

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire HONEY GRILAGE IZ MIMOLETNOGO
VIDENIJA
PR20347901 (02-18) RD (RUS)

PUMPKIN BROWNIE
PR20372201
POODLE MALE APCT
Date Whelped: 09/13/2017
Breeder: PETER TRYCE

Dam GLADYS
PR19365202 (02-18) APCT



**American
Kennel Club®**

SHANTYMAN'S CHARME V.D. GOLDEN
VENUS
VDH 15058

VIOLA IZ MIMOLETNOGO VIDENIJA
RKF 4112913

SARAH'S DASHING DONOVAN
PR14375906 (05-15) RD

FREEDOM FARMZ APRIL
PR14376101 (04-15) APCT

MADARI ROYAL COUNT MONTY VON
RAUTENA
OHZB PU 9314

CHEWA V.EDGAR'S MEUTE
VDH 12079

ZOLOTAYA PECTORAL INDIGO
TUKU 000052/07

ZVEZDOCHKA YASNAYA IZ
MIMOLETNOGO VIDENIJA
RKF 3011219

SCARLET'S CINNAMON CRUNCH
PR08886401 (09-07) APCT AKC DNA
#V519226

CRUNCH'S SWEET CLOIE
PR08348304 (08-09) BLK

SPRITE LITTLE WARRIOR
PR07831002 (10-07) APCT AKC DNA
#V585660

RUDY'S SCARLET RED CLOVER
PR03916004 (03-07) RD

TABALUGA VON DER HUNDISBURG
VDH 141082

TREASURE OF WHITE CLIFF
OHZB OHZBPU9250

BARNY AUS DEM SCHNECKENHAUS
DPZ 142784

GPLDEN SCARLETT A.D.LUPPENSCHLOSSCHEN
VDH 9014

OSENNY VALS IZ DOMA TAJUR
RKF 1198617

FULL-MOON ZOLOTAYA PECTORAL
TUKU 007308/05

ZOLOTAYA PECTORAL MARGUS
TUKU 0055702

GOSPOZHA OSEN IZ MIMOLETNOGO VIDENIJA
RKF 1798988

SIR LC CRUNCH
PR04663804 (12-05) BR AKC DNA #V433369

SCARLET LEIGH
PR01159702 (12-05) RD

SIR LC CRUNCH
PR04663804 (12-05) BR AKC DNA #V433369

SWEET CLOVER KWASI
PP66627004 (11-03) RD

WHITE WARRIOR'S KWASI
PP45511601 (12-96) WH AKC DNA #V70461

SPRITE OF AN ADDITUDE
PR03985902 (11-05) CAFE

DANDY RUDY
PP64447904 (12-02) APCT AKC DNA #V287286

RED FLAME'S CLOVER
PP45672403 (02-97) RD

Gina DiNardo
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on December 19, 2017.

AMERICAN KENNEL CLUB

NAME

PUMPKIN BROWNIE

BREED

POODLE

COLOR

APRICOT

SIRE

HONEY GRILAGE IZ MIMOLETNOGO VIDENIJA
PR20347901 02-18 (RUS)

DAM

GLADYS
PR19365202 02-18

BREEDER

PETER TRYCE

OWNER

DEBORAH HESS
2953 SOUTH HILL RD
MILFORD MI 48381

NUMBER

PR20372201

SEX

MALE

DATE OF BIRTH

SEPTEMBER 13, 2017



**American
Kennel Club®**

CERTIFICATE ISSUED

DECEMBER 12, 2017

This certificate invalidates all previous certificates issued.

If a date appears after the name and number of the sire and dam, it indicates the issue of the Stud Book Register in which the sire or dam is published.

For Transfer Instructions, see back of Certificate.

This Certificate issued with the right to correct or revoke by the American Kennel Club.

