

Patcher

Coat Color DNA Test

Case Number: 51146

Owner: Gerry Porter/Dorothy Monroe

1079 Shaw Road Ferndale WA 98248

Canine Information

DNA ID Number: 92540

Call Name: Chandler

Sex: Male

Birthdate: 11/02/2014

Breed: Australian Labradoodle

Coat Color: Black & white parti

Registered Name:

Registration Number: C002-11022014-080-LD1

Microchip/Tattoo:

Report Date: 12/11/2014

DNA Result: Ee R306ter +/-

Matt Shaunessy, Senior Scientist



Reference #: 927832
Report Date: 7 Apr 2016
Date Received: 5 Apr 2016

Referring Veterinarian: DR. CLIFF R FAVER ANIMAL HEALTH SERVICES 37555 N CAVE CREEK ROAD CAVE CREEK, AZ 85331 UNITED STATES

Patient ID:

14109-F

Radiography Date:

31 Mar 2016

Owner/Responsible Person:

GERRY PORTER

NAMES AND A CO		Patient:		
Patient Name:	PRIMETIME PATCHES		Species: CANINE	
Reg. Name:	PRIMETIME PATCHES		Breed: LABRADOODLE	
Reg. #:		Tattoo:	Date of Birth: 31 Oct 2014	Age: 17 mo.
Microchip: 9	81020013515912		Gender: M	Weight: 10 lbs.

	CENSOR BOOKER	SECTION STATE OF THE SAME	RESULTS					
	Distraction Index (DI)	N/A	Cavitation is harmless to the hip, however it potentially increases the					
LEFT	Osteoarthritis (OA)	None	measurement of the DI. Therefore, no laxity score is provided, nor will this hip be used in the laxity profile ranking below.					
3	Cavitation	Yes						
	Other Findings	Not Applicable						
	Distraction Index (DI)	0.40	DI is greater than 0.30 with no radiographic evidence of OA. There is an					
RIGHT	Osteoarthritis (OA) None		increasing risk of developing OA as the DI increases; low risk when DI is close to 0.30, high risk when DI is close to 0.70 or above.					
C C	Cavitation	No						
	Other Findings	Not Applicable						

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a "passing" or "failing" hip score.

LAXITY PROFILE RANKING

One hip can not be used for the laxity profile ranking (see above), therefore, the opposite hip will be used in the analysis. This interpretation is based on a cross-section of 3,876 CANINE animals of the LABRADOODLE breed. The median DI for this group is 0.50.

					Percentiles					
	90th	80th	70th	60th	50th	40th	30th	20th	10th	
> 90th					Median					< 10th
		1î								

The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the LABRADOODLE breed in our database. This result means that 1) your animal's hips are tighter than approximately 80% of this group of animals (alternatively, 20% of the group has tighter hips than your animal), and 2) your animal's hip laxity is in the tighter half of the laxity profile. Breed-specific evaluations are analyzed semi-annually. Consequently, the average laxity and range of laxity for any given group will change over time.

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder.

NOTE: As a minimum breeding criterion, we propose that breeding stock be selected from the population of animals having hip laxity in the tighter half of the breed (to the left of the median mark on the graph). Higher selection pressure equates to more rapid expected genetic change per generation.

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.

Orthopedic Foundation for Animals Preliminary (Consultation) Report



PRIMETIME PATCHES registered name

HYBRID breed

981020013515912 tattoo/microchip/DNA profile

1775648 application number

film/case no(s)

Consultation by:

G.G. KELLER, DVM, MS, DACVR **CHIEF OF VETERINARY SERVICES** NOREG1775648 registration number

М sex

11/2/2014 date of birth

16

age at evaluation in months

4/11/2016 date of report



A Not-For-Profit Organization

GERRY PORTER 9935 W EL DORADO DR **SUN CITY, AZ 85351**

ANIMAL HEALTH SERVICES 37555 N CAVE CREEK RD CAVE CREEK, AZ 85331

	RADIOGRAPHIC EVALUATION OF PELVIC PHE * The study must be repeated when the animal is 24 m				
	EXCELLENT HIP JOINT CONFORMATION* superior hip joint conformation as compared with other individuals of the same breed and age		BORDERLINE HIP JOINT of marginal hip joint conformati respect to hip dysplasia at the months	ion of indetermin	nate status with
	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 min joints	nor dysplastic c	hanges of the hi
	FAIR HIP JOINT CONFORMATION* minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age		MODERATE HIP DYSPLA: well defined radiographic ev the hip joints		astic changes of
			SEVERE HIP DYSPLASIA radiographic evidence of mahip joints		changes of the
	RADIOGRAPH	IC FINDIN	GS		
HIP JOINT	S - STANDARD VD VIEW	ELBO'	W JOINTS - FLEXED LA	TERAL VIEW	<i>!</i> .
			negative for elbow dysplas	sia <u>√</u> L	. <u>√</u> R
r	subluxation emodeling of femoral head/neck	ELBO'	W DYSPLASIA		
	esteoarthritis/degenerative joint disease	Grade I		L	R
	acetabular rim/edge change	Grade I	1	L	R
	ınilateral pathologyleftright	Grade I	II	L	R
	ransitional vertebra	RADIO	GRAPHIC FINDINGS		
	spondylosis	degene	rative joint disease (DJD)	L	R
	panosteitis other	ununite	d anconeal process (UAP)	L	R
		fragme	nted coronoid process (FCP)	L	R
Consultation	They Keller DVM	osteoch	nondrosis	L	R

