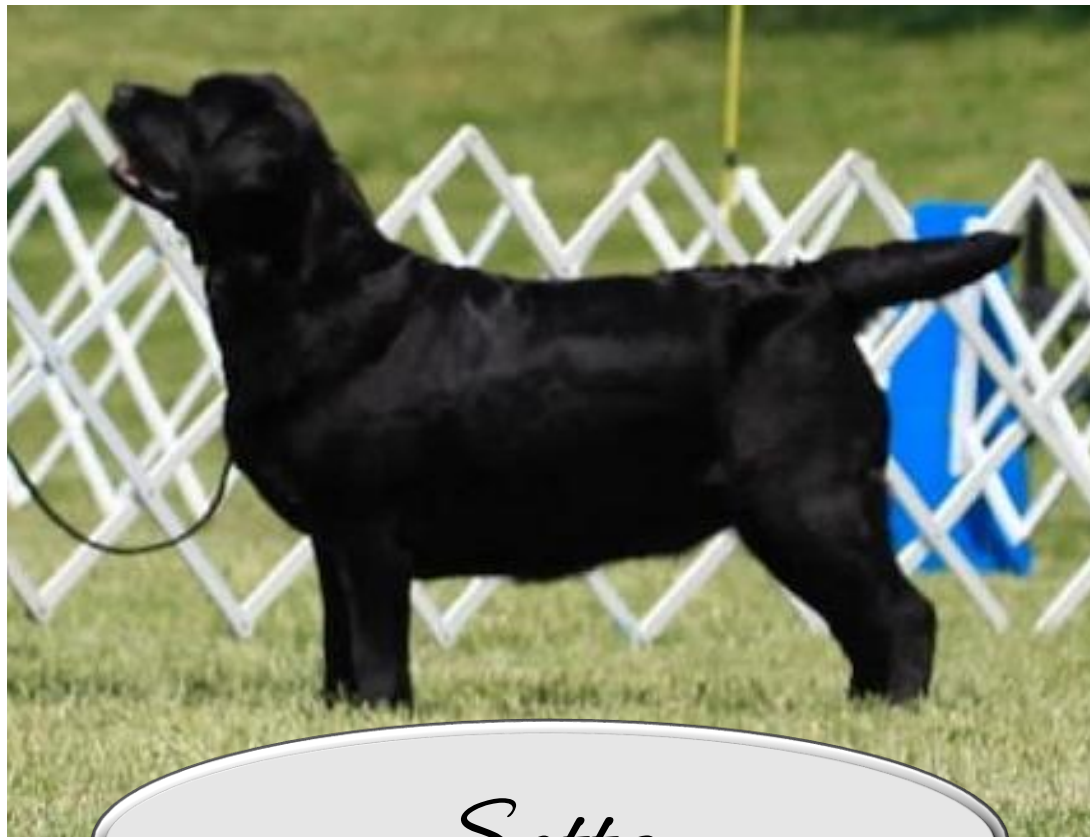


Balladeer Labradors

Montpelier, VA | Website: www.balladeerlabradors.com

Pedigree and Clearance Packet for Setta...as of 11/11/2024



Setta

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire

GCHB CH AQUARIUS IMMADE TROUBLE
 SR88998601 (07-17) OFA24G OFEL24 BLK
 AKC DNA #V844180

LORETTA D'FRANCO'S LITTLE MUSE SETTA
 SS09723904
 LABRADOR RETRIEVER FEMALE BLK
 Microchip: 991001002452217
 Date Whelped: 11/14/2018
 Breeder: JUAN CARBONELL/DANIEL FRANCO

