

Orthopedic Foundation for Animals Preliminary (Consultation) Report



RENDEZVOUS MINNEAU OF PETER
registered name

POODLE
breed

color

933000320145165
tattoo/microchip/DNA profile

2098352
application number

film/case no(s)

PD05149367
registration number

F
sex

11/6/2018
date of birth

11
age at evaluation in months

10/17/2019
date of report

Owner
KARLA SCHWARZ
238 HIGHLAND PK RD
FRYEBURG, ME 04037

Veterinarian
JOHN MACGREGOR, DVM, DACVIM
NEW ENGLAND VET CARDIOLOGY
PORTLAND VETERINARY SPECIALIST
739 WARREN AVE
PORTLAND, ME 04103

Evaluations of Animals less than 12 months of age can be performed for private use of the owner. However, certification will not be possible at this age.

OFA recommends that the test be repeated when the animal reaches 12 months of age.

Test: CARDIAC

Results: NORMAL - CARDIOLOGIST

Sincerely,

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



Continental Kennel Club

Certified Pedigree

ARIA'S DEFEAT AND DEFEND

WHITE
PED10146855

S
I
R
E

CUSTOMS ALL AMERICAN

WHITE
PD-04808842 DNA# V646517

JK'S BLAZIN ANNASTACIA

WHITE
PED10146856

RENDEZVOUS MINEAU OF PETER

BREEDER: KARLA SCHWARZ
CKC NUM: PD-05149367
FEMALE POODLE
COLOR: APRICOT/WHITE
BIRTHDATE: 11/6/2018

RELIFORDS RED WILSON OF RENDEZVOUS

RED
PD-04862903

RENDEZVOUS RED LUCY OF LOVELL

D
A
M

RED
PD-04979077

RENDEZVOUS TIA OF ROXANNE

APRICOT
PD-04707423

FAUSTINA OBSESSION

WHITE
PED10146857

HELLS-A-BLAZEN SIMPLY SOULFUL

WHITE
PED10146858

JK'S BLAZIN CADET OF HAGEY

WHITE
PED10146859

JK'S BLAZEN CADET'S SUZETTE

WHITE
PED10146860

RELIFORD'S RADAR WAVE WITH

APRICOT
PED10146885

RELIFORD'S PRISCILLA WITH

RED
PED10146886

CONFETTI TYSON OF RENDEZVOUS

CREAM
PD-04249513

RENDEZVOUS ROXANNE ESPECIAL

APRICOT
PD-04242851

BROAD BAY PLAY IT AGAIN SAM PED10146861

WHITE

FAUSTINA PRIMA DONNA PED10146862

WHITE

SOJOURNER SIMPLY DECADENT PED10146863

WHITE

HELLS A BLAZEN HALLELUJAH PED10146864

WHITE

HAGEY STRUTTIN HOT SHOT PED10146865

WHITE

HAGEY BLAZEN SUNSHINE SUZI Q PED10146866

APRICOT

JK'S BLAZIN CADET OF HAGEY PED10146859

WHITE

JK'S LA DUCE PED10146868

WHITE

OZ'S FELIX PED10146887

RED W/ WHITE MKGS

REGAL'S RACING RAYLEE PED10146888

RED

WILDWOOD INDIAN IN THE PED10146889

RED

WILDWOODS RAINBOW OF ZANMAR PED10146890

APRICOT

Org Name: CONFETTI WHERE ART THOU ROMEO

WHERE ART THOU ROMEO PD-04121182

CREAM

THE MUSIC BOX MJ PD-04081400

CREAM

SIR AIDAIN RICKER PED01644393

RED

AGNES LIBBY ANN SHIELDS PED01644394

APRICOT

This Certified Pedigree, dated Apr 1, 2019, is based on information recorded in Continental Kennel Club's registry.



CONTINENTAL KENNEL CLUB.



NAME: RENDEZVOUS MINEAU OF PETER

CKC #: PD-05149367

BREED: POODLE

SEX: FEMALE

COLOR: APRICOT/WHITE

BIRTHDATE: Nov 6, 2018

SIRE: CUSTOMS ALL AMERICAN
PD-04808842

REG DATE: Mar 1, 2019

DAM: RENDEZVOUS RED LUCY OF LOVELL
PD-04979077

BREEDER: KARLA SCHWARZ



PUREBRED

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

SIRE DNA: V646517

4237182



CERTIFICATE OF REGISTRATION



ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



RENDEZVOUS MINNEAU OF PETER
registered name

PD05149367
registration no.

POODLE
breed

F
sex

529529
film/test/tab #

11/6/2018
date of birth

933000320145165
tattoo/microchip/DNA profile

11
age at evaluation in months



A Not-For-Profit Organization

2098352
application number

PO-EYE5556/11F-VPI
O.F.A. NUMBER

10/17/2019
date of report

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

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

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

www.ofa.org

Canine Genetic Health Certificate™

Call Name:	Mineau	Laboratory #:	117937
Registered Name:	Rendezvous Mineau of Peter	Registration #:	-
Breed:	Miniature Poodle	Certificate Date:	Feb. 21, 2019
Sex:	Female		
DOB:	Nov. 2018		

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

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
GM2 Gangliosidosis (Poodle Type)	<i>HEXB</i>	WT/WT	Normal (clear)
Osteochondrodysplasia	<i>SLC13A1</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</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)



Christina J Ramirez, PhD, DVM, DACVP
 Medical Director



Casey R Carl, DVM
 Associate 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.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



RENDEZVOUS MINNEAU OF PETER
registered name

PD05149367
registration no.

