVE  
SR16899803 (08-07) OFA24G OFEL24 CHIC35347  
YLW

GCH CH AQUARIUS STONEWALL STUART  
SR50628601 (12-09) OFA24E OFEL24 CHIC108391  
YLW AKC DNA V625208

AQUARIUS BLACK PEARL  
SR29250910 (07-08) OFA24F OFEL24 BLK

CH LOBUFF HOLLYRIDGE WIZARD OF OZ  
SR37369101 (02-08) OFA24G OFEL24 CHIC52596  
BLK AKC DNA V547586

ZARINA (ANGUIANO)  
FCM FCMN4318-H

CH WIT'S END JACKS OR BETTER AT  
BLACKWING  
SR49715103 (04-10) OFA25E OFEL25 CHIC65450  
BLK AKC DNA V609867

YELENA (FRANCO)  
FCM FCMF6013-C BLK (MEX)



AMERICAN  
KENNEL CLUB®

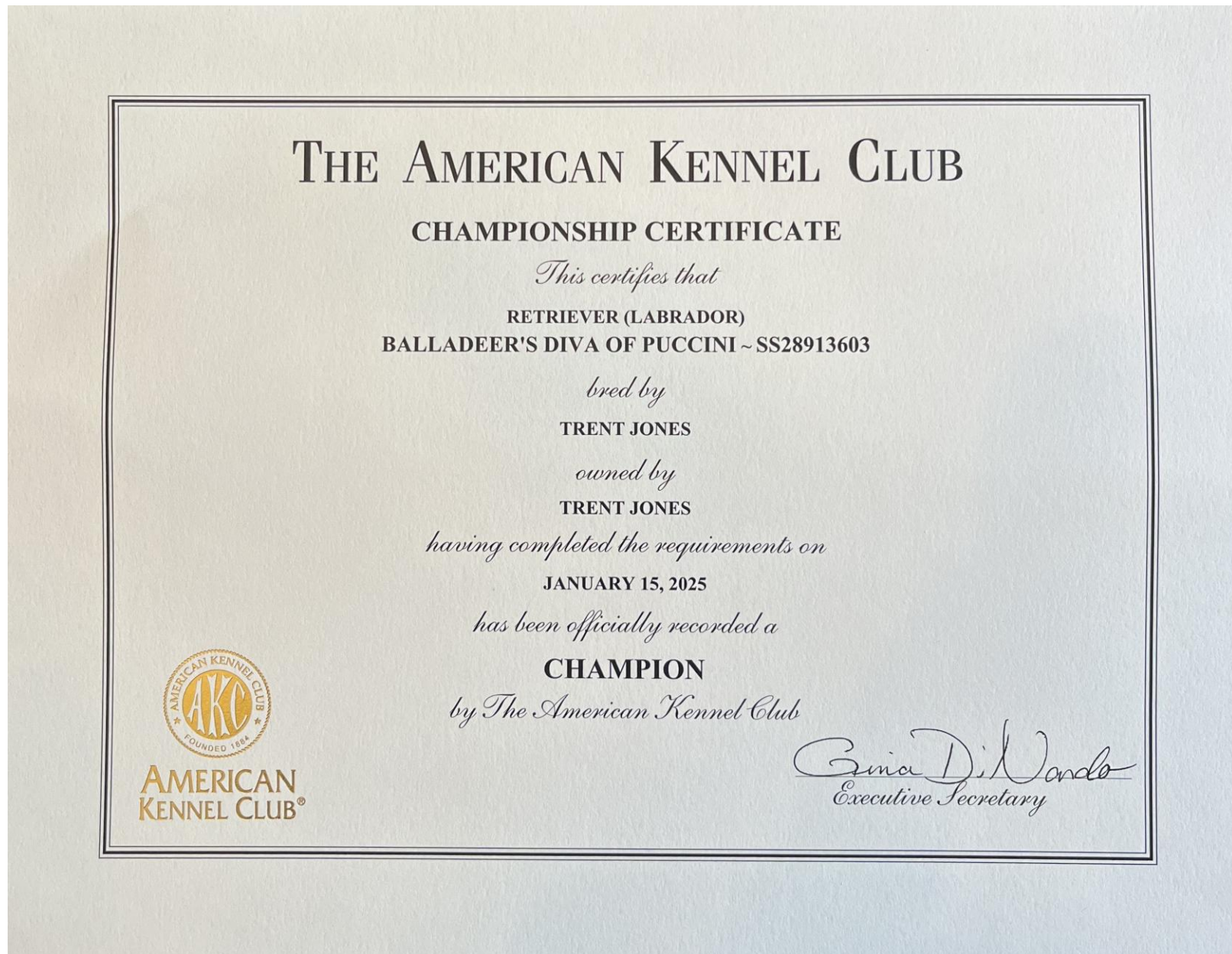


Executive Secretary



The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 10, 2025.

Official Packet, including Clearances for "Mimi" – Balladeer's – Diva of Puccini: SS28913603 | Page 2 of 10

## AKC Championship Certificate



## OFA Hips

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
<b>BALLADEER'S DIVA OF PUCCINI</b> <i>registered name</i>	<b>SS28913603</b> <i>registration no.</i>
<b>LABRADOR RETRIEVER</b> <i>breed</i>	<b>F</b> <i>sex</i>
<i>film/test/lab #</i>	<b>08/09/2021</b> <i>date of birth</i>
<b>985141003976714</b> <i>tattoo/microchip/DNA profile</i>	<b>32</b> <i>age at evaluation in months</i>
<b>2543623</b> <i>application number</i>	 A Not-For-Profit Organization
<b>05/22/2024</b> <i>date of report</i>	<b>LR-275240G32F-C-VPI</b> <i>O.F.A. NUMBER</i>
<b>RESULTS:</b> No radiographic evidence of hip dysplasia is present. The consensus evaluation is: GOOD	<i>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</i>
