



This stud contract guarantees only the actual breeding of the listed dogs. It does not guarantee a pregnancy or puppies. Two (2) live puppies, forty-eight (48) hours after whelping constitutes a litter and successful breeding; thus, fulfilling the conditions of this stud service. If the bitch does not produce a litter, the service fee will not be credited toward a repeat breeding and must be paid again if the bitch owner chooses to repeat the breeding. **The total stud fee is \$2,000 (US).** There will be a **non-refundable \$400.00 (US) Service fee due at the time of the breeding with the remainder of the stud fee (\$1,600) due when the litter is born.** The remaining stud fee can be paid by check, money order, or a deposit through Zelle. The stud dog owner, Clarissa Ferrer, will only accept the AKC litter registration once the stud fee is **Paid in Full.**

This is a contractual agreement for the breeding of:

Bitch's name _____

AKC Registration # _____ DOB _____ Color _____

OFA Elbow clearance _____

OFA Hip/Penn Hip clearance (>2yrs of age) _____

CAER Eye certification (within 12 months of planned mating) _____

Owner(s)/Co-owner(s) _____

Address _____

City _____ State _____ ZIP _____

Phone _____ e-mail _____

The requirements the bitch must meet to be bred are as follows:

- OFA or Penn Hip elbow and hip clearances
- Annual eye exam within the last 12 months
- A progesterone level indicating estimated time of ovulation
- A negative Brucellosis test completed within the past 6 months for side-by-side breeding's.

Stud Dog Owner's information for stud fee payments and communication:

Address: _____ Email: info@clarismak9s.com

Phone number: 407-330-8263 – can also be used to find me through Zelle

The above-described bitch shall be bred to:

Stud Dog's name – GCH CH IntCH NatCH Clarisma Passports Luck Of The Irish FDC BCAT CGCA
CGCU TKI VHMA

AKC registration# - SS25781502

OFA Hip clearance – OFA Good

OFA Elbow clearance – OFA Normal

ACVO/ CAER – Normal

HEART (Cardiac) CLEARANCE - Echo Normal/Clear

Coat: Yellow, non-dilute carrier, long coat-clear

Genetic Testing: EIC-Clear, HNPk-Clear, PRA-prcd-Clear, CNM-Clear, DM-Clear, Cystinuria-Clear,
MCD- Clear, Retinal Dysplasia- Clear, SD2- Clear, CT- Carrier for ATP7A (Protective Gene) and Clear
ATP7B

Owners – Clarissa Ferrer

Two collections/breeding's will be conducted, either side-by-side using a reproductive veterinarian or with two viable chilled-semen collections which will be shipped from Equine Reproduction Center of Central Florida or other repro of Stud dog Owners choosing to a licensed veterinarian chosen by the bitch owner or directly to the bitch owner. All collection/shipping kits (extender & boxes) and shipping fees will be the responsibility of the bitch owner. All veterinary fees associated with the preparation of the breeding, progesterone testing, and insemination is the sole responsibility of the bitch owner.

The litter-registration will be completed by the bitch owner and sent to Clarissa Ferrer along with a check, money order, or Zelle deposit that is payable to the AKC for any required fees that are for "owner of the sire." Litter registrations may also be completed online at akc.org, using Clarissa.ferrer@yahoo.com as the email. Clarissa Ferrer will then approve the litter if all payments have been completed. The stud dog owner **will not** sign and accept the registration of the litter until all shipping, and stud fees are **paid in full**.

The above conditions are mutually agreed upon by the bitch owner(s) and the stud dog owners as evidenced by their signatures below.

Printed name of Bitch owner

Signature of Bitch owner

Date_____

Clarissa Ferrer – Stud dog owner

Date_____

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire
GCHS CH CHAMBRAYS TANK'D ON THE BOULEVARD
SR86756603 (06-19) OFA34E OFEL34 YLW
AKC DNA #V888431

CLARISMA PASSPORTS LUCK OF THE IRISH

SS25781502
LABRADOR RETRIEVER MALE YLW
Microchip: 956000013777595
Date Whelped: 03/17/2021
Breeder: CLARISSA FERRER/ARVIND DEBRAGANCA

Dam
CH PASSPORT'S FAST AND FURIOUS SHELBY AT MYSTIC FALLS BN RN CGCA CGCU TKN
SS07444204 (07-21) OFA24F OFEL24 EYE36
YLW AKC DNA #V889534



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 6, 2021.

