

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

Sire

GCHG CH BARTON CREEKS NIGHT MOVES

SR90108801 (02-17) OFA24E OFEL24
EYE103 YLW AKC DNA V824435

BARTON CREEKS HERE WE GO AGAIN

SS50568101
LABRADOR RETRIEVER FEMALE BLK
Microchip: 933000321159216
Date Whelped: 11/18/2024
Breeder: MRS. DANNA HANCOCK/MS. LONNIE MORAN

Dam

GCH CH HONEY HOLLOWS SHE'S GOT IT ALL @ BARTON CREEK

SS36200302 (03-25) OFA24E OFEL24 EYE21
BLK



**AMERICAN
KENNEL CLUB®**

Gina DiNardo
Executive Secretary

GCHS CH SHALIMAR'S THE ANIMATOR
SR74630802 (03-14) OFA24E OFEL24
CHIC100734 BLK AKC DNA V705818

GCH CH EDLYN MAIDSTONE VISIONS OF SUGARPLUMS@BARTONCREEK JH
SR64339603 (04-14) OFA29E OFEL29
CHIC89751 YLW

THOMASHENRY'S ANIMATED RUSH
SS01513001 (11-18) OFA33G OFEL33
YLW (CAN) AKC DNA V862797

GCH CH BARTON CREEK BAILEYS ON THE ROCKS
SR93468803 (10-19) OFA35E OFEL35
BLK

CH NIPNTUCK HYSPIRE UNFORGETTABLE
SR30563004 (09-07) OFA26E OFEL26
CHIC47805 BLK AKC DNA V472682

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

CH TULLAMORES TOBLERONE
SR20776907 (10-06) OFA26F OFEL26 YLW
AKC DNA V460357

CH EDLYN MAIDSTONE LOWOOD MISFIT CD
SR29774603 (01-11) CHIC44878 YLW

GCHS CH SHALIMAR'S THE ANIMATOR
SR74630802 (03-14) OFA24E OFEL24
CHIC100734 BLK AKC DNA V705818

BRIARWOOD'S BRING ON THE RAIN
SR81741202 BLK

GCHB CH SADDLEHILL LATE KNIGHT SCRAMBLE
SR55452701 (09-11) OFA24G OFEL24
CHIC72560 BLK AKC DNA V639079

GCH CH EDLYN MAIDSTONE VISIONS OF SUGARPLUMS@BARTONCREEK JH
SR64339603 (04-14) OFA29E OFEL29
CHIC89751 YLW

GCH CH SURE SHOT HYSPIRE IMPRESSIVE
SN92836302 (08-04) OFA24G OFEL24 CHIC47790
BLK AKC DNA V298014

CH BLACKWATERS NIPNTUCK CHEERLEADER
SN86579102 (12-05) OFA26G OFEL26 CHIC67531
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

GCH CH SURE SHOT HYSPIRE IMPRESSIVE
SN92836302 (08-04) OFA24G OFEL24 CHIC47790
BLK AKC DNA V298014

CH TULLAMORES MIKIMOTO
SN88206401 (01-05) OFA24F OFEL24 YLW

CH DICKENDALL DAVARON GABLE
SN73023501 (06-01) OFA25G OFEL25 CHIC13580
BLK AKC DNA V191430

GCH CH BROOKSFLYWAY EM SPIRITOTEXAS RN
SR11780703 (02-06) OFA24G OFEL24 CHIC23258
YLW

CH NIPNTUCK HYSPIRE UNFORGETTABLE
SR30563004 (09-07) OFA26E OFEL26 CHIC47805
BLK AKC DNA V472682

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

CH HYSPIRE ADRENALINE RUSH
SR34472701 (02-08) OFA26E OFEL26 CHIC51484
BLK AKC DNA V505084

CH BRIARWOOD'S BLACK OUT
SR69714801 (06-14) OFA24G OFEL24 BLK

CH SHALANE FLY BY KNIGHT
SR27438110 (11-07) OFA24G BLK AKC DNA
V537381

CH SADDLEHILL DON'T BE LATE
SR13891803 (08-07) OFA29G OFEL29 BLK

CH TULLAMORES TOBLERONE
SR20776907 (10-06) OFA26F OFEL26 YLW AKC
DNA V460357

CH EDLYN MAIDSTONE LOWOOD MISFIT CD
SR29774603 (01-11) CHIC44878 YLW

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on February 26, 2025.

