

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire **GALLIVANT BIG PINE OUT OF AFRICA**
SR84819302 (11-15) BLK AKC DNA
#V762596

GCH CH LAKESIDE MEMOIR OF GALLIVANT
SR91432208 AKC DNA #V801321
LABRADOR RETRIEVER MALE BLK
Microchip: 900074001758192
Date Whelped: 11/30/2015
Breeder: JARED FRASHER

Dam **CH MEREDITH HERBU ZADORA**
SR77092501 (05-16) OFA24G OFEL24 BLK
(POL) AKC DNA #V775115

GCH CH PARADOCS BELLWETHER HEATH
SR77968402 (10-14) OFA24G OFEL24
EYE50 BLK AKC DNA #V745732

GCH CH BIG PINE FAITH IN AFRICA
SR64542901 (01-15) OFA35E OFEL35
BLK

KIMLEIGH'S NEW MOON RISING
SR53148901 (03-11) OFA24G OFEL24
BLK AKC DNA #V660824

YUNTA YARA HERBU ZADORA
PKR VIII-20130

GCHS CH PARADOCS OBSIDIAN
SR56731701 (04-11) OFA24G OFEL24 EYE98
BLK AKC DNA #V631419

BELLWETHER CROSSLOT'S TO PARADOCS
SR63280303 (09-13) OFA24G OFEL24 BLK

CH TABATHA'S ADVENTURE SCORE
SR29065505 (10-06) OFA34G OFEL30 BLK
AKC DNA #V472622

BLACK NEBULA ANGUIANO
SR63713801 (01-11) BLK (MEX) AKC DNA
#V613806

CH WINDFALL'S PIPE MAJOR
SN79375905 (04-02) OFA24E OFEL24 BLK
AKC DNA #V210285

GCH CH KMLGH'S ONCE IN A BLUE MOON
SR21154401 (03-08) OFA26G OFEL26 BLK

NIMLOTH LOGAN AT HERBU ZADORA
SR13690301 YLW

ZEBU ZADZIORA HERBU ZADORA
PKR VIII-11793

CH PARADOCS HUNTERLEIGH QUINN
SR33308702 (09-09) OFA29G BLK

GCH CH DRY CREEK PARADOCS ONYX
SR27932708 (12-08) OFA24G OFEL24 BLK

CH PARADOCS TABATHA'S CAILLOU
SR07614402 (10-04) OFA24F OFEL24 BLK AKC
DNA #V321262

CH NIRVANA'S BEBICHE
SR39768601 (07-09) OFA40G OFEL40 BLK

CH TABATHA'S SPORT
SN01096602 (07-03) OFEL24 YLW AKC DNA
#V273180

CH TABATHA'S TEASE
SN01500101 (01-06) OFA24G BLK AKC DNA
#V450994

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

GABANA GIRL (ANGUIANO)
FCM Q0636-C

CH HYSPIRE DARKTOWN STRUTTER
SN52571001 (11-99) BLK AKC DNA #V97573

CH WINDFALL'S BLACK PIPER
SN00782801 (02-96) BLK

CH BORADORS BY GEORGE
SN02112701 (04-01) OFA26G OFEL26 YLW AKC
DNA #V174057

WINDFALL'S STAR WARS AT KMLGH
SR01270302 (02-05) OFA25E OFEL25 BLK

CH DICKENDALL DAVARON GABLE
SN73023501 (06-01) OFA25G OFEL25 BLK AKC
DNA #V191430

BLUFFDALE THE BLACK QUEEN
SN84260005 (04-04) OFA24G OFEL24 BLK

DICKENDALL DAVARON ANSLO JH
SN21030801 (05-06) OFA24E BLK AKC DNA
#V33682

FANTA PSIE LOBBY
PKR VIII-7711



AMERICAN KENNEL CLUB®

Gina DiNardo
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on September 11, 2017.

