ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RED MOON'S EASY ON ME

registered name

LABRADOR RETRIEVER

breed

film/test/lab #

900215222019163 tattoo/microchip/DNA profile

2470173

application number

07/06/2023 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:

EXCELLENT

Verify QR scan

www.ofa.org

SS28119602 registration no.

sex

06/22/2021 date of birth

age at evaluation in months



A Not-For-Profit Organization

LR-269549E24F-P-VPI

O.F.A. NUMBER

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

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

OFA eCert

This electronic OFA certificate was generated on: 07/06/2023

大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大**大**

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 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@offa.org Phone number: 573-442-0418 Fax number: 573-875-5073

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RED MOON'S EASY ON ME registered name

LABRADOR RETRIEVER breed

film/test/lab #

900215222019163 tattoo/microchip/DNA profile

2470173 application number

07/06/2023 date of report

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

NORMAL



Verify QR scan www.ofa.org SS28119602 registration no.

F sex

06/22/2021

age at evaluation in months



A Not-For-Profit Organization

LR-EL116873F24-P-VPI

O.F.A. NUMBER

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

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

This electronic OFA certificate was generated on: 07/06/2023

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ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RED MOON'S EASY ON ME

registered name

LABRADOR RETRIEVER

breed

film/test/lab #

900215002019163

tattoo/microchip/DNA profile

2469853

application number

06/30/2023

date of report

RESULTS:

Based upon the exam dated 06/27/2023, this dog 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.

NORMAL

wne

OFA eCert



www.ofa.org

SS8119602 registration no.

F sex

06/22/2021

date of birth

24

age at evaluation in months



A Not-For-Profit Organization

LR-EYE28394/24F-VPI

O.F.A. NUMBER

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

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

Verify QR scan

This electronic OFA certificate was generated on: 06/30/2023

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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DNA Test Report

