

March 2, 2012

On 8/23/2011 I examined two dogs belonging to Karla Schwarz of Conway, NH for orthopedic evaluation as part of a pre-breeding screening.

The first dog was named, "Shelby", a female Labradoodle, d.o.b 3/26/2009 and weighing 46 lbs. Her gait and overall physical exam was normal on presentation. A sedation/anesthesia protocol of TMDex & isoflurane was administered and flexed lateral elbows and ventrodorsal pelvis X-rays were taken. Both elbows and hips were normal radiographically. Palpation of the stifles including the patellar mechanism was also normal bilaterally.

The second dog was a male Poodle named, "Tyson", d.o.b. 6/29/2010, and weighing 34 lbs. He also had a normal gait and physical exam on presentation. The same sedation protocol was used and the same X-rays taken. His elbows and hips were also normal radiographically and both stifles were normal on palpation including the patellar mechanism.

On 2/28/2012 both dogs returned to have a PennHIP evaluation. TMDex & iso was used again for anesthesia/sedation and the 3 film series of ventrodorsal hip-extended, neutral hip compression and neutral hip distraction views taken and submitted to PennHIP. The purpose of this series was to determine the hip joint laxity score and compare it to the breed profile.

TG



Dr. Todd Gauger
Norway Veterinary Hospital
10 Main St PO Box 273
Norway, ME 04268
207-743-6384
tgauge@myfairpoint.net

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CONFETTI TYSON OF RENDEZVOUS
registered name

PD04249513
registration no.

POODLE
breed

M
sex

6/29/2010
date of birth

981020003939254
tattoo/microchip/DNA profile

16
age at evaluation in months



A Not-For-Profit Organization

1495793
application number

PO-CA1005/16M/C-VPI
O.F.A. NUMBER

11/14/2011
date of report

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

RESULTS:

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

NORMAL - CARDIOLOGIST

owner

KARLA SCHWARZ
PO BOX 186
CONWAY, NH 03818

G.G. Keller DVM

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

www.offa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

CONFETTI TYSON OF RENDEZVOUS
registered name

PD04249513
registration no.

POODLE
breed

M
sex

6/29/2010
date of birth

981020003939254
tattoo/microchip/DNA profile

50
age at evaluation in months



A Not-For-Profit Organization

1495793
application number

PO-DM671/50M-VPI-CAR
O.F.A. NUMBER

10/27/2014
date of report

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

RESULTS:

DEGENERATIVE MYELOPATHY (DM): A/N, HETEROZYGOUS CARRIER, 1 COPY OF THE DM MUTATION

These results are based on the laboratory report from VETGEN and the owner's certification that the sample provided was from the animal described above. The OFA registers these lab results, but cannot warrant the accuracy of the lab results.

owner

KARLA SCHWARZ
238 HIGHLAND PK RD
FRYEBURG, ME 04037

G.G. Keller DVM

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

www.offa.org

DUPLICATE COPY 6/24/2015

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



CONFETTI TYSON OF RENDEZVOUS
registered name

PD04249513
registration no.

POODLE
breed

M
sex

6/29/2010
date of birth

981020003938254
tattoo/micro-chip/DNA profile

50
age at evaluation in months



A Not-For-Profit Organization

1495793
application number

PG-PRA1036/50M-VPI
OFA NUMBER

12/8/2013
date of report

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

RESULTS:

prog PROGRESSIVE RETINAL ATROPHY: CLEAR/NEGAL

These results are based on the laboratory report from OPTIGEN and the owner's certification that the sample provided was from the animal described above. The OFA registers these lab results, but cannot warrant the accuracy of the lab results.

owner

KARLA SCHWARZ
238 HIGHLAND PK RD
FRYEBURG, ME 04037

G.G. Keller DVM

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

www.offa.org

Hip Evaluation Report

Report Date: 3/9/2012

 Reference #: **899173**

Radiography Date: 2/28/2012

Practice #:

Date Received: 3/5/2012

Owner:
 KARLA SCHWARZ
 P.O. BOX 186
 CONWAY, NH 03818
 UNITED STATES

PennHIP Member:
 DR. TODD GAUGER
 NORWAY VETERINARY HOSPITAL
 PO BOX 273
 10 MAIN ST.
 NORWAY, ME 04268
 UNITED STATES

ANIMAL

TYSON	Reg. #:
CANINE / STANDARD POODLE	Microchip: 981020003939254
Date of Birth: 6/29/2010 Sex: M Weight: 36 lbs. Age: 20 mo.	Tattoo:

RESULTS

	Distraction Index (DI)	0.49	DI is greater than 0.30 with no radiographic evidence of DJD. There is an increasing risk of developing DJD as the DI increases; low risk when DI is close to 0.30, high risk when DI is close to 0.70 or above.
LEFT	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	
	Distraction Index (DI) N/A		
RIGHT	Degenerative Joint Disease (DJD)	None	Cavitation is harmless to the hip, however it potentially increases the measurement of the DI. Therefore, no laxity score is provided, nor will this hip be used in the laxity profile ranking below.
	Cavitation	Yes	
	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 1,981 CANINE animals of the STANDARD POODLE breed. The median DI for this group is 0.48.

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



The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the STANDARD POODLE breed in our database. Your animal's hip laxity lies within the 50th percentile or median range. 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.

Continental Kennel Club

Certified Pedigree

KATHY'S ROCKIN ROBBIE PD-02020-198 2803866

BOUNCER THE CHOCOLATE TOY
CHOCOLATE PD-03204590

BARBIE'S LITTLE TOY NIKI PD-02361321
BLACK

CHARITY OAKS CLYDE
BROWN PD-03853510

HALEY BO BAILEY
BROWN PD-02159919

ORIGINAL STOCK
ORIGINAL STOCK

S CONFETTI WHERE ART THOU ROMEO
I CREAM
R
E PD-04121182

SNOW MESSER
WHITE PD-02019646

COCO MESSER
MICHELLE DIANA OF WALES MESSER

BREEDER: IRISH RINK

CHARITY OAKS CAGNEY JR
RED PD-03992884

SARA JANE MESSER
RED PD-02152178

TOYLAND'S REVELATION

CONFETTI TYSON OF RENDEZVOUS

CKC NUMBER: PD-04249513

MALE

POODLE

COLOR: CREAM

BIRTHDATE: 6/29/2010

H.S. STEYSON BY KITSUE
BLACK/WHITE PED01549399

KITSUE'S ALL LEGS AT SUNSET PD001549401
WHITE/APRICOT

BAGH'S FIRST OPUS

CAFE AU LAIT
PD-03918989

HEAVEN SENT CHRISTAL ICE
BROWN PED01549400

LIBERTY LEVI ALLEN PD001549403
SILVER BEIGE

THOMPSON'S BLUE RAYON PD001549404
BLUE

D THE MUSIC BOX M.J.
A CREAM
M PD-04081400

SIMBAS PRIDE
CREAM PD-02479553

CHARITY OAKS JOY

CREAM PD-03853498

ORIGINAL STOCK

BARK N WOOF'S DANTE

MY BOUNCING DUTCHESS
WHITE/CREAM PD-03266742

BARK N WOOF'S SUGAR LILPOP

This Certified Pedigree, dated Oct 7, 2010, is based on information recorded in Continental Kennel Club's registry.



NORWAY VET HOSPITAL
10 MAIN ST
NORWAY, ME 04268

207-743-6384

Account: 12158

Owner: SCHWARTZ
Patient: TYSON
Species: CANINE
Breed: POODLE
Age: 1
Gender: M

Requisition #: 530932
Accession #: H5633590
Order rec'd: 08/24/2011
Ordered by: GAUGER
Reported: 08/31/2011

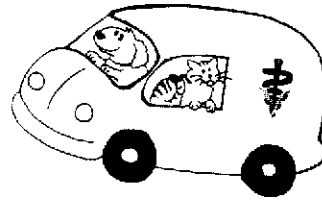
1-888-433-9987

Online results at

www.vetconnect.com

VON WILLEBRANDS				
Test	Result	Reference Range	Flag	Bar Graph
VON WILLEBRANDS	vWF:Ag:89%	%		
	70-180% = NORMAL 50-69% = BORDERLINE RANGE 0-49% = CARRIER RANGE			
Referral test performed at Cornell Diagnostic Laboratory				

MWV Mobile Veterinary Clinic, PLLC
1513 NH Rte 16
Conway, NH 03818-1031
603-447-8311



MWV Mobile Vet

Certificate of Vaccination

*THIS IS TO CERTIFY THAT I HAVE VACCINATED **Tyson Schwarz** AGAINST RABIES.*

Owner of animal:
Karla Schwarz
POB 186
Conway, NH 03818

Patient: Tyson
Species: Canine
Breed: Poodle, Moyen
Age: 3 years
Sex: M
Weight: 36.60
Color and Markings: Cream

Tag Number: 67

Date of Rabies vaccination: 7/23/2013.
Next Rabies vaccination due on 7/17/2016.