THE AMERICAN KENNEL CLUB

GRAND CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)

GCH CH LAKESIDE MEMOIR OF GALLIVANT ~ SR91432208

bred by

JARED FRASHER

owned by

FABIAN NEGRON & THOMAS FLAHERTY

having completed the requirements on

DECEMBER 14, 2017

has been officially recorded a

GRAND CHAMPION BRONZE

by The American Kennel Club



**AMERICAN
KENNEL CLUB**

Guia Di Nardo
Executive Secretary

THE AMERICAN KENNEL CLUB

GRAND CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)
CH LAKESIDE MEMOIR OF GALLIVANT ~ SR91432208

bred by

JARED FRASHER

owned by

FABIAN NEGRON & THOMAS FLAHERTY

having completed the requirements on

AUGUST 6, 2017

has been officially recorded a

GRAND CHAMPION

by The American Kennel Club



AMERICAN
KENNEL CLUB®

Guia Di Wanda
Executive Secretary

THE AMERICAN KENNEL CLUB

CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)
LAKESIDE MEMOIR OF GALLIVANT ~ SR91432208

bred by

JARED FRASHER

owned by

FABIAN NEGRON & THOMAS FLAHERTY

having completed the requirements on

DECEMBER 13, 2016

has been officially recorded a

CHAMPION

by The American Kennel Club



AMERICAN
KENNEL CLUB®

James P. Crowley
Executive Secretary

THE AMERICAN KENNEL CLUB

Canine Good Citizen Title Certificate

This certifies that

GCHB CH LAKESIDE MEMOIR OF GALLIVANT CGC TKN ~ SR91432208

Owned by

FABIAN NEGRON AND THOMAS FLAHERTY

successfully passed the Canine Good Citizen® Test on

APRIL 11, 2019

*and has been officially recorded as a Canine Good Citizen
by the American Kennel Club*



Mary R. Burch
Canine Good Citizen Director

THE AMERICAN KENNEL CLUB

TRICK DOG TITLE CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)

GCHB CH LAKESIDE MEMOIR OF GALLIVANT CGC ~ SR91432208

owned by

FABIAN NEGRON & THOMAS FLAHERTY

was officially recorded a

TRICK DOG NOVICE

on

APRIL 29, 2019

by The American Kennel Club



AMERICAN
KENNEL CLUB

Mary R. Burch
Canine Good Citizen Director

THE
WESTMINSTER KENNEL CLUB

BEST

RETRIEVER (LABRADOR)

IN THE SHOW

2018



**AMERICAN
KENNEL CLUB**

December 6, 2016

TOM FLAHERTY
PO BOX 197
MOUNT BETHEL PA 18343

Letter of DNA Analysis

Breed: **Labrador Retriever**
Sex: **Male**
Date of Birth: **30-NOV-2015**
ID #: **900074001758192**
Date of Analysis: **08-NOV-2016**
AKC #: **SR91432208**
AKC Name: **Lakeside Memoir Of Gallivant**
Owner(s): **Fabian Negron, Thomas Flaherty**

DNA Profile #: **V801321**

The following genotype uniquely represents the Neogen Corporation genetic identity of the dog named herein:

Neogen #: **C0946523**

E	E	E	J	B	B	D	F	C	E	F	F	C	C	D	D	B	B	C	C	F	K	B	E	E	E	X	Y
PEZ 1	PEZ 3	PEZ 5	PEZ 6	PEZ 8	PEZ 12	PEZ 20	UCB 2010	UCB 2054	UCB 2079	PEZ 16	PEZ 17	PEZ 21	GEN														

Mark Dunn, AVP, Registration Development
American Kennel Club

Stewart Bauck, General Manager GeneSeek
Neogen Corporation



DNA Certificate Order Form



DR1AA

AKC Name: **Lakeside Memoir Of Gallivant**
AKC #: **SR91432208** DNA Profile #: **V801321**
Owner(s): **Fabian Negron, Thomas Flaherty**

Mail order form to

AKC DNA Operations
PO Box 900065
Raleigh NC 27675-9065

Number of DNA certificates _____ @ \$10 each = \$ _____ total amount included

Check or money order MasterCard Visa AmEx

Account Number: _____ Exp. Date: _____

Name on Card: _____

ODNA08

8051 Arco Corporate Drive, Suite 100 Raleigh, NC 27617-3390 Tel 919-816-3600 www.akc.org

Coat Color and Trait Certificate

Call Name:	Memo	Laboratory #:	48375
Registered Name:	CH. Lakeside Memoir Of Gallivant	Registration #:	SR91432208
Breed:	Labrador Retriever	Microchip #:	900074001758192
Sex:	Male	Certificate Date:	March 31, 2017
DOB:	Nov. 2015		

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
D Locus (Dilute)	<i>MLPH</i>	D/D	Non dilute
E Locus (Yellow/Red)	<i>MC1R</i>	E/E	Black
L Locus (Long Hair)	<i>FGF5</i>	Sh/Sh	Shorthaired

Interpretation:

This dog carries two copies of **B** at all three of the b^c , b^d and b^s loci making the overall B locus genotype of this dog **B/B**. The overall B locus genotype for a dog is determined by the combination of the genotypes at the b^c , b^d , and b^s loci. The b^c , b^d , and b^s variants confer brown coat, nose, and foot pads when at least one of these DNA changes is present on both genes of the dog at the B locus. If the dog has one or no copies of **b** then the dog will have a black coat, nose, and foot pads. However, this dog's coat color is also dependent on the E, K, and A genes. This dog will pass on **B** to 100% of its offspring.

