

THE AMERICAN KENNEL CLUB • FOUNDED 1884

LITTER CERTIFICATE

BREEDER ~ KARL HANCOCK
WHELP DATE ~ OCTOBER 30, 2023
AKC LITTER NUMBER ~ SS445114
BREED ~ LABRADOR RETRIEVER
TOTAL NUMBER IN LITTER ~ 6

Sire THOMASHENRY'S ANIMATED RUSH
SS01513001 (11-18)



AMERICAN
KENNEL CLUB®

GCHBCH

Dam BARTON CREEK'S SHAKE IT OFF
SR93468801 (12-19)

MBISS BOSS BIS GCHG CH
SHALIMAR'S THE ANIMATOR
SR74630802 (03-14)

BRIARWOOD'S BRING ON THE RAIN
SR81741202

MBISS GCHG CH
SADDLEHILL LATE KNIGHT SCRAMBLE
SR55452701 (09-11)

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

CH
NIPNTUCK HYSPIRE UNFORGETTABLE
SR30563004 (09-07)

SHALIMAR HYSPIRE BIDDING MY TIME
SR60000801 (01-13)

CH
HYSPIRE ADRENALINE RUSH
SR34472701 (02-08)

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

CH
SHALANE FLY BY KNIGHT
SR27438110 (11-07)

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

CH
TULLAMORES TOBLERONE
SR20776907 (10-06)

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

THE AMERICAN KENNEL CLUB

CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)

BARTON CREEK'S WAITING ON A WOMAN ~ SS44511401

bred by

KARL HANCOCK

owned by

KARL HANCOCK

having completed the requirements on

JANUARY 3, 2025

has been officially recorded a

CHAMPION

by The American Kennel Club



AMERICAN
KENNEL CLUB®

Gina DiNardo
Executive Secretary

THE AMERICAN KENNEL CLUB

GRAND CHAMPIONSHIP CERTIFICATE

This certifies that

RETRIEVER (LABRADOR)

CH BARTON CREEK'S WAITING ON A WOMAN ~ SS44511401

bred by

KARL HANCOCK

owned by

KARL HANCOCK

having completed the requirements on

JANUARY 30, 2025

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AMERICAN
KENNEL CLUB®

Guia Di Nardo
Executive Secretary

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

BARTON CREEK'S WAITING ON A WOMAN
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

977200009955908
tattoo/microchip/DNA profile

2566411
application number

08/01/2024
date of report

SS44511401
registration no.

F
sex

10/30/2023
date of birth

9
age at evaluation in months

Owner

DANNA HANCOCK
PO BOX 7942
HORSESHOE BAY TX 78657

Veterinarian

JOSEY RANCH PET HOSPITAL
2540 N JOSEY LN STE 132
CARROLLTON TX 75006

Preliminary Hip Dysplasia Evaluation Report

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

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 CREEK'S WAITING ON A WOMAN
registered name

LABRADOR RETRIEVER
breed

film/test/lab #

977200009955908
tattoo/microchip/DNA profile

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HORSESHOE BAY TX 78657

Veterinarian

JOSEY RANCH PET HOSPITAL
2540 N JOSEY LN STE 132
CARROLLTON TX 75006

Preliminary Elbow Dysplasia Evaluation Report

✓ 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)
united anconeal process (UAP)
fragmented coronoid process (FCP)
osteochondrosis

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

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

Canine Genetic Health Certificate™

Call Name:	Paisley II	Laboratory #:	483187
Registered Name:	GCH CH Barton Creek's Waiting On A Woman	Registration #:	SS44511401
Breed:	Labrador Retriever	Microchip #:	977200009955908
Sex:	Female	Certificate Date:	March 10, 2025
DOB:	Oct. 2023		

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

Disease	Gene	Genotype	Interpretation
Centronuclear Myopathy	<i>PTPLA</i>	WT/WT	Normal (Clear)
Chondrodystrophy with Intervertebral Disc Disease Risk Factor (CDDY with IVDD)	<i>CFA12 FGF4</i>	WT/WT	Normal (Clear) - No CDDY or Increased IVDD Risk
Cone Degeneration (Labrador Retriever Type)	<i>CNGA3</i>	WT/WT	Normal (Clear)
Congenital Myasthenic Syndrome (Labrador Retriever Type)	<i>COLQ</i>	WT/WT	Normal (Clear)
Copper Toxicosis (Labrador Retriever Type) ATP7A	<i>ATP7A</i>	M/M	X-Linked Female Two Copy Carrier
Copper Toxicosis (Labrador Retriever Type) ATP7B	<i>ATP7B</i>	WT/WT	Normal (Clear)
Cystinuria (Labrador Retriever Type)	<i>SLC3A1</i>	WT/WT	Normal (Clear)
Degenerative Myelopathy (Common Variant)	<i>SOD1</i>	WT/WT	Normal (Clear)
Ehlers-Danlos Syndrome (Labrador Retriever Type), Variant 1	<i>COL5A1</i>	WT/WT	Normal (Clear)
Ehlers-Danlos Syndrome (Labrador Retriever Type), Variant 2	<i>COL5A1</i>	WT/WT	Normal (Clear)
Elliptocytosis	<i>SPTB</i>	WT/WT	Normal (Clear)
Exercise-Induced Collapse	<i>DNM1</i>	WT/WT	Normal (Clear)

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

Paw Print Genetics® performed the testing on the dog listed on this certificate. 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. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the test(s)' accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. Non-paternity may lead to unexpected results. This is not a breed identification test. 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.