REGISTRATION CERTIFICATE

PennHIP Report

Referring Veterinarian: Dr William Schultz	Clinic Name: Schultz Veterinary Clinic
Email: joe.schultzvet@gmail.com	Clinic Address: 2770 Bennett Road Okemos, MI 48864
	Phone: (517) 337-4800
	Fax: (517) 337-1874

Patient Information

Client: HESS, ARTHUR	Tattoo Num:
Patient Name: PUMPKIN	Patient ID: 14193-37001
Reg. Name: PUMPKIN BROWNIE	Registration Num: PR20372201
PennHIP Num: 121198	Microchip Num: 985113001487288
Species: Canine	Breed: MINIATURE POODLE
Date of Birth: 13 Sep 2017	Age: 11 months
Sex: Male	Weight: 10 lbs/4.5 kgs
Date of Study: 07 Aug 2018	Date Submitted: 16 Aug 2018
Date of Report: 17 Aug 2018	

Findings

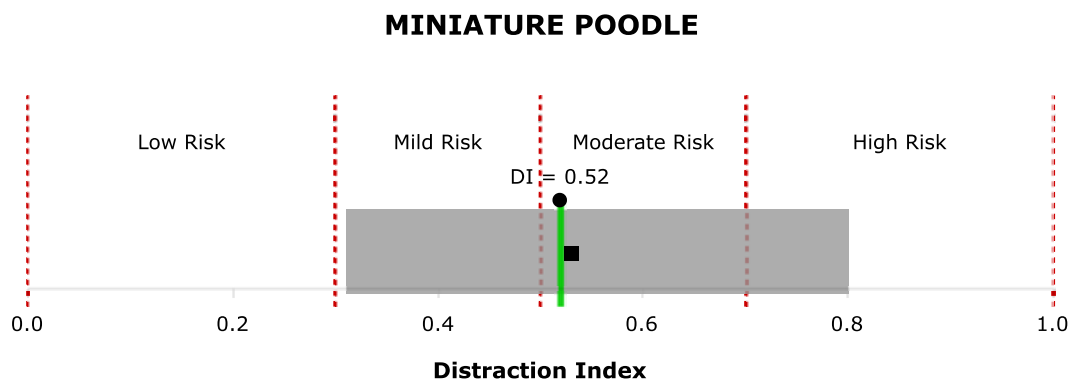
Distraction Index (DI): Right DI = 0.51, Left DI = 0.52.
 Osteoarthritis (OA): **No radiographic evidence of OA for either hip.**
 Cavitation/Other Findings: No cavitation present.

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 0.52.

OA Risk Category: The DI is between 0.50 and 0.69. This patient is at moderate risk for hip OA.

Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 279 canine patients of the MINIATURE POODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.31 - 0.80) for the breed. The breed average DI is 0.53 (solid square). The patient DI is the solid circle (0.52).

SUMMARY: The degree of laxity (DI = 0.52) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a moderate risk to develop hip OA. **No radiographic evidence of OA for either hip.**

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



PUMPKIN BROWNIE

registered name

POODLE

breed

985113001487288

tattoo/microchip/DNA profile

2019944

application number

3/12/2019

date of report

RESULTS:

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

PR20372201

registration no.

M

sex

9/13/2017

date of birth

16

age at evaluation in months

PO-CA4461/16M/P-VPI

O.F.A. NUMBER

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



A Not-For-Profit Organization



NORMAL - PRACTITIONER

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

owner

DEBBIE HESS
ARTHUR HESS
2953 S HILL RD
MILFORD, MI 48381

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.



PUMPKIN BROWNIE

registered name

POODLE

breed

651912

film/test/lab #

985113001487288

tattoo/microchip/DNA profile

2019944

application number

4/9/2020

date of report

RESULTS:

Based upon the exam dated 3/26/2020, 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.

PR20372201

registration no.

M

sex

9/13/2017

date of birth

30

age at evaluation in months

PO-EYE6099/30M-VPI

O.F.A. NUMBER

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



A Not-For-Profit Organization



OWNER

DEBORAH HESS
2953 S HILL RD
MILFORD, MI 48381

OFA Certificate



Verify with QR Scan

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

www.ofa.org



Canine Genetic Health Certificate™

Call Name: Pumpkin
Registered Name: Pumpkin Brownie
Breed: Miniature Poodle
Sex: Male
DOB: Sept. 2017

Laboratory #: 108655
Registration #: PR20372201
Microchip #: 985113001487288
Certificate Date: Oct. 31, 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.