

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RED MOON'S LONG ISLAND BREW
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

900215002019968
tattoo/microchip/DNA profile

2590282
application number

12/02/2025
date of report

RESULTS:

No radiographic evidence of hip dysplasia is present. The consensus evaluation is: **EXCELLENT**

SS44648901
registration no.

F
sex

11/06/2023
date of birth

24
age at evaluation in months



A Not-For-Profit Organization

LR-283287E24F-U-PI
O.F.A. NUMBER

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

owner

OFA eCert



Verify QR scan

G.G. Keller, DVM

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

www.ofa.org

This electronic OFA certificate was generated on: 12/02/2025

This certification can be verified on the OFA website by entering the animal'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@OFA.ORG to request a correction.

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

OFA website: www.ofa.org
E-mail address: ofa@ofa.org
Phone number: 573-442-0418
Fax number: 573-875-5073

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RED MOON'S LONG ISLAND BREW
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

900215002019968
tattoo/microchip/DNA profile

2590282
application number

12/02/2025
date of report

RESULTS:

The elbows are normal. No radiographic evidence of elbow dysplasia is present.

SS44648901
registration no.

F
sex

11/06/2023
date of birth

24
age at evaluation in months



A Not-For-Profit Organization

LR-EL129835F24-U-PI
O.F.A. NUMBER

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

NORMAL

owner



G.G. Keller, DVM

G.G. KELLER, DVM, MS, DACVR
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RED MOON'S LONG ISLAND BREW
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

900215002019968
tattoo/microchip/DNA profile

2590282
application number

12/05/2025
date of report

RESULTS:

Based upon the exam dated 11/18/2025, this animal has been found to be free of observable inherited eye disease and has been issued an Eye Certification Registry Number which is valid for one year from the time of the exam.

SS44648901
registration no.

F
sex

11/06/2023
date of birth

24
age at evaluation in months



A Not-For-Profit Organization

LR-EYE32005/24F-VPI
O.F.A. NUMBER

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NORMAL

owner

OFA eCert



Verify QR scan

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CHIEF OF VETERINARY SERVICES

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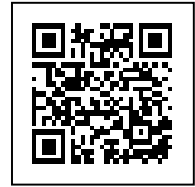
This electronic OFA certificate was generated on: 12/05/2025

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Phone number: 573-442-0418
Fax number: 573-875-5073



Scan to authenticate
this Report online

Genetic Summary Report

Owner's details

Name:	Kandi Steinle
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Animal's Details

Registered Name :	Red Moon's Long Island Brew
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Pet Name :	Kate
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Registration Number :	SS44648901
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Breed: :	Labrador Retriever
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Microchip Number :	992001001221798
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Sex: :	Female
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Date of Birth :	5th Nov 2023
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Colour :	yellow
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Sample Collection Details

Case Number :	25A162281
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Collected By :	
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Approved Collection :	No
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Sample Type :	SWAB
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Test Details

Test Requested :	Labrador Retriever – Full Breed Profile
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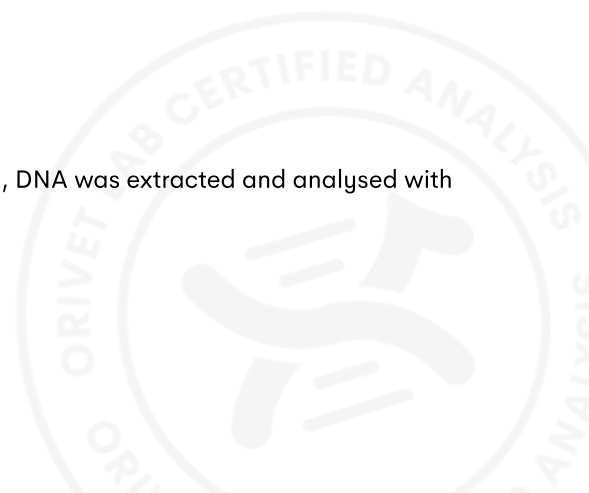
Pet Name :	Kate
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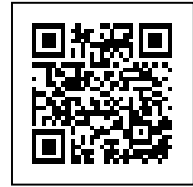
Date of Test :	11th Jun 2025
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Authorisation

Sample with Lab ID Number 25A162281 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

Orivet Genetic Analyst





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Genetic Summary Report

Health Tests Reported

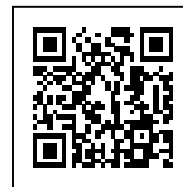
Breed Sense	Diseases	Result
✓	Achromatopsia (Labrador Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Centronuclear Myopathy (Labrador Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Congenital Macrothrombocytopenia	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Congenital Myasthenic Syndrome (Labrador Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓		
✓	Degenerative Myelopathy	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Dyserythropoietic Anemia and Polymyopathy (DAMS) (Labrador Retriever)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ehlers-Danlos Syndrome (Labrador Retriever Type), Variant 2	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ehlers-Danlos Syndrome (Labrador Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Elliptocytosis B-spectrin (Labrador Retriever/Poodle Type)	NORMAL (N/N) - [NO VARIANT DETECTED]

Microchip Number 992001001221798

Pet Name : Kate

Approved Collection Method : No





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Genetic Summary Report

Health Tests Reported (Continued)

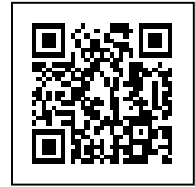
Breed Sense	Diseases	Result
✓	Exercise Induced Collapse (Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hereditary Nasal Parakeratosis/Dry Nose (Labrador Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hyperuricosuria	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Macular Corneal Dystrophy (Labrador Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Malignant Hyperthermia	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Myotonia Congenita (Labrador Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Myotubular Myopathy X-Linked (Labrador Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Narcolepsy (Labrador)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Progressive Rod Cone Degeneration (prcd) - PRA	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Pyruvate Kinase Deficiency (Labrador Type)	NORMAL (N/N) - [NO VARIANT DETECTED]

Microchip Number 992001001221798

Pet Name : Kate

Approved Collection Method : No





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this Report online

Genetic Summary Report

Health Tests Reported (Continued)

Breed Sense	Diseases	Result
✓	Retinal Dysplasia/Oculoskeletal Dysplasia 1	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Skeletal Dysplasia 2 (Mild Disproportionate Dwarfism)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Stargardt Disease (Retinal Degeneration)	CARRIER (P/N) - [ONE COPY OF THE VARIANT DETECTED]
✓	Ullrich-Like Muscular Dystrophy, Variant 1	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ullrich-Like Muscular Dystrophy, Variant 2	NORMAL (N/N) - [NO VARIANT DETECTED]

Microchip Number 992001001221798

Pet Name : Kate

Approved Collection Method : No