

Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit
Organization

REBEL
registered name

HYBRID
breed

95200000822399
tattoo/microchip/DNA profile

1569163
application number

film/case no(s)

NOREG1569163
registration number

M
sex

4/17/2012
date of birth

10
age at evaluation in months

4/19/2013
date of report

Owner
PATRICIA HARRIS
450 STONEHENDGE DR
ANCASTER, ON L9K1S7
CANADA

Veterinarian
BROOKVILLE VETERINARY SERVICES
11280 GUELPH LINE RR 1
CAMPBELLVILLE, ON L0P1B0
CANADA

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

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

RADIOGRAPHIC FINDINGS

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





Test Report

Trish Harris
450 Stonehenge Drive
Ancaster, ON L9K 1S7
Canada

Optigen Accession #: **13-4988**
Report issued for: **Rebel**

OptiGen Test Certificate

Optigen Accession #: 13-4988

Test Completed: 05/22/2013
Report Issued: 05/24/2013

Test Performed: **prcd Mutation Test for PRA**

Result: **Normal**
Sample Type: **Blood**

Registered Name: **N/A**

Reg#: **N/A**

Breed: **Labradoodle**

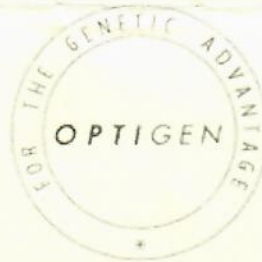
ID#: **952000000822399**

Sex: **Male**

Date of Birth: **April 17, 2012**

Owner(s):

Trish Harris



Susan Teasdale
OptiGen Authorized Signature

www.optigen.com

Test Results: Genotype of your dog is **NORMAL/CLEAR**.

Risk for developing prcd-PRA: This dog will never develop the prcd form of PRA (progressive rod-cone degeneration form of Progressive Retinal Atrophy).

Significance for breeding: Genetically Normal/Clear dogs can be bred to any dog and will produce no pups affected with the prcd form of PRA.

This interpretation is based on the test result of the DNA test for the specific mutation identified as causing the prcd form of PRA in Labradoodles as of the date on this report.

For further information, please consult the OptiGen website at www.optigen.com. Note: The use of this test is patent protected and licensed to OptiGen. See http://www.optigen.com/opt9_patent.html for details.

International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.ofa.org

I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

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