Preferences from the Configure menu to set it *** *** Logo not set - select

PRIMETIMES PATCHES PEDIGREE OF

Sex:
Breed:
Variety:
D.o.B:
Breeder:
Owner: Dog Labradoodlre

Black 11/02/2014 PRIMETIME LABRADOODLES Mr Gerry Porter

			Love Song	Jubilee Phantom's			Dam			V.	Harrison	Yankee Doodle	7		Sire	Parents
	Juditee Mickey	Tabiles Misless			CD'S VIIIIIE	CD's Viens			Tallkee Doodle bit Allger				Fillimenine S Tucker Lee	impating the Tool of		Grandparents
Jubliee Morgan Azi-cipo	Dam	Alaudill's F DiddyA41-5	Sire	CD's ougat's Maggic Muggills	Dam	Myclinist Cotoy	Sire Divermist Colley	Tegali I ain Natic Jewei	Dam Town Dark Votic Issuel	Chocolate	Sire	NOTEANDS LITTLE BEOSSOM	Dam Dam Diff Anine Little Blockon	NOTE AND SOFT A BOT	DITTI ANDS TOPEA BOY	Great Grandparents
Jubilee Rosie, A21-P2	Alonzo Of Jubilee, CF1	Aladdin's Lil Kate	Sunsets Hills Golden Spark, A3	CD Alice Sugar Plum, A3	CD Dora's Duncan Me Tavish, A#	Aaprina In TP Red Tashann'ss Okai, A2I-P1	aAprina In Alexis Aducci, A3i-P2	Tegan Park Silver Crystal A1	RUTLANDS HEART THROB A-2	RUTLANDS LIL DREAMER, Chocolate	RUTLANDS KNIEKERBOCKER, Chocolate	RUTLANDS PEACH PIE A-1	RUTLANDS CHIMMEY SWEEP-P	RUTLANDS MINYA TIA MARIA	RUTLANDS JOFFA MAN	Great Great Grandparents

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Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201-3806 Phone: (573) 442-0418; Fax: (573)875-5073 www.effa.org, A not-for-profit organization

Date of Birth:	Registration Number: AKC	9810200	ID Number (if any):	ころのの	Registered pame:
Date of Exam	Other #	13515912	Microchip	A Doolle A	S < BUDDY)

LEFT EYE

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understand that only normal results will be released to the public unless the initials of a non-passing results to the public. (signature of owner or aurhorized representative) registered owner appear in the authorization box below which permits the OFA to release I hereby certify that the animal examined is the animal described on this application. I

☐ endothelial opacity/no strands

of the animal described on this application to the public if the results are non-passing (initials) I hereby authorize the OFA to release the results of the evaluation

OFA Eye Clearance Database

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anterior sutures

posterior sutures

I certify that I have performed this ophthalmic examination using

posterior cortex equatorial cortex

Submission of non-passing results in the open database: NO CHARGE

a U.S. bank), cash, Visa, or Mastercard, payable to the Orthopedic Payments can be made by check, money order (U.S. funds drawn on Foundation for Animals.

 capsular nucleus

significance of cataract unknown

subluxation/luxation

resorbing/hypermature

generalized/complete

Visa/Master Card Number

Name on card

Expiration Date	
CVV	

ant. chamber

☐ syneresis

persistent hyaloid artery

syneresis ant. chamber

PHPV/PTVL **VITREOUS**

degeneration

9/12/12

Application for Eye Database

Veterinarian name:

Zip/postal code:

I DID NOT verify microchip/tattoo on this dog					anterior cortex				
וביים חובי מיום IDD		CATARACT	Incomp.	Punc.		Incip.	Incomp.	ACT	CATARACT
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WHITE = Owner copy; YELLOW = OFA Office copy; P!NK = ACVO Diplomate copy

American College of Veterinary Ophthalmologists



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Status: FINAL REPORT Notes: Health clearance Diet: Origin kibble

Accession No. HML87050	Doctor CLIFF FAVER	Owner PORTER, GERRY	Pet Name PRIMETIMES PATCHES	Received 04/04/16
Species Canine	Breed Labradoodle	Sex M	Pet Age 1 Yrs 2 Months 25 lbs	Reported 04/04/16

Test Requested	Result	Case Specific	General Range	Units
T4	1.79	1.50 - 3.60	0.80 - 3.80	ug/dL
Free T4	0.94	0.85 - 2.30	0.55 - 2.32	ng/dL
T4/FT4 Ratio	1.90 See below		1.25 - 1.75	
Т3	↑ 85.5	30 - 70	30.0 - 70.0	ng/dL
Free T3	2.30	1.6 - 3.5	1.60 - 3.50	pg/mL
Thyroglobulin Autoantibody	< 1 Negative	< 10	< 10	%
(TgAA)				

Dear Cliff and Gerry: Patches' thyroid levels are normal overall here. Increased T3 level is most likely due to increased tissue metabolic demand. Recommend annual retesting. --Andrew Zuckerman DVM

*T4/FT4 Ratios **at or below 1.25** generally, but not always, signify the presence of non-thyroidal illness (NTI), or, hypothyroidism + NTI. High T4/FT4 Ratios usually are not clinically relevant except in thyroxine overdose or thyroid-secreting tumors.

TGAA CONFIRMATORY TEST RANGES < 10% = Negative; 10%-25% = Equivocal; > 25% = Positive

If positive (elevated), the TGAA level confirms autoimmune thyroiditis. False positive results can occur if the dog has been vaccinated for rabies within 30 to 40 days. Thyroid hormone supplementation can decrease TGAA levels. Performed using the preferred Non-Specific Binding (NSB) Method.

HEMOLIFE assays and reports use patented non-RIA technology and interpretations. Thyroid 5TM is a trademark.