GCHB CH SUMMITHILL JOSHUA'S BATTLE OF JERICHO
SR66411407 (04-13) BLK AKC DNA #V716801

GCHS CH CHAMBRAYS CELESTIAL N COUNTER
SR66976003 (02-15) OFA27G OFEL27 YLW

GCH CH STONELEIGHS INTO MISCHIEF TKN
SR91735702 (10-17) OFA24G OFEL24 YLW AKC DNA #V842450

HC LAB'S SOUTHERNWIND RIHANA
SR91567202 (12-18) OFA24G OFEL24 YLW (PR) AKC DNA #V861700

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

SUMMITHILL'S LACET NOIR
SR41619402 (05-11) OFA26G OFEL26 BLK

GCH CH GINGERBRED CELESTIAL THUNDER RN JH CGC
SR40229001 (09-08) OFA24G OFEL24 YLW AKC DNA #V512512

CHAMBRAYS ELOQUENT N COUNTER
SR45065105 (07-11) OFA26G OFEL26 YLW

GCH CH ATLANTIC'S LITTLE BIT OF TROUBLE
SR78520702 (03-16) OFA24E OFEL24 YLW

CH STONELEIGHS IN LINGERIE
SR74974705 (05-16) OFA35G YLW

ENDAGORA SPECIAL EDITION
FCM FCMK1588

DAFNER LAB'S DUNAL
FCPR R12.374

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

CH ROBNIE'S JOSHUA OF FRIPP
SR22502705 (07-07) OFA24G OFEL24 YLW

SUMMITHILL'S ROUX DELA NOIR
SR01544702 (07-07) OFA27F OFEL27 BLK

CH SUNSET LUBBERLINE SPINNAKER
SR15015803 (07-05) OFA24G OFEL24 YLW AKC DNA #V349287

CH GINGERBRED PASTA LUNA
SR02981201 (12-05) OFA24G OFEL24 YLW

CH CHAMBRAYS OUT OF THE RUFF NJP NFP THD
SR21352501 (06-07) OFA24G OFEL24 YLW AKC DNA #V454793

CH CHAMBRAYS CHANCE N COUNTER
SN82114301 (06-07) OFA31G YLW

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

GCH CH ATLANTIC'S LITTLE BO PEEP JH
SR39736901 (09-10) OFA24G OFEL24 YLW

GCHB CH GHOSTSTONE'S OTTERLY FANTASTIC HOLLYWOOD KID RN JH CGC
SR50920711 (08-10) OFA24E OFEL24 BLK AKC DNA #V573981

STONELEIGHS SEA THE STARS
SR61996001 (02-13) OFA25G OFEL25 YLW AKC DNA #V744872

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

HOLMAJOR WHEAT
ENCI 1758789

DANFER LAB'S CHUY
FCM GA6844B

DANFER LAB'S DALE
FCM GA7829D

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CLARISMA PASSPORTS LUCK OF THE IRISH, GCH, CH, FDC, CGCA, CGCU, TKI, VHMA **SS25781502**
registered name *registration no.*

LABRADOR RETRIEVER
breed

M
sex

03/17/2021
date of birth

24
age at evaluation in months



A Not-For-Profit Organization

film/test/lab #

956000013777595
tattoo/microchip/DNA profile

2401949
application number

04/12/2023
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:

GOOD

LR-267802G24M-P-VPI
O.F.A. NUMBER

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

owner
CLARISSA FERRER
ASHLEY STURGILL

OFA eCert



Verify QR scan

G.G. Keller DVM

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

www.ofa.org

This electronic OFA certificate was generated on: 04/12/2023

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.

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.

CLARISMA PASSPORTS LUCK OF THE IRISH, GCH, CH, FDC, CGCA, CGCU, TKI, VHMA **SS25781502**
registered name *registration no.*

LABRADOR RETRIEVER
breed

M
sex

03/17/2021
date of birth



A Not-For-Profit Organization

film/test/lab #

956000013777595
tattoo/microchip/DNA profile

24
age at evaluation in months

2401949
application number

04/12/2023
date of report

LR-EL115215M24-P-VPI
O.F.A. NUMBER

*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 CLARISSA FERRER
ASHLEY STURGILL

OFA eCert



Verify QR scan

G.G. Keller, DVM

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

www.ofa.org

This electronic OFA certificate was generated on: 04/12/2023

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.

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.

CLARISMA PASSPORTS LUCK OF THE IRISH,GCH, CH, CGC, TKI, VHMA SS25781502
registered name *registration no.*

LABRADOR RETRIEVER
breed

C135242
film/test/lab #

956000013777595
tattoo/microchip/DNA profile

2401949
application number

02/22/2023
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 02/19/2023.)**

M
sex

03/17/2021
date of birth

23
age at evaluation in months



A Not-For-Profit Organization

LR-ACA3946/23M-VPI
O.F.A. NUMBER

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

NORMAL AO/CONG, AUSC/ECHO

owner CLARISSA FERRER
ASHLEY STURGILL 1

OFA eCert



Verify QR scan

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

www.ofa.org

This electronic OFA certificate was generated on: 02/22/2023

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.

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.