Dam

Di ½ FRANCO LORETTA ITALIAN TREASURE
 SR92292202 (04-19) BLK

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

GCHB CH AQUARIUS IMMADE 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

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

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

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

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

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

ZARINA (ANGUIANO)
 FCM FCMN4318-H

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

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

CH EICKHOLT'S MOJO O'CROSSWIND
 SN74328703 (03-02) OFA26F OFEL26 YLW AKC DNA #V251471

BELQUEST ON A WHIM TO JULSBY
 SN91371104 (07-04) OFA26G OFEL26 YLW

CH LOBUFF BOBWHITE AT CHUCKLEBROOK
 SN91419803 (07-03) OFA24G OFEL24 YLW AKC DNA #V266976

HYSPIRE GATEWAY MAJOR CHORD
 SN66795804 (07-03) OFA26G OFEL26 YLW

CH AQUARIUS CENTERCOURT DELIGHT JH
 SN57912301 (04-00) OFA27E OFEL49 YLW AKC DNA #V72793

CHUCKLEBROOK'S SUNFLOWER
 SR27011403 (04-08) OFA24E OFEL24 YLW

CH WINDFALL'S NEWENGLAND PATRIOT
 SN88633604 (04-05) BLK AKC DNA #V376033

CH WINDFALL'S DRAGONFLY IN THE SKY
 SR03379802 (07-05) OFA24G OFEL24 BLK

CH LOBUFF HOLLYRIDGE OSPREY
 SR20856102 (10-06) OFA27G OFEL25 BLK AKC DNA #V491608

ROCHEBY REPLICA
 SR20325401 (01-05) OFA31F OFEL28 BLK (UKG)

CH ADVENTURE'S PULL THE TRIGGER
 SR40153703 (07-09) OFA25E OFEL25 BLK AKC DNA #V581261


TEQUILA'S DARK DIVA
 FCM GA-9140-C

CH BLACKWING SUPERFINE
 SR18272702 (01-07) OFA24G OFEL24 BLK AKC DNA #V496268


CH WIT'S END WINDFALL VEGAS SHOWGIRL
 SR15367801 (08-08) OFA24G OFEL24 BLK

TEQUILAB'S AMADEUS AIR
 SR59548601 (06-10) OFA33G OFEL33 BLK (MEX) AKC DNA #V589085

GINGER (ANGUIANO)
 FCM R6160-D




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 April 19, 2019.


OFA Hips

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
LORETTA D'FRANCO'S LITTLE MUSE SETTA <small>registered name</small>	SS09723904 <small>registration no.</small>
LABRADOR RETRIEVER <small>breed</small>	F <small>sex</small>
	11/14/2018 <small>date of birth</small>
991001002452217 <small>tattoo/microchip/DNA profile</small>	26 <small>age at evaluation in months</small>
2217121 <small>application number</small>	LR-252846G26F-VPI <small>O.F.A. NUMBER</small>
2/24/2021 <small>date of report</small>	<small>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</small>
RESULTS: Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:	
GOOD	
owner TRENT JONES [REDACTED]	<div>OFA Certificate  Verify with QR Scan</div>
<div>G.G. Keller, D.V.M., M.S., DACVR CHIEF OF VETERINARY SERVICES</div>	
www.ofa.org	

OFA Elbows

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
LORETTA D'FRANCO'S LITTLE MUSE SETTA <small>registered name</small>	SS09723904 <small>registration no.</small>
LABRADOR RETRIEVER <small>breed</small>	F <small>sex</small>
	11/14/2018 <small>date of birth</small>
991001002452217 <small>tattoo/microchip/DNA profile</small>	26 <small>age at evaluation in months</small>
2217121 <small>application number</small>	LR-EL101288F26-VPI <small>O.F.A. NUMBER</small>
2/24/2021 <small>date of report</small>	<small>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</small>
RESULTS: Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.	
NORMAL	
owner TRENT JONES [REDACTED]	OFA Certificate [QR CODE] Verify with QR Scan
G.G. KELLER, D.V.M., M.S., DACVR CHIEF OF VETERINARY SERVICES	
www.ofa.org	


OFA Cardiac Clearance (Heart)



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: Loretta D'Frances Little
Call name: Muse Setta
Breed: Labrador Gender: F
Sire Registration #: SR 88998601 Dam Registration #: SR 92292202
ID Number (if any): 991001002452217
Registration Number: SS09723904
Date of Birth (MMDDYY): 11/14/18 Date of Exam (MMDDYY): 11/22/20

Owner Name: Trent Jones, Jason Hill
Co-Owner Name: _____ Phone: _____
E-Mail (use both lines if needed): t.jones4810@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 the OFA to release non-passing results to the public.