<i>owner</i> <b>TRENT LEE JONES</b> 	 Verify QR scan
 G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES	
<b>www.ofa.org</b>	

This electronic OFA certificate was generated on: 05/22/2024

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](mailto: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](http://www.ofa.org)  
E-mail address: [ofa@offa.org](mailto:ofa@offa.org)  
Phone number: 573-442-0418  
Fax number: 573-875-5073

## OFA Elbows

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
<b>BALLADEER'S DIVA OF PUCCINI</b> <i>registered name</i>	<b>SS28913603</b> <i>registration no.</i>
<b>LABRADOR RETRIEVER</b> <i>breed</i>	<b>F</b> <i>sex</i>
<i>film/test/lab #</i>	<b>08/09/2021</b> <i>date of birth</i>
<b>985141003976714</b> <i>tattoo/microchip/DNA profile</i>	<b>32</b> <i>age at evaluation in months</i>
<b>2543623</b> <i>application number</i>	 <b>A Not-For-Profit Organization</b>
<b>05/22/2024</b> <i>date of report</i>	<b>LR-EL122242F32-C-VPI</b> <i>O.F.A. NUMBER</i>
<b>RESULTS:</b> The elbows are normal. No radiographic evidence of elbow dysplasia is present.	<i>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</i>
<b>TRENT LEE JONES</b> <i>owner</i>	<b>NORMAL</b>
	 <b>G.G. KELLER, DVM, MS, DACVR</b> <b>CHIEF OF VETERINARY SERVICES</b>
<b>www.ofa.org</b>	


This electronic OFA certificate was generated on: 05/22/2024

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.

