



# CONTINENTAL KENNEL CLUB<sup>®</sup>



NAME: RENDEZVOUS YAZZI OF AZISCOHOS  
CKC #: GLN05149366

BREED: AUSTRALIAN LABRADOODLE  
SEX: FEMALE

COLOR: CARAMEL/WHITE  
BIRTHDATE: Oct 1, 2018

SIRE: FINLEY  
REG DATE: Mar 1, 2019  
GLN04881715

DAM: RENDEZVOUS DAPHNE OF SHELBURY  
BREEDER: KARLA SCHWARZ  
FSM04867610



**NON-PUREBRED**

OWNER: KARLA SCHWARZ  
ADDRESS: 238 HIGHLAND PARK RD.  
C/S/ZIP: FRYEBURG, ME 04037  
COUNTRY: UNITED STATES



## CERTIFICATE OF REGISTRATION



4237182

# Continental Kennel Club

## Non-Purebred Canine Ancestry

AMOS MOSES  
 CREAM/GOLD  
 PED02221141

AAPRINA IN ALEXIS ADUCCI  
 RED  
 PED02221257

CLOUDCATCHER NICOLE  
 PED02221298

JACKNDOODLE ROCKIN RENO  
 APRICOT & WHITE PARTI  
 GLN04857973

ORIGINAL STOCK

ORIGINAL STOCK

FINLEY  
 CREAM/APRICOT  
 GLN04881715

JACK-A-DOODLE FROM DOWN  
 CHOCOLATE MERLE  
 C8M04757801

LABRADOODLE BABIES  
 PED01836749

JEWEL OF THE NILE  
 CREAM/APRICOT  
 GLN04851171

JUSTAWALKHOMES ROSEBUD  
 RED, WHITE PARTI  
 FSM04464256

JUST A WALK HOMES SASAFRASS  
 CHOCOLATE MERLE  
 C8M04226487

MEADOWPARKS WALLAWALLA  
 RED  
 FSM04204322

**RENDEZVOUS YAZZI OF AZISCOHOS**

BREEDER: KARLA SCHWARZ  
 CKC NUMBER: GLN05149366  
 FEMALE  
 AUSTRALIAN LABRADOODLE  
 COLOR: CARAMEL/WHITE  
 BIRTHDATE: 10/1/2018

JUSTAWALKHOMES ROSEBUD  
 RED, WHITE PARTI  
 FSM04464256

RELFORDS ALPHA ROMEO  
 RED  
 PD-04787028

RUFF N TUFE SCRAPPY DOO  
 RED  
 PED02130781

CAMEO'S RUBY JEWELLED HAWK  
 RED  
 PED02131776

RELFORDS PRISCILLA WITH  
 RED  
 PED02130782

WINDYCITY'S I LOVE LUCY  
 RED  
 PED02131777

RENDEZVOUS DAPHNE OF SHELBY  
 RED  
 FSM04867610

SIR DUKE OF HIGHLAND PARK  
 YELLOW  
 PED01683553

WILWOOD INDIAN IN THE  
 RED  
 PED02131778

RENDEZVOUS SHELBY FANTASTIC  
 YELLOW  
 FSM04283894

KP'S SAM ADAMS LIGHT  
 PED01683945

WILWOODS RAINBOW OF ZANMAR  
 APRICOT  
 PED02131779

RENDEZVOUS ROXANNE ESPECIAL  
 APRICOT  
 PD-04242851

SIR AIDAIN RICKER  
 RED  
 PED01644393

AGNES LIBBY ANN SHIELDS  
 APRICOT  
 PED01644394

*This Canine's Ancestry, dated Mar 4, 2019, is based on information recorded in Continental Kennel Club's registry.*

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ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



RENDEZVOUS YAZZI OF AZISCOHOS  
*registered name*

AUSTRALIAN LABRADOODLE  
*breed*

956000010701538  
*tattoo/microchip/DNA profile*

2098373  
*application number*

10/16/2019  
*date of report*

**RESULTS:**

The results of the examination submitted to OFA indicate that no evidence of congenital cardiac disease was recognized.

GLN05149366  
*registration no.*

F  
*sex*

10/1/2018  
*date of birth*

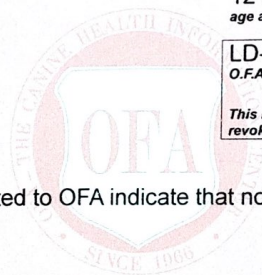
12  
*age at evaluation in months*

LD-CA554/12F/C-VPI  
*O.F.A. NUMBER*

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



A Not-For-Profit Organization



NORMAL - CARDIOLOGIST

owner

KARLA SCHWARZ  
238 HIGHLAND PK RD  
FRYEBURG, ME 04037

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

www.ofa.org

**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**



**RENDEZVOUS YAZZI OF AZISCOHOS**  
registered name  
**AUSTRALIAN LABRADOODLE**  
breed

**GLN05149366**  
registration no.

**529522**  
film/vest/lab #

**F**  
sex

**956000010701538**  
tattoo/microchip/DNA profile

**10/1/2018**  
date of birth

**2098373**  
application number

**12**  
age at evaluation in months

**10/17/2019**  
date of report

**LD-EYE2261/12F-VPI**  
O.F.A. NUMBER

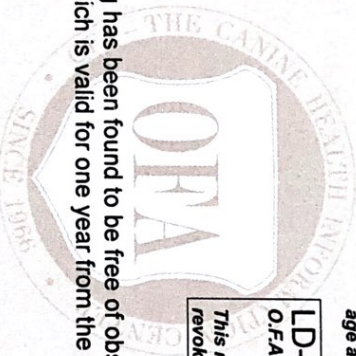
A Not-For-Profit Organization

**RESULTS:**

Based upon the exam dated 10/6/2019, 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.