POODLE
breed

F
sex

11/6/2018
date of birth

933000320145165
tattoo/microchip/DNA profile

13
age at evaluation in months

2098352
application number

PO-PA5508/13F/P-VPI
O.F.A. NUMBER

12/19/2019
date of report

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



A Not-For-Profit Organization

RESULTS:

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

NORMAL - PRACTITIONER

owner

KARLA SCHWARZ
2289 BIRDSONG LN
NAPLES, FL 34117

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

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KARLA SCHWARZ
2289 BIRDSONG LN
NAPLES, FL 34117

Veterinarian
TRUE NORTH VETERINARY HOSPITAL
1053 US ROUTE 302
BARTLETT, NH 03812

RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

- EXCELLENT HIP JOINT CONFORMATION***
superior hip joint conformation as compared with other individuals of the same breed and age
- GOOD HIP JOINT CONFORMATION***
well formed hip joint conformation as compared with other individuals of the same breed and age
- FAIR HIP JOINT CONFORMATION***
minor irregularities of the 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
- MILD HIP DYSPLASIA**
radiographic evidence of minor dysplastic changes of the hip joints
- 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

HIP JOINTS - STANDARD VD VIEW RADIOGRAPHIC FINDINGS

- subluxation
- remodeling of femoral head/neck
- osteoarthritis/degenerative joint disease
- shallow acetabula
- acetabular rim/edge change
- unilateral pathology left right
- transitional vertebra
- spondylolysis
- panosteitis
- other

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

Consultation by: *G.G. Keller DVM*
G.G. KELLER/DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES



REPORT OF LABORATORY EXAMINATION

Client: True North Veterinary Hospital (63407)
 1053 U.S. Route 302
 Bartlett, NH 03812

Owner: Schwarz, Karla

Rcvd Date: 12/19/2019 3:58:00 PM Animal: MINNOW MRN: PD05149367
 Admitted By: Battenfelder, Dr. Species: Canine Breed: Poodle, Toy
 Ordered By: Battenfelder, Dr. Age: 13 months Gender: Female
 Encounter: 02772356 Tag/Reg ID: Rendezvous Minneau of Peter
 CR#: AP Other ID:

E N D O C R I N O L O G Y

Endocrine History

Collected Date/Time (If Provided)	12/12/2019 11:00:00		
Procedure		Ref Range	Units
Sample temperature	68		DegF

Endocrine Results

Collected Date/Time (If Provided)	12/12/2019 11:00:00		
Procedure		Ref Range	Units
Free T4 by dialysis (RIA)	34	[6-42]	pmol/L
Thyroid Stimulating Hormone (CLIA) *	0.05	[0.00-0.58]	ng/mL
Thyroglobulin Autoantibody (ELISA) *	0		%
OFA Classification	See Below		
Total Thyroxine (T4) (RIA)	28	[11-60]	nmol/L
Total Triiodothyronine (T3) (RIA) *	1.0	[0.8-2.1]	nmol/L
T4 Autoantibody (RIA)	10	[0-20]	%
T3 Autoantibody (RIA)	4	[0-10]	%

12/12/2019 11:00:00 OFA Classification
 OFA CLASSIFICATION = NORMAL

Kent R. Refsal, DVM Phd
 Professor, Endocrinology

L = Low Result; H = High Result; @ = Critical Result; ^ = Corrected Result; * = Interpretive Data; # = Result Footnote

Admitted By: Battenfelder, Dr.
Encounter: 02772356

Species: Canine
Animal: MINNOW

MRN: PD05149367
Owner: Schwarz, Karla

E N D O C R I N O L O G Y

Endocrine Results

12/12/2019 11:00:00 AM Thyroid Stimulating Hormone (CLIA):

The Endocrine Section at DCPAH has adopted a chemiluminescent immunometric assay for measurement of canine TSH (Immulite 2000 XPi). This assay has been used in many clinical studies in dogs and cats. With this change, we will now be reporting results in ng/mL, the commonly used units for this assay.

12/12/2019 11:00:00 AM Thyroglobulin Autoantibody (ELISA):

< 10% Negative
10 - 25 % Inconclusive
> 25% Positive

12/12/2019 11:00:00 AM Total Triiodothyronine (T3) (RIA):

The MSU VDL's thyroid testing will no longer include measurement of free T3. Endocrinology laboratory will continue to assess T3, the active form of thyroid hormone, as total T3.

New Fees & Holiday Hours

The MSU VDL will have new fees effective January 6, 2020. Please visit our website at animalhealth.msu.edu for more details.

As a reminder, the MSU VDL is closed on holidays due to lack of U.S. Mail and commercial delivery service. Please see our website for upcoming holiday hours.

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