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


OFA website: [www.ofa.org](http://www.ofa.org)  
E-mail address: [ofa@offa.org](mailto:ofa@offa.org)  
Phone number: 573-442-0418  
Fax number: 573-875-5073



**Orthopedic Foundation for Animals**  
2300 E Nifong Blvd, Columbia, MO 65201-3806  
Phone: (573) 442-0418; Fax: (573) 875-5073  
www.ofa.org, A not-for-profit organization

**Application for Advanced Cardiac Database**

*Performed in association with the Orthopedic Foundation for Animals (OFA)  
and the American College of Veterinary Internal Medicine-Cardiology (ACVIM)*



**ACVIM**  
American College of Veterinary Internal Medicine

Registered name: Balladeer's Diva of Puccini

Call name: Mimi Weight: 74 lb ☒ Estimate ☐ ID

Breed: Labrador Retriever Gender: F

Sire Registration #: SS04914701 Dam Registration #: SS09723904

Registration Number: SS28913603 ☐ AKC ☐ Other

ID Number (if any): ☐ Tattoo ☒ Microchip

Date of Birth (MMDDYY): 080921 Date of Exam (MMDDYY): 022623

Owner Name: Trant Jones

Co-Owner Name: Jason Hill Phone: 24-512-4046

E-Mail (use both lines if needed):  
Trant Jones 4810@yahoo.com

I hereby certify that the animal examined is the animal described on this application, and understand that the results of this exam will be submitted by the examining cardiologist to the database for statistical gathering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner or authorized agent appear in the authorization box below which permits OFA to release non-passing results to the public.

Trant Jones  
Signature of owner or authorized agent/representative


I hereby authorize the OFA to release equivocal or abnormal results to the public. (initials) \_\_\_\_\_

Cardiologist Name: Jess Weidman

Phone #: 804-497-8940 OFA Exam #: CW13

E-Mail (use both lines if needed):  
jessweidman@cvuavets.com

**Fees and credit card information on back of WHITE sheet.**  
01/2022



C145211

**EXAMINATION FINDINGS**

**AUSCULTATION (REQUIRED)**

Normal ☒ Abnormal ☐ Arrhythmia ☐

Murmur Grade: I ☐ II ☐ III ☐ IV ☐ V ☐ VI ☐

PMI: Left ☐ Right ☐ Base ☐ Apex ☐

Timing: Systolic ☐ Diastolic ☐ Continuous ☐

Extra Sounds: Click ☐ Gallop ☐ Split S1 ☐ Split S2 ☐

**ECHOCARDIOGRAM (REQUIRED)**

RV: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐ mm

RA: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐ mm

LV: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐

LVIDd: 48 mm LVIDdn: \_\_\_\_\_ mm (MM ☒ 2D ☐)

LVIDs: 38 mm LVIDsn: \_\_\_\_\_ mm (MM ☒ 2D ☐)

LV EDVI (2D): \_\_\_\_\_ mL/m<sup>2</sup> LV ESVI (2D): \_\_\_\_\_ mL/m<sup>2</sup>

SF: \_\_\_\_\_ % (MM ☒ 2D ☐) EF (2D volumetric): \_\_\_\_\_ %

IVS: 10 mm Normal ☒ Abnormal ☐ (MM ☒ 2D ☐)

PW: 10 mm Normal ☒ Abnormal ☐ (MM ☒ 2D ☐)