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

Cardiologist Name: Jason Weisman
Phone #: 804-497-8940 OFA Examiner #: CWB
E-Mail (use both lines if needed): CUCARICAMONDO@CVC
AUCTS.COM

Fees and credit card information on back of WHITE sheet.
12/22/15

Genetic Test Status: Test _____
Negative ☐ Abnormal: Heterozygous ☐ Homozygous ☐

EXAMINATION FINDINGS

AUSCULTATION

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 ☐ NOT PERFORMED

RA: Normal ☒ Enlarged _____ mm RV: Normal ☒ Enlarged _____ mm

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

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

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

LAd: 26 mm: SAx ☒ LAx ☐ (MM ☒ 2D ☐

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

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

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

LVIDd: 47 mm MM ☒ 2D ☐ LVIDs: 29 mm MM ☒ 2D ☐

SF: 30 % (MM ☒ 2D ☐ EF: _____ % (MM ☐ 2D ☐ volumetric)

ESVI: _____ mL/m² Sphericity Index _____ EPSS: _____ mm

IVS: IVSd: 8 mm Normal ☒ Abnormal ☐ (MM ☒ 2D ☐

PW: PWd: 9 mm Normal ☒ Abnormal ☐ (MM ☐ 2D ☐

PapMuscle: Normal ☒ Abnormal ☐

LVOT Normal ☒ Abnormal ☐ Ridge ☐ Other _____

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

Ao Diameter: 25 mm LA/Ao: 1.04 Method: MM

AoV/LVOT Vel: Normal ☒ Abnormal ☐ (Apical ☐ Subcostal ☐ _____ m/s

DLVOTO: ☐ Vmax _____ m/s SAM: ☐

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

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

DRVOTO: ☐ Vmax _____ m/s

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

PV Vel: Normal ☒ Abnormal ☐ (Right ☐ Left apex ☐ _____ m/s

ELECTROCARDIOGRAM (ECG)

☐ normal ☐ abnormal ☒ not performed

Date: _____ Method: _____

HR: _____ bpm Rhythm: _____

HOLTER ECG

Date performed: _____ ☐ pending ☒ not performed

normal: ☐ equivocal: ☐ abnormal: ☐ (see Holter report for details)

EXAMINATION RESULTS

☒ **NORMAL**

☒ No evidence for congenital heart disease

☒ No evidence for adult onset inherited heart disease

☒ **Valid for 1 year** (In Dobermans and Boxers preliminary clearance only. Holter required within 3 months of today for final clearance)

☐ **EQUIVOCAL**

☐ Congenital or adult onset inherited heart disease cannot be definitively diagnosed or excluded

☐ **ABNORMAL**
(evidence of congenital or adult onset inherited heart disease)

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

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: 11/22/20

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






C083365


WHITE = Owner/OFA Registration copy; PINK = Diplomate copy; YELLOW = Research copy

© Orthopedic Foundation for Animals

OFA Cardiac Clearance (Heart); continued

Animal No:	267912	
Animal Wt:	0 kgs / 0 lbs	
Clinical No:	968394	
Record Date:	11-22-2020	
Date Range:	-	
Printed On:	11-22-2020	
Consulting Doctor:	Jess Weidman, DVM	Richmond CVCA 5918 West Broad Street Richmond, Virginia, 23230 P: (804) 497-8940 F: (804) 497-8941 Email: cvcarichmond@cvcavets.com

 Client Details	 Patient Details
Name Brook Haven Labradors Phone Clinic 11-22-2020	Name Setta Jones Age Not Set
Address	Species Canine Sex Unknown Sex
	Breed Labrador Retriever Referral No Primary Care - No Primary Care

 Client Summary

Cardiac Evaluation Report

Exam Date: 11-22-2020

Diagnosis

- Normal cardiac structure and function
- Normal cardiac rhythm during study
- No evidence of congenital or acquired heart disease

Medications

- No cardiac medications are recommended at this time.

Additional Recommendations

Nutrition and Activity: Normal.

Breeding Recommendations: Cleared for use in breeding program.

Reevaluation

- Recommend recheck echocardiogram if a new murmur, click, gallop or arrhythmia develops, there are any concerns regarding clinical signs potentially attributable to cardiac disease, or as recommended by your primary care veterinarian.
- Continue routine care under the direction of your primary care veterinarian.

Visit Summary

History: OFA cardiac clearance at screening clinic. Apparently healthy.

Focused Physical Exam Findings: normal heart rate and rhythm, no murmurs, clicks, gallops or arrhythmia noted

Echocardiographic Findings

Normal LV size and function, normal LA size, normal outflows of both left and right ventricles, normal right heart size and function, no congenital or acquired heart disease, normal rhythm throughout study.

Setta Jones

OFA Cardiac Clearance (Heart); continued


Comments

Fortunately, we are not seeing any evidence of congenital or acquired cardiac disease. Setta Jones is cleared for breeding.
Thank you very much for participating in today's echo screening clinic.