Canine Genetic Health Certificate™

Call Name:	Paisley II	Laboratory #:	483187
Registered Name:	GCH CH Barton Creek's Waiting On A Woman	Registration #:	SS44511401
Breed:	Labrador Retriever	Microchip #:	977200009955908
Sex:	Female	Certificate Date:	March 10, 2025
DOB:	Oct. 2023		

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

Disease	Gene	Genotype	Interpretation
Hereditary Nasal Parakeratosis (Labrador Retriever Type)	<i>SUV39H2</i>	WT/WT	Normal (Clear)
Hyperuricosuria	<i>SLC2A9</i>	WT/WT	Normal (Clear)
Ichthyosis (Golden Retriever Type 1)	<i>PNPLA1</i>	WT/WT	Normal (Clear)
Laryngeal Paralysis and Polyneuropathy (Leonberger Type 3)	<i>CNTNAP1</i>	WT/WT	Normal (Clear)
Macular Corneal Dystrophy (Labrador Retriever Type)	<i>CHST6</i>	WT/WT	Normal (Clear)
Myotonia Congenita (Labrador Retriever Type)	<i>CLCN1</i>	WT/WT	Normal (Clear)
Myotubular Myopathy 1 (Labrador Retriever Type)	<i>MTM1</i>	WT/WT	Normal/Clear Female
Narcolepsy (Labrador Retriever Type)	<i>HCRTR2</i>	WT/WT	Normal (Clear)
Progressive Retinal Atrophy, Cone-Rod Dystrophy 4	<i>RPGRIP1</i>	WT/WT	Normal (Clear)
Progressive Retinal Atrophy, Golden Retriever 2	<i>TTC8</i>	WT/WT	Normal (Clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (Clear)
Pyruvate Kinase Deficiency (Labrador Retriever Type)	<i>PKLR</i>	WT/WT	Normal (Clear)

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Canine Genetic Health Certificate™

Call Name: Paisley II
Registered Name: GCH CH Barton Creek's Waiting On A Woman
Breed: Labrador Retriever
Sex: Female
DOB: Oct. 2023

Laboratory #: 483187
Registration #: SS44511401
Microchip #: 977200009955908
Certificate Date: March 10, 2025

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

Disease	Gene	Genotype	Interpretation
Retinal Dysplasia/Oculoskeletal Dysplasia 1	COL9A3	WT/WT	Normal (Clear)
Skeletal Dysplasia 2	COL11A2	WT/WT	Normal (Clear)
Stargardt Disease	ABCA4	WT/WT	Normal (Clear)
Ullrich Congenital Muscular Dystrophy (Labrador Retriever Type 1)	COL6A3	WT/WT	Normal (Clear)
Ullrich Congenital Muscular Dystrophy (Labrador Retriever Type 2)	COL6A3	WT/WT	Normal (Clear)

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

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Coat Color and Trait Certificate

Call Name:	Paisley II	Laboratory #:	483187
Registered Name:	GCH CH Barton Creek's Waiting On A Woman	Registration #:	SS44511401
Breed:	Labrador Retriever	Microchip #:	977200009955908
Sex:	Female	Certificate Date:	March 10, 2025
DOB:	Oct. 2023		

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
Chondrodysplasia (CDPA)	<i>CFA18 FGF4</i>	cd/cd	No Leg Shortening Associated with CDPA

Interpretation:

Two genetic mutations are associated with shortened legs in dogs. Both mutations consist of copied sections (duplication) of the canine *FGF4* gene (called an *FGF4*-retrotransposon) that have been inserted into two aberrant locations in the genome; one in chromosome 12 (*CFA12 FGF4*; associated with CDDY and IVDD risk) and one in chromosome 18 (*CFA18 FGF4*; associated with chondrodysplasia [CDPA], but not associated with IVDD). Appropriate breeding decisions regarding dogs which have inherited the *CFA12 FGF4* mutation (WT/M or M/M) need to address both the potential loss of genetic diversity in a population which would occur if dogs with this mutation were prohibited from breeding as well as the loss of the short-legged appearance that is a defining physical characteristic for some breeds. In breeds which inherit both mutations, breeders may use genetic testing results to selectively breed for the CDPA (*CFA18 FGF4*) mutation while breeding away from the CDDY and IVDD risk (*CFA12 FGF4*) mutation to reduce IVDD risk and retain the short-legged appearance. However, the frequency of each mutation varies between breeds and, in some cases, may not be conducive to such a breeding strategy. For example, breeds with extreme limb shortening (e.g. Basset hound, Dachshund, Corgi) typically develop their appearance due to inheritance of both the *CFA12 FGF4* and *CFA18 FGF4* mutations. In addition, depending on the breed, offspring born without either the *CFA12 FGF4* or *CFA18 FGF4* mutations may display longer limbs than cohorts and, therefore, not meet specific breed standards.

This dog carries two copies of the **cd** allele which does not result in leg shortening. However, the actual leg length of the dog is a result of a combination of factors including the mutation associated with CDDY and IVDD risk (*CFA12 FGF4*) as well as variants in other genes. This dog will pass one copy of **cd** 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.

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