LA: Normal ☒ Enlarged: Mild ☐ Moderate ☐ Severe ☐

LA d: 26 mm SAX ☒ LAX ☐ (MM ☒ 2D ☐) EPSS: \_\_\_\_\_ mm

Ao Diameter: 26 mm LA/Ao: 1.0 Method: MM

TV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

TR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. \_\_\_\_\_ m/s

MV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

MR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ Vel. \_\_\_\_\_ m/s

LVOT: Normal ☒ Abnormal ☐ Ridge ☐ Other \_\_\_\_\_

LVOT Vel: Normal ☒ Abnormal ☐ \_\_\_\_\_ m/s

AoV: Normal ☒ Abnormal: Mild ☐ Moderate ☐ Severe ☐

AoV Vel: Normal ☒ Abnormal ☐ (Apical ☐ Subcostal ☐) \_\_\_\_\_ m/s

AR: None ☒ Trivial ☐ Mild ☐ Moderate ☐ Severe ☐ m/s

RVOT: Normal ☒ Infundibular narrowing ☐ Vmax (if abnormal): \_\_\_\_\_ m/s

RVOT Vel: Normal ☒ Abnormal ☐ \_\_\_\_\_ m/s

PV: Normal ☒ Abnormal ☐ Mild ☐ Moderate ☐ Severe ☐

PV Vel: Normal ☒ Abnormal ☐ (Right ☐ Left apex ☐) \_\_\_\_\_ m/s

Comments \_\_\_\_\_

Genetic Test Status Test: \_\_\_\_\_

Negative ☐ Abnormal: Heterozygous ☐ Homozygous ☐

**ELECTROCARDIOGRAM** ☒ NOT PERFORMED

Date: \_\_\_\_\_ ☐ normal ☐ abnormal

HR: \_\_\_\_\_ Method: \_\_\_\_\_

Rhythm: \_\_\_\_\_

**EXAMINATION RESULTS**

**NORMAL** (CHECK ALL THAT APPLY)

☒ No evidence for congenital heart disease

☒ No evidence for adult-onset inherited heart disease  
**Valid for 1 year**

☐ Holter monitor required within 90 days for final clearance (see back of white form for additional information)

**EQUIVOCAL** (CHECK ALL THAT APPLY)

☐ Congenital heart disease cannot be definitively diagnosed nor excluded

☐ Adult-onset inherited heart disease cannot be definitively diagnosed nor excluded

**ABNORMAL** (CHECK ALL THAT APPLY)

☐ Evidence of congenital heart disease

☐ Evidence of adult-onset inherited heart disease

Diagnosis: ☐ ARVC ☐ ASD ☐ DCM ☐ MVD ☐ MMVD ☐ PDA ☐ PS ☐ SAS/AS ☐ TVD ☐ VSD ☐ Other ☐ Arrhythmia

Severity: ☐ Mild ☐ Moderate ☐ Severe

Comments (additional findings which would not result in a final abnormal diagnosis): \_\_\_\_\_

☒ I DID verify microchip/tattoo on this dog

☐ I DID NOT verify microchip/tattoo on this dog

☐ NO MICROCHIP/TATTOO PRESENT

Signature: JLW Date: 2/26/23

Diplomate ACVIM (American College of Veterinary Internal Medicine - Cardiology),  
or Diplomate ECVIM (European College of Veterinary Internal Medicine - Cardiology)

**WHITE** = Owner/OFA Registration copy  
**PINK** = Diplomate copy  
**YELLOW** = Research copy © Orthopedic Foundation for Animals

## Paw Print Genetics: Canine Genetic Health Certificate Testing Results



### Canine Genetic Health Certificate™

<b>Call Name:</b>	Mimi	<b>Laboratory #:</b>	260731
<b>Registered Name:</b>	Balladeer's Diva of Puccini	<b>Registration #:</b>	SS28913603
<b>Breed:</b>	Labrador Retriever	<b>Microchip #:</b>	985141003976714
<b>Sex:</b>	Female	<b>Certificate Date:</b>	May 23, 2022
<b>DOB:</b>	Aug. 2021		

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

Disease	Gene	Genotype	Interpretation
Centronuclear Myopathy	PTPLA	WT/WT	Normal (clear)
Congenital Myasthenic Syndrome (Labrador Retriever Type)	COLQ	WT/WT	Normal (clear)
Copper Toxicosis (Labrador Retriever Type) ATP7A	ATP7A	WT/M	Carrier Female
Copper Toxicosis (Labrador Retriever Type) ATP7B	ATP7B	WT/M	At-Risk
Exercise-Induced Collapse	DNM1	WT/WT	Normal (clear)
Hereditary Nasal Parakeratosis	SUV39H2	WT/WT	Normal (clear)
Macular Corneal Dystrophy (Labrador Retriever Type)	CHST6	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)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	COL9A3	WT/WT	Normal (clear)
Skeletal Dysplasia 2	COL11A2	WT/WT	Normal (clear)
Stargardt Disease	ABCA4	WT/WT	Normal (clear)