Sincerely,
Jess Weidman, DVM, DACVIM-Cardiology

Setta Jones

Paw Print Genetics: Canine Genetic Health Certificate Testing Results



Paw Print Genetics
A division of Genetic Veterinary Sciences, Inc.

Canine Genetic Health Certificate™

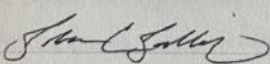
Call Name: Setta
Registered Name: Loretta D'Franco's Little Muse Setta
Breed: Labrador Retriever
Sex: Female
DOB: Nov. 2018

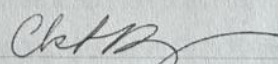
Laboratory #: 220236
Registration #: SS09723904
Microchip #: 991001002452217
Certificate Date: March 17, 2021

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

Disease	Gene	Genotype	Interpretation
Centronuclear Myopathy	PTPLA	WT/WT	Normal (clear)
Copper Toxicosis (Labrador Retriever Type) ATP7A	ATP7A	M/M	Two Copy Carrier Female
Copper Toxicosis (Labrador Retriever Type) ATP7B	ATP7B	M/M	At-Risk/Affected
Degenerative Myelopathy	SOD1	WT/WT	Normal (clear)
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, 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)

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


Blake C Ballif, PhD
Laboratory & Scientific Director


Christina J Ramirez, PhD, DVM, DACVP
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

Paw Print Genetics: Coat Color and Trait Certificate



Coat Color and Trait Certificate

Call Name:	Setta	Laboratory #:	220236
Registered Name:	Loretta D'Franco's Little Muse Setta	Registration #:	SS09723904
Breed:	Labrador Retriever	Microchip #:	991001002452217
Sex:	Female	Certificate Date:	March 17, 2021
DOB:	Nov. 2018		

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
B Locus (Brown)	<i>TYRP1</i>	B/B	Black coat, nose and foot pads (does not carry brown)
D Locus (Dilute)	<i>MLPH</i>	D/D	Non-dilute (does not carry dilute)
E Locus (Yellow/Red)	<i>MC1R</i>	E/E	Black
K Locus (Dominant Black)	<i>CBD103</i>	K ^B /K ^B	No agouti expression allowed
L Locus (Long Hair/Fluffy) - Lh ¹ (Common Variant - Corgi, Labrador, Chesapeake Bay Retriever, Others)	<i>FGF5</i>	Sh/Sh	Shorthaired (does not carry long hair)

Interpretation:

This dog does not carry any copies of the b^a, b^c, b^d or b^s mutations and has a B locus genotype of **B/B**. Thus, this dog typically will have a black coat, nose, and foot pads. However, this dog's coat color is dependent on the genotypes of many other genes. This dog will pass one copy of **B** to 100% of its offspring and cannot produce b/b dogs.

This dog does not carry any copies of the d¹ or d² 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.

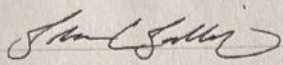
This dog carries two copies of **E** which allows for the production of black pigment. However, this dog's coat color is also dependent on the K, A, and B genes. This dog will pass on **E** to 100% of its offspring.

The K locus genotype for this dog is **K^B/K^B** 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 loci. This dog will pass on **K^B** to 100% 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



Christina J Ramirez, PhD, DVM, DACVP
Medical Director

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.

CAER Eye Testing Results



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

Companion Animal Eye Registry (CAER)

Ophthalmologist Name: **Michael J. Blair EC218**
 Ophthalmologist Address: **Eye Care of Richmond**
 City: **Midlothian, VA** State: **VA** Zip/postal code: **23113**
 Phone: **804-355-5594** ACVO #:
 Email:

Registered name: **Louetta D'Franco's Little Muse Setta**
 Breed: **Labrador** Sex: **F**
 ID Number (if any): ☐ Tattoo ☒ Microchip
991001002452217
 Registration Number: ☐ AKC ☒ Other
SS09723904
 Date of Birth (mm/dd/yy): **1/1/18** Date of Exam (mm/dd/yy): **03/27/21**

Owner Name: **Trent Jones**
 Co-Owner Name: **Jason Hill** Phone: **804-512-4048**
 Email: **tjones4810@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 ophthalmologist 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 the OFA to release non-passing results to the public.

Trent Jones
 Signature of owner or authorized agent/representative


I hereby authorize the OFA to release the results of the evaluation of the animal described on this application to the public if the results are non-passing (initials)

☒ I DID verify microchip/tattoo on this dog
☐ I DID NOT verify microchip/tattoo on this dog
☐ NO MICROCHIP / TATTOO PRESENT

I certify that I have performed this ophthalmic examination using pharmacological mydriasis, ophthalmoscopy, and biomicroscopy.