CLARISMA PASSPORTS LUCK OF THE IRISH,GCH, CH, CGC, TKI, VHMA SS25781502
registered name registration no.

LABRADOR RETRIEVER
breed

23PM8H
film/test/lab #

956000013777595
tattoo/microchip/DNA profile

2401949
application number

02/23/2023
date of report

RESULTS:

Based upon the exam dated 02/19/2023, 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.

M
sex

03/17/2021
date of birth

23
age at evaluation in months



A Not-For-Profit Organization



LR-EYE27288/23M-VPI
O.F.A. NUMBER

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

NORMAL

owner CLARISSA FERRER

OFA eCert



Verify QR scan

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

www.ofa.org

This electronic OFA certificate was generated on: 02/23/2023

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.

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

Coat Color and Trait Certificate

Call Name: Shamrock
Registered Name: Clarima Passports Luck of the Irish
Breed: Labrador Retriever
Sex: Male
DOB: March 2021

Laboratory #: 239425
Registration #: SS25781502
Microchip #: 956000013777595
Certificate Date: Aug. 12, 2021

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

| Coat Color/Trait Test | Gene | Genotype | Interpretation |
|-----------------------|------|----------|------------------------------------|
| D Locus (Dilute) | MLPH | D/D | Non-dilute (does not carry dilute) |

Interpretation:

This dog does not carry any copies of the d^1 or d^2 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.

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: | Shamrock | Laboratory #: | 239425 |
| Registered Name: | Clarima Passports Luck of the Irish | Registration #: | SS25781502 |
| Breed: | Labrador Retriever | Microchip #: | 956000013777595 |
| Sex: | Male | Certificate Date: | Aug. 12, 2021 |
| DOB: | March 2021 | | |

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

| Disease | Gene | Genotype | Interpretation |
|--|----------------|----------|----------------|
| Centronuclear Myopathy | <i>PTPLA</i> | WT/WT | Normal (clear) |
| Copper Toxicosis (Labrador Retriever Type) ATP7A | <i>ATP7A</i> | M/Y | Carrier Male |
| Copper Toxicosis (Labrador Retriever Type) ATP7B | <i>ATP7B</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) |
| Macular Corneal Dystrophy (Labrador Retriever Type) | <i>CHST6</i> | WT/WT | Normal (clear) |
| Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration | <i>PRCD</i> | WT/WT | Normal (clear) |

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



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.

Laboratory Report

| | | | |
|----------------------|-----------------|-------------------------|-------------------------------------|
| Laboratory #: | 239425 | Call Name: | Shamrock |
| Order #: | 108663 | Registered Name: | Clarima Passports Luck of the Irish |
| Ordered By: | Clarissa Ferrer | Breed: | Labrador Retriever |
| Ordered: | May 21, 2021 | Sex: | Male |
| Received: | Aug. 6, 2021 | DOB: | March 2021 |
| Reported: | Aug. 12, 2021 | Registration #: | SS25781502 |
| | | Microchip #: | 956000013777595 |

Results:

| Disease | Gene | Genotype | Interpretation |
|--|----------------|----------|----------------|
| Centronuclear Myopathy | <i>PTPLA</i> | WT/WT | Normal (clear) |
| Copper Toxicosis (Labrador Retriever Type) ATP7A | <i>ATP7A</i> | M/Y | Carrier Male |
| Copper Toxicosis (Labrador Retriever Type) ATP7B | <i>ATP7B</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) |
| Macular Corneal Dystrophy (Labrador Retriever Type) | <i>CHST6</i> | WT/WT | Normal (clear) |
| Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration | <i>PRCD</i> | WT/WT | Normal (clear) |

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

Interpretation:

Molecular genetic analysis was performed for eight specific mutations reported to be associated with disease in dogs (seven deleterious mutations and one protective mutation). We identified two normal copies of the DNA sequences for the seven deleterious mutations tested. Thus, this dog is not at an increased risk for the diseases associated with these seven mutations. In addition, we identified one mutant copy of the DNA sequences for *ATP7A*. Thus, this dog carries one copy of the protective mutation for Copper Toxicosis (Labrador Retriever Type).

Recommendations:

No deleterious 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.

This dog was also tested for a genetic mutation of the canine *ATP7A* gene which partially protects against copper toxicosis in dogs that have inherited the *ATP7B* mutation described above. This dog carries one copy of the *ATP7A* gene mutation. The *ATP7A* gene mutation is more effective at decreasing the risk of copper toxicosis in male dogs than females and dogs that inherit two copies of the *ATP7A* mutation will have an even lesser risk of copper toxicosis than those inheriting just a single copy. However, since multiple factors (both genetic and environmental) play a role in causing copper toxicosis, the *ATP7A* mutation is not completely protective in either sex. Note: The *ATP7A* mutation is located on the X-chromosome. Since males only have a single X chromosome, they can only inherit a single copy of this mutation.





