

ALAA CERTIFICATE OF DOG REGISTRATION

Dog Name Chestnut Hill's He Likes To Parti "José" Breeding Kennel Chestnut Hill Labradoodles
Registration Number ALAA-098625 Breeder Name Rob and Lindsay Buerger
Owner Membership Number ALAA-005047-0217
Owner Name BONNIE STANHOPE
26618 2ND AVE.N.E.
ARLINGTON, WA 98223 USA



Chestnut Hill's He Likes To Parti "José"

Male, Entire
Caramel/white
Multigeneration Australian Labradoodle
Mini
Fleece

Birth Date 24 January 2021

Identification
Chip 933000320295150

Sire: South Florida Moo Moo
ALAA-078747
caramel/white
M Australian Labradoodle

Dam: Chestnut Hill's Stella Rose
"Rosie"
ALAA-069349
caramel cream
M Australian Labradoodle

G Sire: High Country Muppet
ALAA-049418
apricot
M Australian Labradoodle

G Dam: Jubilee Pretzel
ALAA-068611
cream/white
M Australian Labradoodle

G Sire: Hale's Lucky Charm aka Ringo
ALAA-049517
chocolate/white
M Australian Labradoodle

G Dam: Chestnut Hill's Ooh La La
Southern Belle
ALAA-048516
cafe
M Australian Labradoodle

GG Sire: Story's Fabio
ALAA-035150
apricot
M Australian Labradoodle

GG Dam: Rivermist Ryanne (Fiona)
ALAA-043609
chocolate
M Australian Labradoodle

GG Sire: PR Riggs
ALAA-065244
cream/white
M Australian Labradoodle

GG Dam: Jubilee Luca Dilly Pickles
ALAA-069136
M Australian Labradoodle

GG Sire: Hale's Double Barrel aka "Porter"
ALAA-035348
chocolate
M Australian Labradoodle

GG Dam: Hale's Always up for a Party aka
Izzy
ALAA-034146
cream/white
M Australian Labradoodle

GG Sire: Luvadoodle's Titan
ALAA-041822
black
Australian Labradoodle

GG Dam: Aussie L's Pretty Pearl
ALAA-046059
caramel ice
M Australian Labradoodle

ALAA Registrar Signature

H. A. Charlton

Date 30 May 2023

Australian Labradoodle Association of America, Inc.

www.alaa-labradoodles.com

This registration information is based upon information received and reviewed by the ALAA.
The ALAA cannot be responsible for incorrect pedigree information received from breeders.
Please report any error or discrepancy to the ALAA registrar immediately.

ALAA
AUSTRALIAN LABRADOODLE ASSOCIATION OF AMERICA
EST. 2004 | VERIFIED PEDIGREES

Account Settings > My Dogs > Dog Details - Jose

Details

Forms

Test Results

Reports

4 Orders

Paw Print Pedigrees

Below are the results for all tests ordered on Jose.

The reports provided for this dog include an explanation of the results as they relate to the tests performed. Please refer to these reports for additional detail to help interpret your dog's results.

Diseases

Test	Genotype*	Interpretation	Test Date	Paw Print Pedigrees
Exercise-Induced Collapse	WT/WT	Normal (clear)	Jan. 11, 2023	Not Shared
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	WT/WT	Normal (clear)	Jan. 11, 2023	Not Shared
Von Willebrand Disease I	WT/WT	Normal (clear)	Jan. 11, 2023	Not Shared

Coat Colors and Traits

Test	Genotype*	Interpretation	Test Date	Paw Print Pedigrees
A Locus (Agouti)	a ¹ /a ¹	Tricolor, black and tan	Aug. 18, 2023	Not Shared
B Locus (Brown)	b/b	Brown coat, nose and foot pads (carries two copies of brown)	Aug. 18, 2023	Not Shared
E Locus	e ¹ /e ¹	Yellow/Red	Aug. 18, 2023	Not Shared
IC Locus (Improper Coat/Furnishings)	F/F	Furnishings	Aug. 18, 2023	Not Shared
K Locus (Dominant Black)	k ^Y /k ^Y	Agouti expression allowed	Aug. 18, 2023	Not Shared

Paw Print DNA Profiling



Coat Color and Trait Certificate

Call Name:	Jose	Laboratory #:	282523
Registered Name:	Chestnut Hill's He Likes To Parti "Jose"	Registration #:	ALAA-098625
Breed:	Australian Labradoodle	Microchip #:	933000320295150
Sex:	Male	Certificate Date:	Aug. 18, 2023
DOB:	Jan. 2021		

