


		CONTINENTAL KENNEL CLUB			
NAME :	RENDEZVOUS TIKKA OF INDIA	CKC # :	GLN05477878		
BREED :	AUSTRALIAN LABRADOODLE INDIA BLOODLINE	SEX :	FEMALE		
COLOR :	CHOCOLATE & WHITE PARTI	BIRTHDATE :	Mar 28, 2021		
SIRE :	DOOSOUTH MARCO OF RENDEZVOUS GLN05058581	REG DATE :	Jul 20, 2022		
DAM :	GRANITESTATES PHOENIX OF RENDEZVOUS GLN04862735	BREEDER :	KARLA SCHWARZ		
		NON-PUREBRED		<u>MICROCHIP:</u> 985141005054242	
OWNER :	KARLA SCHWARZ				
ADDRESS :	238 HIGHLAND PK RD				
CITY/ZIP :	FRYEBURG, ME 04037				
COUNTRY :	UNITED STATES				
		CERTIFICATE OF REGISTRATION			

4819784

Continental Kennel Club Non-Purebred Canine Ancestry

SIRE
DOOSOUTH MARCO OF RENDEZVOUS
CHOCOLATE
GLN05058581

DOOSOUTH AMAZING JACOB
PED02490228

DOOSOUTH EVE
PED02490229

RENDEZVOUS TIKKA OF INDIA

BREEDER: KARLA SCHWARZ
CKC NUMBER: GLN05477878
FEMALE
AUSTRALIAN LABRADOODLE
COLOR: CHOCOLATE & WHITE PARTI
BIRTHDATE: 3/28/2021
BLOODLINE: INDIA BLOODLINE
MICROCHIP #: 985141005054242

DAM
GRANITESTATES PHOENIX
CHOCOLATE & WHITE PARTI-COLOR
GLN04862735

BANJO
CHOCOLATE/WHITE PARTI
FSM04842165

DAISY
BROWN/WHITE
GLN04748986

DANMAR'S WALLACE OF LINDE AKA
BLACK
PED02490230

DANMAR'S MELON CARLEY BABY
CHALK
PED02490231

DOOSOUTH HEAVENLY MANNA
PARTI
PED02490232

DOOSOUTH SUNDAY
CHOCOLATE
PED02490233

BHEART'S BARKLY
BROWN/WHITE PARTI
FSM04612360

MISBHAVEN'S SHAZAME
BLACK/WHITE PARTI
FSM04539612

HILLTOP PUPS BRODY
CHOCOLATE AND WHITE, PARTI
GLN04740919

JEMMA ON ECKERT'S POND
BROWN/WHITE
FSM04235241

DOOSOUTH'S NOAH PED02490234

DANMAR'S MIKAYLA PED02490235
APRICOT

DANMAR'S BUTKUS OF MARLEY PED02490236
CREAM

DOODLE HOUSE SAMANTHA OF PED02490237
CHOCOLATE

SHAGGY DOODLE DOO PED02490238

CLEOPTRA SIP'N CHAMPAGNE PED02490239
BROWN/WHITE PARTI

DOOSOUTH HUNTER PED02490240
CHOCOLATE

DOOSOUTH CHARITY PED02490241
CHOCOLATE

FOUND OUR MIS B HAVEN NEMO PED01964366
BLACK

BHEART'S LADY ROSELYN PED01964367
CAFE AU LAIT

NOTTA MISBHAVEN WINSTON PED01894644
BROWN

MIS B-HAVEN'S RACHAEL PED01894645
BLACK & SILVER

Orig Name: JUBILEE COOPER
JACKNDOODLE JUBILEE COOPER GLN04235245
BROWN/WHITE

Orig Name: ECKERT'S ALWAYS SMILING EMMA
JACKNDOOLE ALWAYS SMILING FSM04235242
BROWN/WHITE

AAPRINA'S ASHTON FSM04204327
BLACK & WHITE

ARNETTS GINGER SNAP FSM03936038
CHOCOLATE, WHITE

*This Canine's Ancestry, dated Jul 21, 2022, is based on
information recorded in Continental Kennel Club's registry.*
CONTINENTAL KENNEL CLUB ©2007-2016 4819784

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RENDEZVOUS TIKKA OF INDIA
registered name

HYBRID
sex/breed

film/test/lab #

985141005054242
tattoo/microchip/DNA profile

2384495
application number

08/02/2022
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

owner KARLA SCHWARZ
238 HIGHLAND PARK RD
FRYEBURG ME 04037

OFA eCert



Verify QR scan

NOREG2384495
registration no.

