

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree



977200009422366

GCHB CH SHALIMAR'S THE ANIMATOR
Sire SR74630802 (03-14) OFA24E OFEL24 BLK
AKC DNA #V705818

BARTON CREEKS JUST BREATHE

SS09723703
LABRADOR RETRIEVER FEMALE BLK
Microchip: 977200009422366
Date Whelped: 12/05/2018
Breeder: DANNA HANCOCK/DIANE MCCLURG/ERIN MCROBB

MAIDSTONE EDLYN FRIED PIE AT BARTON
Dam CREEK
SR89080102 (04-19) CHLT

CH NIPNTUCK HYSPIRE UNFORGETTABLE
SR30563004 (09-07) OFA28E OFEL26 BLK AKC
DNA #V472682

SHALIMAR HYSPIRE BIDDING MY TIME
SR60000801 (01-13) OFA31G OFEL31 BLK

GCH CH ZINFNDEL'S SPANISH OAK JH
SR83295202 (08-15) OFA25G CHLT AKC DNA
#V763015

GCH CH MAIDSTONE EDLYN UPTOWN GIRL
AT HARBOR RUN
SR63145003 (11-15) OFA36G OFEL36 CHLT

GCH CH SURE SHOT HYSPIRE IMPRESSIVE
SN92836302 (08-04) OFA24G OFEL24 BLK
AKC DNA #V298014

CH BLACKWATERS NIPNTUCK
CHEERLEADER
SN86579102 (12-05) OFA26G OFEL26 BLK
AKC DNA #V356283

GCH CH FIGERO DAFOZ HERBU ZADORA
JH
SR56913401 (10-09) OFA26F OFEL26 YLW
(POL) AKC DNA #V570100

HYSPIRE SHAHLI WHEN YOUR HOT YOUR
HOT
SR30330105 (04-10) OFA31G OFEL31 BLK

CH NIPNTUCK RUMRUNNER
SRT5975701 (10-14) OFA25G OFEL25 CHLT
AKC DNA #V731621

ZINFNDEL'S ESKIMO PIE
SR72336901 (10-14) OFEL39 CHLT

CH RAVENHILL'S SIR WINSTON
SN92225409 (06-08) OFA25G OFEL25 BLK
AKC DNA #V583556

CH WILLCARE EDLYN TX T AT MDSTN CD
RN JH
SR11806602 (01-08) OFA24G OFEL24 CHLT



**AMERICAN
KENNEL CLUB®**

Erin D. Clark
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 21, 2019.

Orthopedic Foundation for Animals Preliminary (Consultation) Report



BARTON CREEKS JUST BREATHE
registered name

SS09723703
registration no.

LABRADOR RETRIEVER
breed

F
sex

film/test/lab #

12/05/2018
date of birth

977200009422366
tattoo/microchip/DNA profile

17
age at evaluation in months

2144757
application number

05/14/2020
date of report



A Not-For-Profit
Organization

owner
DANNA HANCOCK
23409 OSCAR RD
SPICEWOOD TX 78669

veterinarian
JOSEY RANCH PET HOSPITAL
2150 N JOSEY LN #106
CARROLLTON TX 75006

RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

EXCELLENT HIP JOINT CONFORMATION*

superior hip joint conformation as compared with other individuals of the same breed and age

GOOD HIP JOINT CONFORMATION*

well formed hip joint conformation as compared with other individuals of the same breed and age

FAIR HIP JOINT CONFORMATION*

minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

BORDERLINE HIP JOINT CONFORMATION

marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time – Repeat study in six months

MILD HIP DYSPLASIA

radiographic evidence of minor dysplastic changes of the hip joints

MODERATE HIP DYSPLASIA

well defined radiographic evidence of dysplastic changes of the hip joints

SEVERE HIP DYSPLASIA

radiographic evidence of marked dysplastic changes of the hip joints

RADIOGRAPHIC FINDINGS

subluxation
 remodeling of femoral head/neck
 osteoarthritis/degenerative joint disease
 shallow acetabula
 acetabular rim/edge change

unilateral pathology left right
 transitional vertebra
 spondylosis
 panosteitis
 other

Consultation by:

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

2300 E Nifong Blvd
Columbia MO 65201

Tele: (573) 442-0418
Fax: (573) 875-5073

Email: ofa@ofa.org
Website: <https://www.ofa.org>

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RADIOGRAPHIC EVALUATION OF PHENOTYPE WITH RESPECT TO ELBOW DYSPLASIA

* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

ELBOW JOINTS – FLEXED LATERAL VIEW

negative for elbow dysplasia *

L R

ELBOW DYSPLASIA

Grade I

Grade II

Grade III

L _____ R _____

L _____ R _____

L _____ R _____

RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD)

ununited anconeal process (UAP)

fragmented coronoid process (FCP)

osteochondrosis

L _____ R _____

L _____ R _____

L _____ R _____

L _____ R _____

Consultation by:

Greg Keller DVM

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

NOTATION

2300 E Nifong Blvd
Columbia MO 65201

Tele: (573) 442-0418
Fax: (573) 875-5073

Email: ofa@offa.org
Website: <https://www.ofa.org>

Coat Color and Trait Certificate

Call Name:	Willie	Laboratory #:	134906
Registered Name:	Barton Creeks Just Breathe	Registration #:	SS09723703
Breed:	Labrador Retriever	Microchip #:	977200009422366
Sex:	Female	Tattoo:	none but has black coat
DOB:	Dec. 2018	Certificate Date:	May 24, 2019

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

Interpretation:

This dog carries one copy of **B** and at least one copy of **b** at the b^c , b^d or b^s locus 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 50% of its offspring and **b** to 50% 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

** Amended Report **

Laboratory #:	134906	Call Name:	Willie
Order #:	59391	Registered Name:	Barton Creeks Just Breathe
Ordered By:	Danna Hancock	Breed:	Labrador Retriever
Ordered:	May 2, 2019	Sex:	Female
Received:	May 13, 2019	DOB:	Dec. 2018
Reported:	May 24, 2019	Registration #:	SS09723703
Amended:	May 24, 2019	Microchip #:	977200009422366
		Tattoo:	none but has black coat

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/M	Carrier
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; Y, Y chromosome (male)