Rabies vaccine Information:

MFG By: BI

Serial Number: 1215362A

Administered: IM

Lot expiration: 01/04/14

Sandy L Brown DVM.

Signed _____

Sandy Brown, DVM

License: NH 1365

IDEXX LABORATORIES

1-888-433-9987

Online results at

www.vetconnect.com

Master - Tyson
NORWAY VET HOSPITAL
10 MAIN ST
NORWAY, ME 04268

207-743-6384

Account: 12158

Owner: SCHWARTZ
Patient: TYSON
Species: CANINE
Breed: POODLE
Age: 1
Gender: M

Requisition #: 530932
Accession #: E9380967
Order rec'd: 08/24/2011
Ordered by: GAUGER
Reported: 08/27/2011

DERMATOPATH W DERM CONSULT		PRIORITY BIOPSY W/ MIC (1 SITE)		
Test	Result	Reference Range	Flag	Bar Graph
SOURCE/HISTORY				
Hard copy dermatology consult questionnaire was received. No history of skin problems. This is a screening for sebaceous adenitis for breeding purposes.				
MICROSCOPIC DESCRIPTION				
Two punch sections of haired skin are examined. The epidermis is of normal thickness. Follicles are morphologically unremarkable. Sebaceous glands are present and for the most part appear unremarkable although they are not particularly large. In a single area, small numbers of lymphocytes, plasma cells and eosinophils surround a vessel adjoining a single sebaceous gland				
MICROSCOPIC INTERPRETATION				
Essentially unremarkable haired skin with slightly small sebaceous glands and a single small focus of lymphoplasmacytic and eosinophilic inflammation adjacent to a sebaceous gland				
COMMENTS				
I do not see histologic features compatible with or even strongly suggestive of sebaceous adenitis within these sections. Sebaceous glands are somewhat small but are still considered within normal limits morphologically. A single focus of inflammation was present adjoining one sebaceous gland. Inflammation does not appear to be targeting or infiltrating the gland and this probably is a nonspecific inflammatory reaction (allergy?) rather than a manifestation of early sebaceous adenitis. However, these skin sections cannot be considered entirely normal. Thank you very much for the provided clinical information; consultation with our clinical dermatologist is pending.				
PATHOLOGIST				
SERENA LIU, VMD, MS Diplomate, American College				

SCHWARTZ, TYSON
08/27/2011

FINAL REPORT - CONTINUED ON NEXT PAGE
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DERMATOPATH W DERM CONSULT	DERMATOLOGY CONSULTATION			
Test	Result	Reference Range	Flag	Bar Graph
DERMATOLOGIST COMMENT				

IDEXX Dermatology Consultation: E9380967

Patient: SCHWARTZ, TYSON 1 YO M POODLE

Clinical consultation:

Thank you for the submitted dermatology history form. The skin biopsies are normal. Absence of lesions of sebaceous adenitis (SA) at this time does not rule out the possibility that this dog will develop the disease at a later time. SA can be a difficult diagnosis to make as the symptoms vary by breed, the symptoms are similar to those of other diseases such as hypothyroidism or allergies, and the disease can vary greatly in its severity. Clinically, lesions of SA are characterized by mild to severe scaling and alopecia. The alopecia can be patchy or affect large areas; the remaining hair within affected areas is often brittle or coarse. Often there is a "candle wax" type adherence of follicular debris to the base of the hairs. Some dogs affected with SA can be subclinical and show no outward signs of the disease. Unfortunately, there is no DNA test currently available to genotypically detect SA. Currently, diagnosis is based on skin biopsy samples, and this current screening method may result in false negatives. Because the age of onset varies, and since this is only a phenotypic test reflecting a point in time, retesting is recommended every 1 to 2 years for dogs used in breeding programs (recommendation from the OFA SA database registration program).

Please contact me if this report is inconsistent with your clinical findings or you have additional questions regarding this case.

Terri Bonenberger, DVM