F

03/28/2021
date of birth

15
age at evaluation in months



A Not-For-Profit Organization

HY-PA6875/15F/S-VPI
O.F.A. NUMBER

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

NORMAL - SPECIALIST

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

www.ofa.org

This electronic OFA certificate was generated on: 08/02/2022

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

Orthopedic Foundation for Animals
Elbow Dysplasia Evaluation Report



A Not-for-Profit
Organization

RENDEZVOUS TIKKA OF INDIA
registered name

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2384495
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F
sex

03/28/2021
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15
age at evaluation in months

Owner

KARLA SCHWARZ
238 HIGHLAND PARK RD
FRYEBURG ME 04037

Veterinarian

NORWAY VETERINARY HOSPITAL
PO BOX 273
NORWAY ME 04268

Preliminary Elbow Dysplasia Evaluation Report

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)
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

PennHIP Report

Referring Veterinarian: Dr Todd Gauger
Email: office@norwayvet.com

Clinic Name: Norway Veterinary Hospital
Clinic Address: 10 Main Street PO Box 273
Norway, ME 04268
Phone: (207) 743-6384
Fax: (207) 744-0255

Patient Information

Client: Schwarz, Karla
Patient Name: Tikka
Reg. Name:
PennHIP Num: 176810
Species: Canine
Date of Birth: 28 Mar 2021
Sex: Female
Date of Study: 14 Jul 2022
Date of Report: 26 Jul 2022

Tattoo Num:
Patient ID: 114165
Registration Num:
Microchip Num: 985141005054242
Breed: LABRADOODLE
Age: 16 months
Weight: 22.3 lbs/10.1 kgs
Date Submitted: 26 Jul 2022

Findings

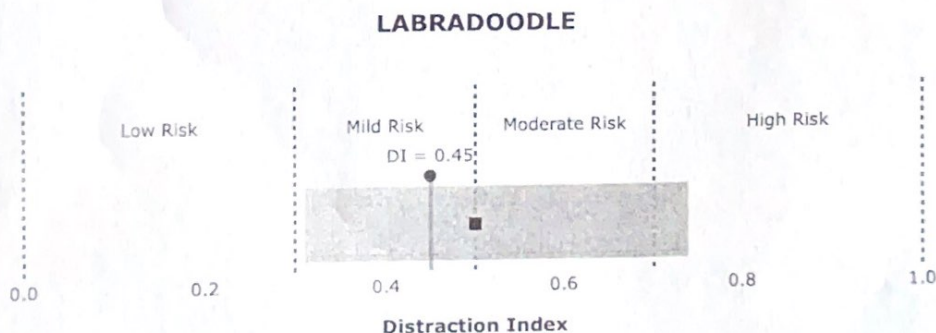
Distraction Index (DI): Right DI = 0.45, Left DI = 0.43.
Osteoarthritis (OA): No radiographic evidence of OA for either hip.
Cavitation/Other Findings: No cavitation present.

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 0.45.

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

Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 10824 canine patients of the LABRADOODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.31 - 0.74) for the breed. The breed average DI is 0.50 (solid square). The patient DI is the solid circle (0.45).

SUMMARY: The degree of laxity (DI = 0.45) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a mild risk to develop hip OA. No radiographic evidence of OA for either hip.



Breed-Relevant Genetic Health Conditions

The reports on this page are for genetic health conditions that are relevant to Tikka's breeds.

Research studies indicate that, based on your dog's breeds, these results may influence your dog's chances of developing certain health conditions.