Signature: *[Signature]* ACVO #: **3/27/21** Date: **3/27/21**
 Diplomat, American College of Veterinary Ophthalmologists

FEES AND CREDIT CARD INFORMATION ON THE BACK OF THE WHITE (OWNER) COPY


 593219

RIGHT EYE	GLOBE	LEFT EYE
<input type="checkbox"/>	microphthalmos	<input type="checkbox"/>
<input type="checkbox"/>	keratoconjunctivitis sicca	<input type="checkbox"/>
<input type="checkbox"/>	glaucoma	<input type="checkbox"/>
EYELIDS		
<input type="checkbox"/>	entropion	<input type="checkbox"/>
<input type="checkbox"/>	ectropion	<input type="checkbox"/>
<input type="checkbox"/>	distichiasis	<input type="checkbox"/>
<input type="checkbox"/>	ectopic cilia	<input type="checkbox"/>
<input type="checkbox"/>	imperforate lacrimal punctum	<input type="checkbox"/>
NICTITANS		
<input type="checkbox"/>	cartilage anomaly/eversion	<input type="checkbox"/>
<input type="checkbox"/>	gland prolapse	<input type="checkbox"/>
<input type="checkbox"/>	plasmoma/atypical pannus	<input type="checkbox"/>
CORNEA		
<input type="checkbox"/>	dystrophy — epithelial/stromal	<input type="checkbox"/>
<input type="checkbox"/>	dystrophy — endothelial	<input type="checkbox"/>
<input type="checkbox"/>	pannus	<input type="checkbox"/>
<input type="checkbox"/>	pigmentary keratitis/keratopathy	<input type="checkbox"/>
UVEA		
<input type="checkbox"/>	uveal cyst	<input type="checkbox"/>
<input type="checkbox"/>	iris coloboma	<input type="checkbox"/>
<input type="checkbox"/>	iris hypoplasia	<input type="checkbox"/>
<input type="checkbox"/>	iris sphincter dysplasia	<input type="checkbox"/>
<input type="checkbox"/>	pigmentary uveitis	<input type="checkbox"/>
<input type="checkbox"/>	uveal melanoma	<input type="checkbox"/>
persistent pupillary membranes		
LENS		
<input type="checkbox"/>	anterior cortex	<input type="checkbox"/>
<input type="checkbox"/>	posterior cortex	<input type="checkbox"/>
<input type="checkbox"/>	equatorial cortex	<input type="checkbox"/>
<input type="checkbox"/>	anterior sutures	<input type="checkbox"/>
<input type="checkbox"/>	posterior sutures	<input type="checkbox"/>
<input type="checkbox"/>	nucleus	<input type="checkbox"/>
<input type="checkbox"/>	capsular	<input type="checkbox"/>
<input type="checkbox"/>	generalized/complete	<input type="checkbox"/>
<input type="checkbox"/>	resorbing/hypermature	<input type="checkbox"/>
<input type="checkbox"/>	suspect not inherited	<input type="checkbox"/>
<input type="checkbox"/>	subluxation/luxation	<input type="checkbox"/>
VITREOUS		
<input type="checkbox"/>	PHPV/PHTVL	<input type="checkbox"/>
<input type="checkbox"/>	persistent hyaloid artery	<input type="checkbox"/>
<input type="checkbox"/>	degeneration	<input type="checkbox"/>

RIGHT EYE	FUNDUS	LEFT EYE
<input type="checkbox"/>	retinal detachment	<input type="checkbox"/>
<input type="checkbox"/>	retinal atrophy — generalized	<input type="checkbox"/>
<input type="checkbox"/>	retinopathy	<input type="checkbox"/>
<input type="checkbox"/>	retinal dysplasia	<input type="checkbox"/>
<input type="checkbox"/>	choroidal hypoplasia	<input type="checkbox"/>
<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"/>
OTHER CONDITIONS		
<input type="checkbox"/>	Unlisted conditions suspected as inherited. Describe in comments	<input type="checkbox"/>
<input type="checkbox"/>	Unlisted conditions suspected as not inherited	<input type="checkbox"/>

NORMAL

Comments

WHITE = Owner/OFA Registration copy; PINK = ACVO Diplomat copy; YELLOW = ACVO Research copy

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