

AMERICAN KENNEL CLUB · FOUNDED 1884

# Certified Pedigree

**GALLIVANT LARGER THAN LIFE**  
Sire SS03962308 (07-19) EYE25 CHLT AKC DNA  
#V881888

**GALLIVANT JOYFUL JESTER**  
SS13472901  
LABRADOR RETRIEVER MALE CHLT  
Microchip: 956000010787223  
Date Whelped: 07/13/2019  
Breeder: THOMAS FLAHERTY/FABIAN NEGRON

Dam **GCH CH GALLIVANT SAFARI**  
SR89465402 (12-17) OFA28G OFEL28 BLK



**AMERICAN  
KENNEL CLUB®**

*Emilia DiNardo*  
Executive Secretary

**GCH CH GALLIVANT BLACK RUSSIAN**  
SR95240602 (06-18) OFA27G OFEL27 EYE41  
BLK AKC DNA #V847031

**HEYBERN'S WAIT TILL YOUR FATHER GETS HOME**  
SR75573501 (09-16) OFA38G OFEL38 CHLT

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

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

**CH ASTER LIBERTI LABRO HAMBURG**  
SR92948401 (01-17) CHLT (RUS) AKC DNA  
#V788349

**CH GALLIVANT BIGPINES KENYA**  
SR84819301 (01-17) BLK

**HEYBERN'S RHUMBA JUMPS**  
SR51090603 (03-13) CHLT

**HEYBERN'S NEW BALANCE**  
SR35093202 (03-13) OFA42F BLK AKC DNA  
#V679031

**CH PARADOCS HUNTERLEIGH QUINN**  
SR33388702 (09-09) OFA29G BLK

**GCH CH DRY CREEK PARADOCS ONYX**  
SR27932708 (12-08) 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

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 22, 2021.

# THE AMERICAN KENNEL CLUB

## Canine Good Citizen Title Certificate

*This certifies that*

CH GALLIVANT JOYFUL JESTER CGC TKN ~ SS13472901

*Owned by*

FABIAN NEGRON, PATRICK COADY, THOMAS FLAHERTY

*successfully passed the Canine Good Citizen® Test on*

OCTOBER 5, 2022

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



*Mary R. Burch*

*Canine Good Citizen Director*



AMERICAN KENNEL CLUB®

April 29, 2021

NEGRON FABIAN FLAHERTY TOM  
PO BOX 197  
MT BETHEL PA 18343

Letter of DNA Analysis

Breed: Labrador Retriever  
Sex: Male  
Date of Birth: 13-JUL-19  
ID #: 956000010787223  
Date of Analysis: 22-APR-21  
AKC #: SS13472901  
AKC Name: Gallivant Joyful Jester  
Owner(s): Fabian Negron, Patrick Coady, Thomas Flaherty

DNA Profile #: V958742

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

Neogen #:

E	E	C	C	A	A	F	F	C	C	F	J	C	G	B	D	B	D	A	C	F	G	B	C	C	E	X	Y
PEZ1	PEZ3	PEZ5	PEZ6	PEZ8	PEZ12	PEZ20	UCB2010	UCB2054	UCB2079	PEZ16	PEZ17	PEZ21	GEN														

Mark Dunn, EVP, Registration Development  
American Kennel Club

Stewart Bauck, General Manager GeneSeek  
Neogen Corporation



DNA Certificate Order Form



DR1AA

AKC Name: Gallivant Joyful Jester  
AKC #: SS13472901 DNA Profile #: V958742  
Owner(s): Fabian Negron, Patrick Coady, Thomas Flaherty

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

Mail order form to

AKC DNA Operations  
PO Box 900065  
Raleigh NC 27675-9065

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





Thank you for participating in the AKC DNA Profile Program. Enclosed is an AKC Letter of DNA Analysis containing the AKC Profile for the dog listed. The information below is intended to help you understand, interpret, and apply the results you have received. Please note - the genotype for your dog does not verify his/her parentage. Parentage is only verified by comparing the DNA profiles for the sire, dam and pup.