Results

Intervertebral Disc Disease (Type I) (FGF4 retrogene - CFA12)

Identified in Cocker Spaniels, Standard Poodles, and more
(/members/results/condition/171000)



Von Willebrand Disease Type I, Type I vWD (VWF)

Identified in Standard Poodles and Small Poodles
Variant not detected
(/members/results/condition/010013)



Canine Elliptocytosis (SPTB Exon 30)

Identified in Labrador Retrievers
Variant not detected
(/members/results/condition/010400)



Pyruvate Kinase Deficiency (PKLR Exon 7, Labrador Retriever Variant)

Identified in Labrador Retrievers
Variant not detected
(/members/results/condition/011001)



Bernard-Soulier Syndrome, BSS (GP9, Cocker Spaniel Variant)

Identified in Cocker Spaniels

Variant not detected

(/members/results/condition/011500)



Progressive Retinal Atrophy, prcd (PRCD Exon 1)

Identified in Cocker Spaniels, Labrador Retrievers, and more

Variant not detected

(/members/results/condition/040004)



Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 (TTC8)

Identified in Labrador Retrievers

Variant not detected

(/members/results/condition/040009)



Progressive Retinal Atrophy, crd4/cord1 (RPGRIP1)

Identified in Labrador Retrievers

Variant not detected

(/members/results/condition/040014)



Day Blindness (CNGA3 Exon 7, Labrador Retriever Variant)

Identified in Labrador Retrievers

Variant not detected

(/members/results/condition/040301)



Macular Corneal Dystrophy, MCD (CHST6)

Identified in Labrador Retrievers

Variant not detected

(/members/results/condition/041000)



Urate Kidney & Bladder Stones (SLC2A9)

Identified in Labrador Retrievers

Variant not detected

(/members/results/condition/050200)



Renal Nephropathy (COL4A4 Exon 3, Cocker Spaniel Variant)

Identified in Cocker Spaniels

Variant not detected

[\(/members/results/condition/050505\)](#)**Glycogen storage disease Type VII, Phosphofructokinase Deficiency,****PFKM Deficiency (PFKM, Whippet and English Springer Spaniel**

Variant)

Identified in Cocker Spaniels

Variant not detected

[\(/members/results/condition/061200\)](#)**GM2 Gangliosidosis (HEXB, Poodle Variant)**

Identified in Standard Poodles and Small Poodles

Variant not detected

[\(/members/results/condition/061503\)](#)**Alexander Disease (GFAP)**

Identified in Labrador Retrievers

Variant not detected

[\(/members/results/condition/090100\)](#)**Degenerative Myelopathy, DM (SOD1A)**

Identified in Standard Poodles

Variant not detected

[\(/members/results/condition/090400\)](#)**Neonatal Encephalopathy with Seizures, NEWS (ATF2)**

Identified in Standard Poodles and Small Poodles

Variant not detected

[\(/members/results/condition/090800\)](#)**Narcolepsy (HCRT2 Intron 6, Labrador Retriever Variant)**

Identified in Labrador Retrievers

Variant not detected

[\(/members/results/condition/091201\)](#)

Anal Mutilation Syndrome (GDNF-AS, Spaniel and Pointer Variant)

Identified in Cocker Spaniels

Variant not detected

[/members/results/condition/091600](#)**Rich-like Congenital Muscular Dystrophy (COL6A3 Exon 10, Labrador Retriever Variant)**

Identified in Labrador Retrievers

Variant not detected

[/members/results/condition/110007](#)**Centronuclear Myopathy (PTPLA)**

Identified in Labrador Retrievers

Variant not detected

[/members/results/condition/110100](#)**Exercise-Induced Collapse (DNM1)**

Identified in Cocker Spaniels and Labrador Retrievers

Variant not detected

[/members/results/condition/110200](#)**X-Linked Myotubular Myopathy (MTM1, Labrador Retriever Variant)**

Identified in Labrador Retrievers

Variant not detected

[/members/results/condition/110700](#)**Congenital Myasthenic Syndrome, CMS (COLQ, Labrador Retriever Variant)**

Identified in Labrador Retrievers

Variant not detected

[/members/results/condition/150001](#)**Hereditary Nasal Parakeratosis, HNPk (SUV39H2)**

Identified in Labrador Retrievers

Variant not detected

[/members/results/condition/160500](#)

teochondrodysplasia (SLC13A1, Poodle Variant)

ntified in Standard Poodles and Small Poodles

ant not detected

members/results/condition/170400)



keletal Dysplasia 2, SD2 (COL11A2, Labrador Retriever Variant)

ntified in Labrador Retrievers

riant not detected

members/results/condition/170500)



Send to Your Veterinarian

rovide your vet with the information they need to understand how your dog's genetics
ould impact their health.

**SEND VET REPORT
(/MEMBERS/RESULTS/VETERINARY-
REPORT)**