Dog Information

Red Moon's Easy On Me (Adele) Female
NAME SEX

Labrador Retriever June 22nd, 2021
GENETIC BREED DATE OF BIRTH

American Kennel Club (AKC) SS28119602 n/a REGISTRATION MICROCHIP

Kandi Steinle
OWNER NAME

Canine Genetic Health Screen

TEST

January 26th, 2024 TEST DATE

BREED HEALTH TESTS

Centronuclear Myopathy, CNM PTPLA NN Clear ♥ Degenerative Myelopathy, DM SOD1A GG Clear ♥ Exercise-Induced Collapse, EIC DNM1 GG Clear ♥ Hereditary Nasal Parakeratosis, HNPK SUV39H2 GG Clear ♥ Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU SLC2A9 (Exon 5) GG Clear ♥ Macular Corneal Dystrophy, MCD CHST6 CC Clear ♥ Narcolepsy HCRTR2 AA Clear ♥ Progressive Retinal Atrophy, prod PRCD Exon 1 GG Clear ♥ Pyruvate Kinase Deficiency PKLR Exon 7 SNP Variant 1 CC Clear ♥ Skeletal Dysplasia 2, SD2 COL11A2 GG Clear ♥ Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear ★ Alexander Disease GFAP (Exon 4) GG Clear ★ Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear ★ Colden Retriever Progressive Retinal Atrophy 2, GR-PRA2 TTC8 Exon 8 NN Clea	DISEASE	GENE	GENOTYPE	RESULT	TESTING RECOMMENDED BY
Exercise-Induced Collapse, EIC Hereditary Nasal Parakeratosis, HNPK SUV39H2 GG Clear Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU Macular Corneal Dystrophy, MCD CHST6 CC Clear Narcolepsy HCRTR2 AA Clear Progressive Retinal Atrophy, prcd PRCD Exon 1 GG Clear CHERR Pruvate Kinase Deficiency PKLR Exon 7 SNP Variant 1 CC Clear Cherr Cherr Charronatopsia Achromatopsia Achromatopsia Achromatopsia Alexander Disease GFAP (Exon 4) GG Clear Cherr Cherr Collear Collea	Centronuclear Myopathy, CNM	PTPLA	NN	Clear	•
Hereditary Nasal Parakeratosis, HNPK SUV39H2 GG Clear Macular Corneal Dystrophy, MCD CHST6 CC Clear Narcolepsy HCRTR2 AA Clear Progressive Retinal Atrophy, prcd PRCD Exon 1 GG Clear CC Clear Clear CA Pyruvate Kinase Deficiency Skeletal Dysplasia 2, SD2 Achromatopsia Alexander Disease GFAP (Exon 4) GG Clear CC CLea	Degenerative Myelopathy, DM	SOD1A	GG	Clear	•
Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU SLC2A9 (Exon 5) GG Clear CC Clear Macular Corneal Dystrophy, MCD HCRTR2 AA Clear Progressive Retinal Atrophy, prcd PRCD Exon 1 GG Clear CC Clear CO Pyruvate Kinase Deficiency PKLR Exon 7 SNP Variant 1 CC Clear CO Skeletal Dysplasia 2, SD2 Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear Alexander Disease GFAP (Exon 4) GG Clear CO CO Clear CO CO Clear CO CO CO CO CO CO CO CO CO C	Exercise-Induced Collapse, EIC	DNM1	GG	Clear	•
Macular Corneal Dystrophy, MCD CHST6 CC Clear Marcolepsy HCRTR2 AA Clear Progressive Retinal Atrophy, prcd PRCD Exon 1 CC Clear Clear Clear COL11A2 GG Clear COL11A2 Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear Collar Coll	Hereditary Nasal Parakeratosis, HNPK	SUV39H2	GG	Clear	•
Narcolepsy HCRTR2 AA Clear Progressive Retinal Atrophy, prcd PRCD Exon 1 GG Clear CC Clear COL11A2 COL11A2 COL11A2 COL3 Clear CNGA3 (Exon 7 Deletion) NN Clear Alexander Disease GFAP (Exon 4) GG Clear COL9 Clear	Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU	SLC2A9 (Exon 5)	GG	Clear	•
Progressive Retinal Atrophy, prcd PRCD Exon 1 GG Clear	Macular Corneal Dystrophy, MCD	CHST6	CC	Clear	•
Pyruvate Kinase Deficiency PKLR Exon 7 SNP Variant 1 CC Clear COL11A2 GG Clear Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear Alexander Disease GFAP (Exon 4) GG Clear Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Narcolepsy	HCRTR2	AA	Clear	•
Skeletal Dysplasia 2, SD2 Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear Alexander Disease GFAP (Exon 4) GG Clear Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Progressive Retinal Atrophy, prcd	PRCD Exon 1	GG	Clear	•
Achromatopsia CNGA3 (Exon 7 Deletion) NN Clear Alexander Disease GFAP (Exon 4) GG Clear Canine Elliptocytosis SPTB Exon 30 CC Clear Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Pyruvate Kinase Deficiency	PKLR Exon 7 SNP Variant 1	CC	Clear	•
Alexander Disease GFAP (Exon 4) GG Clear Canine Elliptocytosis SPTB Exon 30 CC Clear Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Skeletal Dysplasia 2, SD2	COL11A2	GG	Clear	•
Canine Elliptocytosis SPTB Exon 30 CC Clear Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Achromatopsia	CNGA3 (Exon 7 Deletion)	NN	Clear	x
Congenital Myasthenic Syndrome, CMS COLQ (Exon 14) TT Clear	Alexander Disease	GFAP (Exon 4)	GG	Clear	x
	Canine Elliptocytosis	SPTB Exon 30	СС	Clear	x
Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 TTC8 Exon 8 NN Clear	Congenital Myasthenic Syndrome, CMS	COLQ (Exon 14)	TT	Clear	x
	Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2	TTC8 Exon 8	NN	Clear	x





DNA Test Report

Dog Information

Red Moon's Easy On Me (Adele) Female
NAME SEX

Labrador Retriever June 22nd, 2021
GENETIC BREED DATE OF BIRTH

American Kennel Club (AKC) SS28119602 n/a REGISTRATION MICROCHIP

Kandi Steinle
OWNER NAME

Canine Genetic Health Screen

TEST

January 26th, 2024

TEST DATE

BREED HEALTH TESTS

DISEASE	GENE	GENOTYPE	RESULT	TESTING RECOMMENDED BY
Myotubular Myopathy 1, X-linked Myotubular Myopathy, XL-MTM	MTM1 (Exon 7)	cc	Clear	ਮ
Progressive Retinal Atrophy, crd4/cord1	RPGRIP1 (Exon 2)	NN	Clear	×
Stargardt Disease	ABCA4 Exon 28	NN	Clear	×
Ullrich-like Congenital Muscular Dystrophy	COL6A3	GG	Clear	x