The enclosed DNA Profile shows the SuperPlex-G panel of DNA markers. A gender marker has been included to provide a quality assurance check on the results (GEN). This gender marker will show as XY for a male and XX for a female.

AKC DNA Profiles (genotypes) are generated using the same technology used by law enforcement agencies throughout the world. How does this work? In humans and dogs alike, each gene is present as two copies called alleles (displayed as letters below). Offspring receive one copy of each gene from each parent in a random process. This genotyping technology does not use actual genes, but other DNA sequences referred to as markers, that are also inherited one copy from each parent. Because markers are not functional genes, the AKC DNA Profile does not provide any information about the conformation of the dog, the presence/absence of genetic diseases, or any information about the breed of a dog. AKC DNA Profiles are used solely for genetic identity and parentage verification purposes.

Using Genotypes for Genetic Identification and Parentage Verification – An Example

Marker:	PEZ 01	PEZ 03	PEZ 05	PEZ 06	PEZ 08	PEZ 12	PEZ 20	UCB 2010	UCB 2054	UCB 2079	PEZ 16	PEZ 17	PEZ 21	GEN
<b>Sire</b> Genotype =	BE	FG	BC	HH	EE	HH	GI	BB	CD	AA	AG	CD	BK	XY
<b>Dam</b> Genotype =	BF	DG	BC	DG	EE	GG	II	BB	CD	AB	DE	AB	EF	XX
<b>Pup 1</b> Genotype =	EF	DG	CC	DH	EE	GH	GI	BB	CD	AB	AE	AD	BF	XY
<b>Pup 2</b> Genotype =	BF	DG	BB	DH	EE	GH	GI	BB	CD	AA	AE	BC	BE	XX
<b>Pup 3</b> Genotype =	<u>CD</u>	<u>BE</u>	BB	<u>DD</u>	EE	<u>CH</u>	GI	BB	CD	AA	<u>CD</u>	AC	<u>AB</u>	XX

Glossary

Genotype: genetic constitution or makeup; Gene: the basic unit of heredity made of DNA; Allele: different forms of a gene. Each parent contributes one allele for each gene pair; Marker: a stretch of DNA that is not a gene, but is inherited the same way as a gene; Markers are labeled as PEZ01, PEZ03, etc., above and on the DNA Profile.

Unique identification: If we look at the genotype of the sire at PEZ01 (BE) and the dam at PEZ01 (BF), we see that they share the B allele, and the second allele of this marker is different (E for the sire, F for the dam). We can continue this to PEZ03, where the sire has FG, and the dam, DG. Again, they share the G allele, but the sire has an F, and the dam, a D. At PEZ05, they have the same alleles. Considering the remaining eleven pairs of markers, we see three more are the same (PEZ08, UCB2010, and UCB2054), but, the dogs have different genotypes. The genotype is unique like a fingerprint, and the chance of genotypes matching is less than one in a million.

An empty marker: Occasionally, the information at one marker on the profile will be empty. This means that the genotype at that marker could not be determined. It does not imply anything negative about your dog. The remaining markers provide enough information to establish identity and determine parentage for the vast majority of cases.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

GALLIVANT JOYFUL JESTER  
*registered name*

LABRADOR RETRIEVER  
*sex/breed*

*film/test/lab #*

956000010787223  
*tattoo/microchip/DNA profile*

2169515  
*application number*

09/28/2021  
*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:

SS13472901  
*registration no.*

M  
*sex*

07/13/2019  
*date of birth*

25  
*age at evaluation in months*



A Not-For-Profit Organization

LR-257637G25M-VPI  
*O.F.A. NUMBER*

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

OFA

GOOD

**owner** THOMAS FLAHERTY; FABIAN NEGRON;  
PATRICK COADY  
PO BOX 197  
MOUNT BETHEL PA 18343

OFA eCert



Verify certificate  
with QR scan

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

[www.ofa.org](http://www.ofa.org)



ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

GALLIVANT JOYFUL JESTER  
*registered name*

LABRADOR RETRIEVER  
*breed*

C047391  
*film/test/lab #*

956000010787223  
*tattoo/microchip/DNA profile*

2169515  
*application number*

09/09/2020  
*date of report*

SS13472901  
*registration no.*

M  
*sex*

07/13/2019  
*date of birth*

13  
*age at evaluation in months*



A Not-For-Profit Organization

LR-ACA2189/13M-VPI  
*O.F.A. NUMBER*

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



**RESULTS:**  
NORMAL: NO EVIDENCE OF CONGENITAL OR ADULT ONSET INHERITED HEART DISEASE – AUSCULTATION & ECG & ECHO (NOTE: THE CONGENITAL CLEARANCE IS CONSIDERED PERMANENT; ADULT ONSET CLEARANCE VALID FOR 1 YEAR FROM TEST DATE 08/18/2020.)  
EXAMINER: CS23-CARL SAMMARCO, BVSC, DACVIM

owner  
THOMAS FLAHERTY  
FABIAN NEGRON  
PATRICK COADY  
PO BOX 197  
MOUNT BETHEL PA 18343

OFA eCert



Verify certificate  
with QR scan

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

[www.ofa.org](http://www.ofa.org)

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

GALLIVANT JOYFUL JESTER  
*registered name*

LABRADOR RETRIEVER  
*sex/breed*

*film/test/lab #*

956000010787223  
*tattoo/microchip/DNA profile*

2169515  
*application number*

09/28/2021  
*date of report*

**RESULTS:**

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

**owner** THOMAS FLAHERTY; FABIAN NEGRON;  
PATRICK COADY  
PO BOX 197  
MOUNT BETHEL PA 18343

SS13472901  
*registration no.*

M

07/13/2019  
*date of birth*

25  
*age at evaluation in months*



A Not-For-Profit Organization

LR-EL105797M25-VPI  
**O.F.A. NUMBER**

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

NORMAL

OFA eCert



Verify certificate  
with QR scan

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

[www.ofa.org](http://www.ofa.org)



## Cystinuria DNA Test

Case Number: 155312

Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**

Call Name: **Gallivant Joyful Jester**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 1/25/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist





## Degenerative Myelopathy DNA Test

Case Number: 155313

Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**

Call Name: **Gallivant Joyful Jester**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:


Registration Number:

Microchip/Tattoo:

Report Date: **1/25/2021**

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## Exercise Induced Collapse DNA Test

Case Number: 155314

Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**

Call Name: **Gallivant Joyful Jester**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 1/25/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## Hereditary Nasal Parakeratosis DNA Test

Case Number: 155315

Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**

Call Name: **Gallivant Joyful Jester**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 1/22/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist





## PRA-prcd DNA Test

Case Number: 155316  
Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**  
Call Name: **Gallivant Joyful Jester**  
Sex: **Male**  
Birthdate: **07/13/2019**  
Breed: **Labrador Retriever**  
Coat Color: **Chocolate**  
Registered Name:  
Registration Number:  
Microchip/Tattoo:  
Report Date: 1/25/2021  
DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## Centronuclear Myopathy DNA Test

Case Number: 155311

Owner: Thomas Flaherty  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: **195703**

Call Name: **Gallivant Joyful Jester**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:

Registration Number:

Microchip/Tattoo:

Report Date: 1/26/2021

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



## Coat Color DNA Test

Case Number: 132090

Owner: Thomas Flaherty & Fabian Negrón  
125 Jerome Lane  
Stroudsburg PA 18360

### Canine Information

DNA ID Number: 179789

Call Name: **Chocolate Boy**

Sex: **Male**

Birthdate: **07/13/2019**

Breed: **Labrador Retriever**

Coat Color: **Chocolate**

Registered Name:

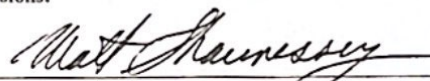
Registration Number: **SS13472901**

Microchip/Tattoo: **956000010787223**

Report Date: 9/17/2019

DNA Result: **EE R306ter -/-**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.