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

**Blake C Ballif, PhD**  
Laboratory & Scientific Director

**Casey R Carl, DVM**  
Associate Medical Director

Paw Print Genetics® performed the testing on the dog listed on this certificate. 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. 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 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 Genetics: Coat Color and Trait Certificate



### Coat Color and Trait Certificate

**Call Name:** Mimi  
**Registered Name:** Balladeer's Diva of Puccini  
**Breed:** Labrador Retriever  
**Sex:** Female  
**DOB:** Aug. 2021

**Laboratory #:** 260731  
**Registration #:** SS28913603  
**Microchip #:** 985141003976714  
**Certificate Date:** May 23, 2022

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
D Locus (Dilute)	MLPH	D/D	Non-dilute (does not carry dilute)
E Locus - e (Apricot/Cream/Red/Yellow, Common Variant Found in Many Breeds)	MC1R	E/E	Black
K Locus (Dominant Black)	CBD103	K <sup>B</sup> /k <sup>Y</sup>	No agouti expression allowed (carrier)
L Locus (Long Hair/Fluffy) - Lh <sup>1</sup> (Common Variant Found in Many Breeds)	FGF5	Sh/Sh	Shorthaired (does not carry long hair)

#### Interpretation:

This dog does not carry any copies of the d<sup>1</sup> or d<sup>2</sup> mutations and has a D locus genotype of **D/D** which does not result in the "dilution" or lightening of the pigments that produce the dog's coat color. This dog will pass one copy of **D** to 100% of its offspring and cannot produce d/d dogs.

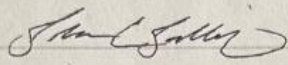
This dog carries two copies of **E** which allows for the production of black pigment. However, this dog's coat color is also dependent on the K, A, and B genes. This dog will pass on **E** to 100% of its offspring.

This dog carries one copy of **K<sup>B</sup>** and one copy of **k<sup>Y</sup>** 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 **K<sup>B</sup>** to 50% of its offspring and **k<sup>Y</sup>** to 50% of its offspring.

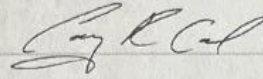
This dog carries two copies of **Sh** which results in short hair. This dog will pass on **Sh** to 100% of its offspring.

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.

## Paw Print Genetics: Coat Color and Trait Certificate (continued)



**Blake C Ballif, PhD**  
Laboratory & Scientific Director



**Casey R Carl, DVM**  
Associate 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.



Call name:	Mimi	Coat Color:	Black
Registered name:	Balladeer's Diva of Puccini		
Breed:	Labrador Retriever	Sex:	F
ID Number (if any):	<input type="checkbox"/> Tattoo	<input checked="" type="checkbox"/> Microchip	
985141003976714			
Registration Number:	<input type="checkbox"/> AKC	<input type="checkbox"/> Other	
5528913603			
Date of Birth (mm/dd/yy):	Date of Exam (mm/dd/yy):		
080821	110324		
Owner Name:	Irene Jones		
Co-Owner Name:	Jason Hill		
Phone: 804-512-4098			
Thones4810@yahoo.com			

Signature of owner or authorized agent/representative

<input checked="" type="checkbox"/>	I <b>DID</b> verify microchip/tattoo on this dog
<input type="checkbox"/>	I <b>DID NOT</b> verify microchip/tattoo on this dog
<input type="checkbox"/>	<b>NO MICROCHIP/TATTOO PRESENT</b>