This dog carries two copies of **D** which does not result in the "dilution" or lightening of the black and yellow/red pigments that produce the dog's coat color. The base coat color of this dog will be primarily determined by the E, K, A, and B genes. This dog will pass on **D** to 100% of its offspring.

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 two copies of **Sh** which results in short hair. 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 **Sh** on 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.

Laboratory Report

Laboratory #:	48375	Call Name:	Memo
Order #:	20708	Registered Name:	CH. Lakeside Memoir Of Gallivant
Ordered By:	Thomas Flaherty	Breed:	Labrador Retriever
(Co-)Owner:	Fabian Negron	Sex:	Male
Ordered:	March 6, 2017	DOB:	Nov. 2015
Received:	March 20, 2017	Registration #:	SR91432208
Reported:	March 31, 2017	Microchip #:	900074001758192

Results:

Disease	Gene	Genotype	Interpretation
Centronuclear Myopathy	<i>PTPLA</i>	WT/WT	Normal (clear)
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
Exercise-Induced Collapse	<i>DNM1</i>	WT/WT	Normal (clear)
Hereditary Nasal Parakeratosis	<i>SUV39H2</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (clear)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	<i>COL9A3</i>	WT/WT	Normal (clear)
Skeletal Dysplasia 2	<i>COL11A2</i>	WT/WT	Normal (clear)

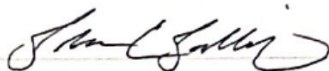
WT, wild type (normal); M, mutant

Interpretation:

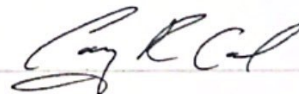
Molecular genetic analysis was performed for seven specific mutations reported to be associated with disease in dogs. We identified two normal copies of the DNA sequences in the mutations tested.

Recommendations:

No mutations were identified. Thus, this dog is not at an increased risk for the diseases caused by or associated with the mutations tested. Because this dog is "clear" of these mutations, this dog will only pass the normal genes on to its offspring. 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. 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.



Blake C Ballif, PhD
 Laboratory & Scientific Director



Casey R Carl, DVM
 Associate 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.

Canine Genetic Health Certificate™

Call Name:	Memo	Laboratory #:	48375
Registered Name:	Ch. Lakeside Memoir Of Gallivant	Registration #:	SR91432208
Breed:	Labrador Retriever	Microchip #:	900074001758192
Sex:	Male	Certificate Date:	March 31, 2017
DOB:	Nov. 2015		

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

Disease	Gene	Genotype	Interpretation
Centronuclear Myopathy	PTPLA	WT/WT	Normal (clear)
Degenerative Myelopathy	SOD1	WT/WT	Normal (clear)
Exercise-Induced Collapse	DNM1	WT/WT	Normal (clear)
Hereditary Nasal Parakeratosis	SUV39H2	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



Blake C Ballif, PhD
 Laboratory & Scientific Director



Casey R Carl, DVM
 Associate 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.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LAKESIDE MEMOIR OF GALLIVANT, GCHB
registered name

LABRADOR RETRIEVER
breed

C007018
film/test/lab #

900074001758192 DNA:V801321
tattoo/microchips/DNA profile

1839903
application number

4/10/2018
date of report

RESULTS:

NORMAL: NO EVIDENCE OF CONGENITAL OR ADULT ONSET INHERITED HEART DISEASE –
AUSCULTATION & ECHO (NOTE: THE CONGENITAL CLEARANCE IS CONSIDERED PERMANENT;
ADULT ONSET CLEARANCE VALID FOR 1 YEAR FROM TEST DATE 2/21/2017.)
EXAMINER: CS23-CARL SAMMARCO, BVSC, DACVIM

SR91432208
registration no.