owner

**KARLA SCHWARZ**  
**238 HIGHLAND PK RD**  
**FRYEBURG, ME 04037**



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



*GG Keller, DVM*  
**G.G. KELLER, D.V.M., M.S., DACVR**  
**CHIEF OF VETERINARY SERVICES**

[www.ofa.org](http://www.ofa.org)



## Canine Genetic Health Certificate™

<b>Call Name:</b>	Yazzi	<b>Laboratory #:</b>	111319
<b>Registered Name:</b>	Azisca-hos Cressy	<b>Registration #:</b>	not yet 2
<b>Breed:</b>	Labradoodle	<b>Certificate Date:</b>	Dec. 5, 2018
<b>Sex:</b>	Female		
<b>DOB:</b>	Oct. 2018		

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

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/M	Carrier
Hereditary Nasal Parakeratosis	<i>SUV39H2</i>	WT/WT	Normal (clear)
Hyperuricosuria	<i>SLC2A9</i>	WT/WT	Normal (clear)
Neonatal Encephalopathy with Seizures	<i>ATF2</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)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	<i>COL9A3</i>	WT/WT	Normal (clear)
Skeletal Dysplasia 2	<i>COL11A2</i>	WT/WT	Normal (clear)
Von Willebrand Disease I	<i>VWF</i>	WT/WT	Normal (clear)

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

**Helen F Smith, PhD**  
Assistant Laboratory Director

**Christina J Ramirez, PhD, DVM, DACVP**  
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.

## PennHIP Report

Referring Veterinarian: Dr Todd Gauger Email: office@norwayvethospital.com	Clinic Name: Norway Veterinary Hospital Clinic Address: 10 West Street PO Box 271 Norway, NE 68656 Phone: (402) 745-6384 Fax: (402) 745-6384
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## Patient Information

Client: Schwartz, Kaita	Tattoo Num:
Patient Name: YACZ	Patient ID: 104952
Reg. Name: Renschow, Todd D/Adopted	Registration Num: G2405149366
PennHIP Num: 128625	Microchip Num: 956000010701528
Species: Canine	Breed: LABRADOODLE
Date of Birth: 01 Oct 2018	Age: 15 months
Sex: Female	Weight: 25.7 lbs/11.7 kg
Date of Study: 22 Jan 2020	Date Submitted: 22 Jan 2020
Date of Report: 24 Jan 2020	

## Findings

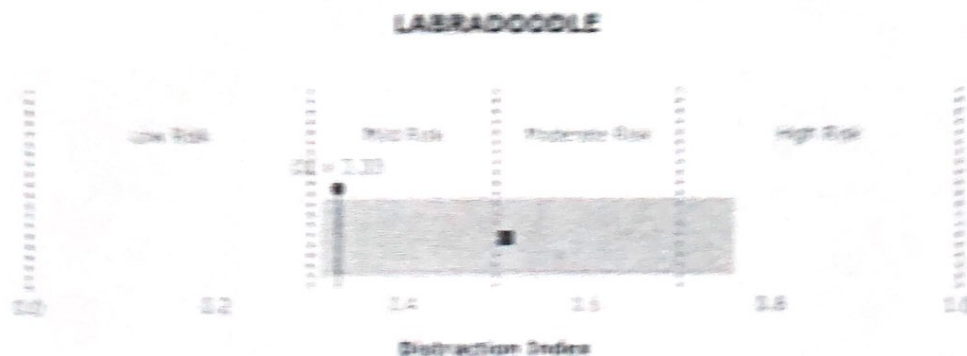
Distraction Index (DI): Right DI = 0.33, Left DI = 0.32
Osteoarthritis (OA): No radiographic evidence of OA for either hip.
Cartilage/Other Findings: No cartilage present.

## Interpretation

**Distraction Index (DI):** The laxity ranking is based on the hip with the greater laxity (larger DI). In this case the DI used is 0.33.

**OA Risk Category:** The DI is between 0.31 and 0.49. This patient is at mid risk for hip OA.

**Distraction Index Chart:**



**BREED STATISTICS:** This interpretation is based on a cross-section of 7711 canine patients of the LABRADOODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.31 - 0.76) for the breed. The breed average DI is 0.51 (solid square). The patient DI is the solid circle (0.33).

**SUMMARY:** The degree of laxity (DI = 0.33) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a mid risk to develop hip OA. No radiographic evidence of OA for either hip.



NORWAY  
VETERINARY  
HOSPITAL

PO Box 273 Norway, ME 04268 Phone: 207-743-6384 Fax:207-744-0255

1/22/2020

"Yazzi" Schwarz  
Australian Labradoodle  
Female  
DOB 10/1/18

Penn HIP series of X-rays taken today - moderate amount of hip joint laxity present in both hips. Images submitted for evaluation. Will likely receive a score placing her right around the mean for the breed. Minimal remodeling changes in the femoral head, neck & dorsal acetabular rim bilaterally. Hip conformation is in line with OFA scoring of "good".

Palpation of stifles and elbows were normal.

Dr. Todd Gauger DVM