  
Matt Shaunessy, Senior Scientist



# THE AMERICAN KENNEL CLUB

## TRICK DOG TITLE CERTIFICATE

*This certifies that*

RETRIEVER (LABRADOR)

CH GALLIVANT JOYFUL JESTER ~ SS13472901

*owned by*

FABIAN NEGRON & THOMAS D. FLAHERTY & PATRICK COADY

*was officially recorded a*

**TRICK DOG NOVICE**

*on*

OCTOBER 5, 2022

*by The American Kennel Club*



AMERICAN  
KENNEL CLUB®

*Mary R. Burch*  
*AKC Family Dog Director*

# THE AMERICAN KENNEL CLUB

## CHAMPIONSHIP CERTIFICATE

*This certifies that*

RETRIEVER (LABRADOR)  
GALLIVANT JOYFUL JESTER ~ SS13472901

*bred by*

THOMAS FLAHERTY & FABIAN NEGRON

*owned by*

FABIAN NEGRON & THOMAS D. FLAHERTY & PATRICK COADY

*having completed the requirements on*

MAY 14, 2022

*has been officially recorded a*

**CHAMPION**

*by The American Kennel Club*



AMERICAN  
KENNEL CLUB®

*Gina DiWardo*  
Executive Secretary





**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: JJ  
 Registered name: CH Goldie Joffed Jester  
 Breed: lob Ret Sex: M  
 ID Number (if any):  Tattoo  Microchip  
956000010797223  
 Registration Number:  AKC  Other  
5513972901  
 Date of Birth (mm/dd/yy): 07/13/19 Date of Exam (mm/dd/yy): 06/09/23  
 Owner Name: Fabian Negron  
 Co-Owner Name: \_\_\_\_\_ Phone: 904420-0586  
 Owner Address: PO Box 956  
 City: Stroatsburg State: PA Zip/postal code: 17860  
 E-Mail (use both lines if needed):  
Gallivantlabrad@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 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: Michael Joffe ACVO # 160 Date: 1/4/23  
 Diplomat, American College of Veterinary Ophthalmologists

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



875711

**Companion Animal Eye Registry (CAER)**

RIGHT EYE		GLOBE	LEFT EYE	
<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"/>	<input type="checkbox"/>	
<b>EYELIDS</b>				
<input type="checkbox"/>	entropion	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	ectropion	<input type="checkbox"/>	<input type="checkbox"/>	
CORNEA		<input type="checkbox"/>	CORNEA	
<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"/>	<input type="checkbox"/>	
<b>MESENERGIC</b>				
<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"/>	<input type="checkbox"/>	
<b>CORNEA</b>				
<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"/>	<input type="checkbox"/>	
<b>UVEA</b>				
<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"/>	<input type="checkbox"/>	
<b>PERIPHERAL</b>				
<input type="checkbox"/>	persistent pupillary membranes			<input type="checkbox"/>
<b>LENS</b>				
CATARACT		Incomp. Incip. Punc.	CATARACT	
<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"/>	<input type="checkbox"/>	
<b>Significance Unknown/Suspect Not Inherited</b>				
<input type="checkbox"/>	posterior Y-suture tip opacities			<input type="checkbox"/>
<input type="checkbox"/>	subluxation/luxation			<input type="checkbox"/>
<b>VITREOUS</b>				
<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"/>	<input type="checkbox"/>	

Ophthalmologist Name: \_\_\_\_\_  
 Ophthalmologist Address: Dr. Micheal Ringle EC160  
 City: Red Bank Veterinary Hospital Zip/postal code: \_\_\_\_\_  
Tinton Falls, NJ  
 Phone: 732-747-8090  
 Email: \_\_\_\_\_

RIGHT EYE		FUNDUS	LEFT EYE	
<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"/>	<input type="checkbox"/>	
<b>OTHER CONDITIONS</b>				
<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

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