Signature \_\_\_\_\_ ACVO # \_\_\_\_\_ Date \_\_\_\_\_

Diplomate, American College of Veterinary Ophthalmologists

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RIGHT EYE	GLOBE	LEFT EYE
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		<input type="checkbox"/> microphthalmos <input type="checkbox"/> keratoconjunctivitis sicca <input type="checkbox"/> glaucoma <b>EYELIDS</b> <input type="checkbox"/> entropion <input type="checkbox"/> ectropion <input type="checkbox"/> distichiasis <input type="checkbox"/> ectopic cilia <input type="checkbox"/> imperforate lacrimal punctum <b>NICTITANS</b> <input type="checkbox"/> cartilage anomaly/eversion <input type="checkbox"/> gland prolapse <input type="checkbox"/> plasmoma/atypical pannus <b>CORNEA</b>		City: _____ Phone: _____ Email: _____	
<b>CORNEA</b> T  N A  P				<b>CORNEA</b> N  T A  P	
endothelial opacity/no strands lens pigment foci/no strands free float/rupt. iris sheets iris to cornea iris to lens iris to iris multiple <input type="checkbox"/> single <input type="checkbox"/> multiple		<input type="checkbox"/> dystrophy—epithelial/stromal <input type="checkbox"/> dystrophy—endothelial <input type="checkbox"/> pannus <input type="checkbox"/> pigmentary keratitis/keratopathy <b>UVEA</b> <input type="checkbox"/> uveal cyst		multiple single free float/rupt. multiple single free float/rupt. multiple single free float/rupt.	
<input type="checkbox"/> endothelial opacity/no strands <input type="checkbox"/> lens pigment foci/no strands <input type="checkbox"/> iris sheets <input type="checkbox"/> iris to cornea <input type="checkbox"/> iris to lens <input type="checkbox"/> iris to iris <input type="checkbox"/> multiple		<input type="checkbox"/> iris coloboma <input type="checkbox"/> iris hypoplasia <input type="checkbox"/> pigmentary uveitis <b>persistent pupillary membranes</b>		<input type="checkbox"/> iris to iris <input type="checkbox"/> iris to cornea <input type="checkbox"/> iris to lens <input type="checkbox"/> iris sheets <input type="checkbox"/> lens pigment foci/no strands <input type="checkbox"/> endothelial opacity/no strands	
<b>CATARACT</b> T  N A  P		<b>LENS</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> anterior cortex <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> posterior cortex <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> equatorial cortex <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> anterior sutures <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> posterior sutures <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> nucleus <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> capsular <input type="checkbox"/> generalized/complete <input type="checkbox"/> resorbing/hypermature		<b>CATARACT</b> N  T A  P	
<input type="checkbox"/> ant. chamber <input type="checkbox"/> syneresis		<input type="checkbox"/> <b>Significance Unknown/Suspect Not Inherited</b> <input type="checkbox"/> posterior Y-suture tip opacities <input type="checkbox"/> subluxation/luxation <b>VITREOUS</b> <input type="checkbox"/> PHPV/PHTVL <input type="checkbox"/> persistent hyaloid artery degeneration		<input type="checkbox"/> syneresis <input type="checkbox"/> ant. chamber	

Email:

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Midlothian, VA 23113

RIGHT EYE		FUNDUS	LEFT EYE	
<input type="checkbox"/> detached	<input type="checkbox"/> geographic	<input type="checkbox"/> retinal detachment	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/> retinal atrophy—generalized	<input type="checkbox"/>	
		<input type="checkbox"/> CMR/CMR-like retinopathy	<input type="checkbox"/>	
		<input type="checkbox"/> other presumed inherited retinopathy	<input type="checkbox"/>	
<input type="checkbox"/> folds		retinal dysplasia	<input type="checkbox"/> folds	<input type="checkbox"/> geographic
		<input type="checkbox"/> choroidal hypoplasia	<input type="checkbox"/>	<input type="checkbox"/> detached
		<input type="checkbox"/> coloboma	<input type="checkbox"/>	
		<input type="checkbox"/> optic nerve coloboma	<input type="checkbox"/>	
		<input type="checkbox"/> optic nerve hypoplasia	<input type="checkbox"/>	
		<input type="checkbox"/> micropapilla	<input type="checkbox"/>	
<b>OTHER CONDITIONS</b>				
	<input type="checkbox"/> Unlisted conditions suspected as <b>inherited</b> . Describe in comments	<input type="checkbox"/>		
	<input type="checkbox"/> Unlisted conditions suspected as <b>not inherited</b>	<input type="checkbox"/>		
<b>NORMAL</b>				

Comments

[illegible]

05/02/23

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