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
A Locus (Agouti)	<i>ASIP</i>	a^t/a^t	Tricolor, black and tan
B Locus (Brown)	<i>TYRP1</i>	b/b	Brown coat, nose and foot pads (carries two copies of brown)
E Locus	<i>MC1R</i>	e^1/e^1	Yellow/Red
IC Locus (Improper Coat/Furnishings)	<i>RSPO2</i>	F/F	Furnishings
K Locus (Dominant Black)	<i>CBD103</i>	k^Y/k^Y	Agouti expression allowed

Interpretation:

This dog carries two copies of a^t which results in tan points and can also present as a black and tan or tricolor coat color. However, this dog's coat color is also dependent on the E, K, and B genes. The tan point coat color is only expressed if the dog is also E/E or E/e at the E locus and k^Y/k^Y at the K locus. This dog will pass on a^t to 100% of its offspring.

This dog carries two copies of e^1 which inhibits production of black pigment. The coat color of this dog will be yellow/red (including shades of white, cream, yellow, apricot or red). This dog will pass e^1 on to 100% of its offspring.

This dog does not carry the mutation for weak furnishings or improper coat and will therefore have furnishings (proper coat). 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 **F** (furnishings, proper coat) to 100% of its offspring.

This dog carries two copies of k^Y which allows for the expression of the agouti gene (A locus) which can result in a variety of coat colors including sable/fawn, tricolor, tan points, black or brown. However, this dog's coat color is dependent on its genotypes at the E, A and B genes. This dog will pass on k^Y 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.

Orthopedic Foundation for Animals
Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

CHESTNUT HILL'S HE LIKES TO PARTI "JOSÃfÂ©"
registered name

ALAA098625
registration no.

HYBRID
breed

M
sex

film/test/lab #

01/24/2021
date of birth

933000320295150
tattoo/microchip/DNA profile

11
age at evaluation in months

2279674
application number

01/10/2022
date of report

Owner

BONNIE STANHOPE
26618 2ND AVE NE
ARLINGTON WA 98223

Veterinarian

CHUCKANUT VALLEY VETERINARY CLINIC
896 N BURLINGTON BLVD
BURLINGTON WA 98233

Preliminary Hip Dysplasia Evaluation Report

_____ **EXCELLENT HIP JOINT CONFORMATION**

superior 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

✓

_____ **GOOD HIP JOINT CONFORMATION**

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

_____ **MILD HIP DYSPLASIA**

radiographic evidence of minor dysplastic changes of the hip joints

_____ **FAIR HIP JOINT CONFORMATION**

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

_____ **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

G.G. Keller, DVM

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

Orthopedic Foundation for Animals
Elbow Dysplasia Evaluation Report



A Not-for-Profit
Organization

CHESTNUT HILL'S HE LIKES TO PARTI "JOSÃfÂ©"
registered name

ALAA098625
registration no.

HYBRID
breed

M
sex

film/test/lab #

01/24/2021
date of birth

933000320295150
tattoo/microchip/DNA profile

11
age at evaluation in months

2279674
application number

01/10/2022
date of report

Owner

BONNIE STANHOPE
26618 2ND AVE NE
ARLINGTON WA 98223

Veterinarian

CHUCKANUT VALLEY VETERINARY CLINIC
896 N BURLINGTON BLVD
BURLINGTON WA 98233

Preliminary Elbow Dysplasia Evaluation Report

ELBOW JOINTS -- FLEXED LATERAL VIEW

√ negative for elbow dysplasia L √ R √

ELBOW DYSPLASIA

GRADE I L _____ R _____
GRADE II L _____ R _____
GRADE III L _____ R _____

RADIOGRAPHIC FINDINGS

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


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

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CHESTNUT HILL'S HE LIKES TO PARTI "JOSE"
registered name

AUSTRALIAN LABRADOODLE
breed

711818
film/test/lab #

933000320295150
tattoo/microchip/DNA profile

2279674
application number

07/03/2023
date of report

RESULTS:

Based upon the exam dated 06/01/2023, 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.

ALAA098625
registration no.

M
sex

01/24/2021
date of birth

28
age at evaluation in months



A Not-For-Profit Organization



LD-EYE6900/28M-VPI
O.F.A. NUMBER

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

NORMAL

owner
BONNIE & ANDY STANHOPE
26618 2ND AVE NE
ARLINGTON WA 98223

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: 07/03/2023

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