GagbRbglbmbAhGbfiffA

Call Name: Mia **Barcode:** 20S0555
Registered Name: Baton Cees Hee WeGoAgain **Registration:** SS50568101
Breed: babador Rebe **Certificate Date:** 22nd 026
Sex: Female **Microchip Number:** 933000321159216
DOB: 18th Nov 2024

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

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	CebnucbaMpatgbador Rebe)	PTPA	WT/ WT	NORMA(N/ N) NOVARANT DETECTED
✓	HeedbaasPaakab/Dy Nos (babadoRebe)	SUV39H2	WT / WT	NORMA(N/ N) NOVARANT DETECTED]
✓	SkebaDba2 (Mh DpopobaDwafrn)	COL1A2	WT / WT	NORMA(N/ N) NOVARANT DETECTED]
✓	RebaDba / Ocbeba1 Dba1	COLA3	WT / WT	NORMA(N/ N) NOVARANT DETECTED]
✓	Poge RodCo DegeneabPhRCD pcdPRA		WT / WT	NORMA(N/ N) NOVARANT DETECTED]
✓	MachCoaDpgbador De)	CHST6	WT / WT	NORMA(N/ N) NOVARANT DETECTED]

GagbRbglbmb Ah Gb fi F A

Call Name:	Mia	Barcode:	20S0555
Registered Name:	Baton Cees Hee WeGoAgain	Registration:	SS50568101
Breed:	bbadoReber	Certificate Date:	22nd 026
Sex:	Female	Microchip Number:	933000321159216
DOB:	18th Nov 2021		

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

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Stagad Disease Retil Degeneration	ABCA4	WT/ WT	NORMA (N/ N) NOVARANT DETECTED
✓	Exercised Co b p e Reber Type)	DNM1	WT / WT	NORMA (N/ N) NOVARANT DETECTED]
✓	Degeneration Mg b p a b	SOD1	WT / WT	NORMA (N/ N) NOVARANT DETECTED]
✓	Copper Defect (ATP7 B & ATP7 A) (bbadoReber Type)	ATP7 B & ATP7 A	WT / WT / M	NORMA (N/ N) FOR ATP7 B / POSITIVE P / P) FOR THE ATP7 A VARANT
✓	Congenital Mg b b S d o m e (bbadoReber Type)	COD	WT / WT	NORMA (N/ N) NOVARANT DETECTED]
	Genetic PRA2 (Golden Retriever TC8 Type)		WT / WT	NORMA (N/ N) NOVARANT DETECTED]

GagbRbglbmb Ah Gb fi F A

Call Name:	Mia	Barcode:	2050555
Registered Name:	Baton Cees Hee WeGoAgain	Registration:	SS50568101
Breed:	badoreer	Certificate Date:	22nd 026
Sex:	Female	Microchip Number:	933000321159216
DOB:	18th Nov 2024		

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

Breed Sense	Disease	Gene	Genotype	Interpretation
	Genetic Disease (Badoreer Type)	SC4A3	WT / WT	NORMAL / NO VARIANT DETECTED
	Cognitive Function (Badoreer Type)	COD_16_GA	WT / WT	NORMAL / NO VARIANT DETECTED
	Genetic Disease (Badoreer Type)	PNPA1	WT / WT	NORMAL / NO VARIANT DETECTED
	Neurodegeneration (Badoreer Type)	CN5	WT / WT	NORMAL / NO VARIANT DETECTED
	Pogreter Abp CD4	C2orf1	WT / WT	NORMAL / NO VARIANT DETECTED
	Genetic Disease (Badoreer Type 2)		WT / WT	NORMAL / NO VARIANT DETECTED

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

BARTON CREEKS HERE WE GO AGAIN
registered name

LABRADOR RETRIEVER
breed

film/test/lab #
933000321159216
tattoo/microchip/DNA profile

2658132
application number

09/25/2025
date of report

SS50568101
registration no.

F
sex

11/18/2024
date of birth

10
age at evaluation in months

Owner

DANNA HANCOCK
PO BOX 7942
HORSESHOE BAY TX 78657

Veterinarian

BRITTMOORE ANIMAL HOSPITAL
1236 BRITTMOORE RD
HOUSTON TX 77043

Preliminary Hip Dysplasia Evaluation Report

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

☒ **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

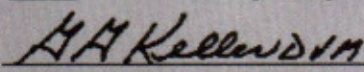
☐ **SEVERE HIP DYSPLASIA**

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 ☐ left ☐ right
☐ transitional vertebra
☐ spondylosis
☐ panosteitis


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

Orthopedic Foundation for Animals
Preliminary Elbow Dysplasia Evaluation Report



A Not-for-Profit
Organization

BARTON CREEKS HERE WE GO AGAIN
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

933000321159216
tattoo/microchip/DNA profile

2658132
application number

09/25/2025
date of report

SS50568101
registration no.

F
sex

11/18/2024
date of birth

10
age at evaluation in months

Owner

DANNA HANCOCK
PO BOX 7942
HORSESHOE BAY TX 78657

Veterinarian

BRITTMOORE ANIMAL HOSPITAL
1236 BRITTMOORE RD
HOUSTON TX 77043

Preliminary Elbow Dysplasia Evaluation Report

☒ negative for elbow dysplasia
ELBOW DYSPLASIA

L ☒ R ☒

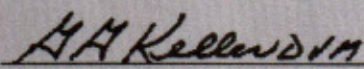
GRADE I
GRADE II
GRADE III

L _____ R _____
L _____ R _____
L _____ R _____

RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD)
united anconeal process (UAP)
fragmented coronoid process (FCP)
osteochondrosis

L _____ R _____
L _____ R _____
L _____ R _____
L _____ R _____


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