M
sex

11/30/2015
date of birth

14
age at evaluation in months

LR-ACA783/14M-VPI
O.F.A. NUMBER

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



A Not-For-Profit Organization

owner

FABIAN NEGRON
THOMAS FLAHERTY
PO BOX 197
MOUNT BETHEL, PA 18343

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

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LAKESIDE MEMOIR OF GALLIVANT, GCHB
registered name

LABRADOR RETRIEVER
breed

900074001758192 DNA:V801321
tattoo/microchip/DNA profile

1839903
application number

2/12/2018
date of report

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

SR91432208
registration no.

M
sex

11/30/2015
date of birth

26
age at evaluation in months

LR-231566G26M-VPI
O.F.A. NUMBER

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



A Not-For-Profit Organization

GOOD

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

owner

FABIAN NEGRON
THOMAS FLAHERTY
PO BOX 197
MOUNT BETHEL, PA 18343

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



LAKESIDE MEMOIR OF GALLIVANT, GCHB
registered name

SR91432208
registration no.

LABRADOR RETRIEVER
breed

M
sex

11/30/2015
date of birth



900074001758192 DNA:V801321
tattoo/microchip/DNA profile

26
age at evaluation in months

A Not-For-Profit Organization

1839903
application number

LR-EL82151M26-VPI
O.F.A. NUMBER

2/12/2018
date of report

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

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

NORMAL

owner

FABIAN NEGRON
THOMAS FLAHERTY
PO BOX 197
MOUNT BETHEL, PA 18343

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

www.ofa.org



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

Call name: MEMO
 Registered name: LAKESIDE MEMOIR OF GALLIVANT
 Breed: LABRADOR RETRIEVER Sex: MALE
 ID Number (if any): Tattoo Microchip
 900074001758192
 Registration Number: AKC Other
 SR91432208
 Date of Birth (mm/dd/yy): 11/30/15 Date of Exam (mm/dd/yy): 06/04/23

Owner Name: FABIAN NEGRON
 Co-Owner Name: Phone:
 Owner Address: 125 JEROME LANE
 City: STROUDSBURG State: PA Zip/postal code: 18360
 E-Mail (use both lines if needed): gallivant@bradofrs@gmail.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.

[Signature]
 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 # 160 Date 6/4/22
 Diplomate, American College of Veterinary Ophthalmologists

FEE'S AND CREDIT CARD INFORMATION ON THE BACK OF THE WHITE (OWNER) COPY



875712

Companion Animal Eye Registry (CAER)

RIGHT EYE	GLOBE	LEFT EYE
<input type="checkbox"/>	<input type="checkbox"/> microphthalmos	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> keratoconjunctivitis sicca	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> glaucoma	<input type="checkbox"/>
EYELIDS		
<input type="checkbox"/>	<input type="checkbox"/> entropion	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> ectropion	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> distichiasis	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> ectopic cilia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> imperforate lacrimal punctum	<input type="checkbox"/>
MEIBOMIANS		
<input type="checkbox"/>	<input type="checkbox"/> cartilage anomaly/eversion	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> gland prolapse	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> plasmoma/atypical pannus	<input type="checkbox"/>
CORNEA		
<input type="checkbox"/>	<input type="checkbox"/> dystrophy — epithelial/stromal	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> dystrophy — endothelial	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> pannus	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> pigmentary keratitis/keratopathy	<input type="checkbox"/>
UVEA		
<input type="checkbox"/>	<input type="checkbox"/> uveal cyst	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> iris coloboma	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> iris hypoplasia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> iris sphincter dysplasia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> pigmentary uveitis	<input type="checkbox"/>
PERMANENT PUPILLARY MEMBRANES		
LENS		
<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"/>
<input type="checkbox"/>	<input type="checkbox"/> generalized/complete	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> resorbing/hypermature	<input type="checkbox"/>
Significance Unknown/Suspect Not Inherited		
<input type="checkbox"/>	<input type="checkbox"/> posterior Y-suture tip opacities	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> subluxation/luxation	<input type="checkbox"/>
VITREOUS		
<input type="checkbox"/>	<input type="checkbox"/> PHPV/PHTVL	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> persistent hyaloid artery	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/> degeneration	<input type="checkbox"/>

Ophthalmologist Name: Dr. Micheal Ringle EC160
 Ophthalmologist Address: Red Bank Veterinary Hospital
 Tinton Falls, NJ
 Phone: 732-747-3636
 Email:
 City: Zip/postal code:

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

NORMAL

Comments

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

11/18/21 © American College of Veterinary Ophthalmologists