



CONTINENTAL KENNEL CLUB



NAME: ABIDOODLES RED ROUX

CKC #: PD-05206424

BREED: POODLE-TOY

SEX: MALE

COLOR: RED

BIRTHDATE: Jun 13, 2018

SIRE: IDAHO JEWELS RED LIL BOOMERANG
NN-00000000

REG DATE: Dec 6, 2019

DAM: IDAHO JEWELS LIL RED RAINEY
NN-00000000

BREEDER: JULIE MACKI



PUREBRED

OWNER: MAYA OSTLER
ADDRESS: 1235 S 400 E
CITY/ZIP: BOUNTIFUL, UT 84010
COUNTRY: UNITED STATES

4346524



CERTIFICATE OF REGISTRATION



AMERICAN KENNEL CLUB

NAME
ABIDOODLES RED ROUX

NUMBER
PR20869001

BREED
POODLE

SEX
MALE

COLOR
RED

DATE OF BIRTH
JUNE 13, 2018

SIRE
IDAHO JEWELS RED LIL BOOMERANG
PR18767403 09-17 (AKC DNA #V822877)

DAM
IDAHO JEWELS LIL RED RAINEY
PR18317001 07-16

BREEDER
JULIE MACKI

OWNER

MAYA J OSTLER
1235 S 400 E
BOUNTIFUL UT 84010-3905



AMERICAN
KENNEL CLUB®

CERTIFICATE ISSUED
APRIL 16, 2019

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

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

Sire
IDAHO JEWELS RED LIL BOOMERANG
PR18767403 (09-17) RD AKC DNA #V822877

KC LITTLE RED RUN RUN RUDOLPH
PR15303906 (06-14) RD AKC DNA #V769802

IDAHO JEWELS RED CHEROKEE HAWK
PR07005101 (01-07) RD AKC DNA #V394293

SAMMI'S SPITIN IMAGE RLD
PR11451701 (05-10) RD

IDAHO JEWELS FLAME RED SUNNIE JOY
PR12889701 (07-10) RD

BELL : AMIE CHOBEE CHIENNE ROUGE
PP65493302 (11-03) RD AKC DNA #V422021

DAISY HILL DREAM OF JEANNIE
PP65696405 (04-03) RD

ABIDOODLES RED ROUX
PR20869001
POODLE MALE RD
Date Whelped: 06/13/2018
Breeder: JULIE MACKI

CH PENTASTAR'S SUNSET AT DOSSMAR
PR08142801 (10-09) APCT AKC DNA #V624512

CH PENTASTAR'S SUNSET STRIP
PR00402601 (02-04) APCT AKC DNA
#V357908

PENTASTAR'S SWEETPOTATOE PIE
PR03273902 (08-06) RD

Dam
IDAHO JEWELS LIL RED RAINY
PR18317001 (07-16) RD

PENTASTARS HARVESTMOON
PR17304403 (06-15) RD

BONJOUR'S RED RAZZLE DAZZLE
PR16425801 (02-14) RD

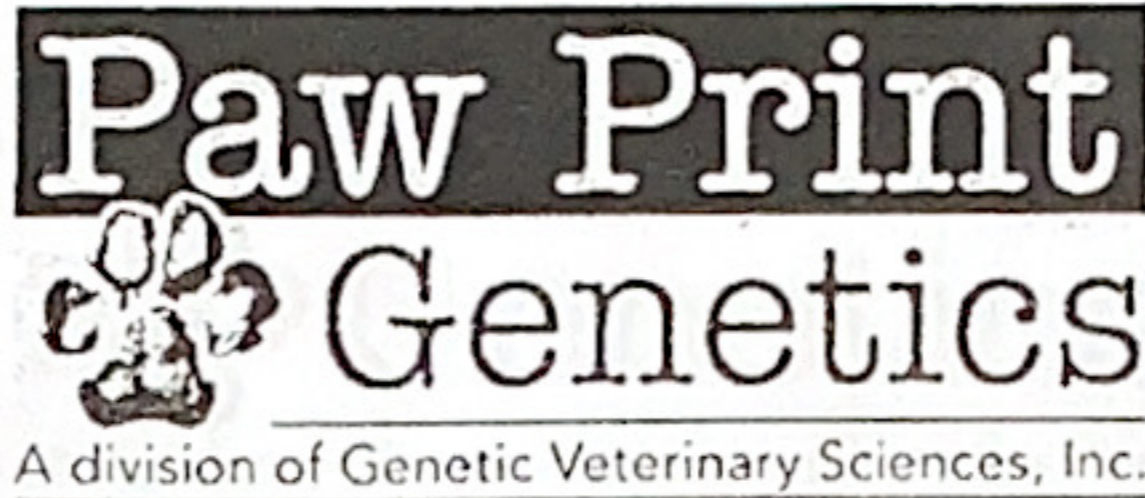
BONJOUR'S RED GLITTER II
PR16307604 (02-14) RD



AMERICAN
KENNEL CLUB

Eric D. Janda
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on April 19, 2019.



Canine Genetic Health Certificate™

Call Name:	Roo	Laboratory #:	101075
Registered Name:	-	Registration #:	-
Breed:	Toy Poodle	Certificate Date:	March 5, 2021
Sex:	Male		
DOB:	June 2018		

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

Disease	Gene	Genotype	Interpretation
Chondrodystrophy with Intervertebral Disc Disease Risk Factor (CDDY with IVDD)	<i>CFA12 FGF4</i>	WT/WT	Normal (Clear) - No CDDY or Increased IVDD Risk
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)

Interpretation:

The dog carries one copy of A and one copy of a wild type allele at a particular location. However, this dog's genotype is also dependent on the L, S, and B alleles. The subtle/tawn coat color is inherited if the dog is homozygous or heterozygous at the L locus and at least one of the B loci. The coat color is determined by the dog's genotype at the L, S, and B loci. All of the B loci are inherited from the parents. The dog's coat color is determined by the dog's genotype at the L, S, and B loci.

Blake C Ballif, PhD
Laboratory & Scientific Director

Christina J Ramirez, PhD, DVM, DACVP
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.

Coat Color and Trait Certificate

Call Name:	Roo	Laboratory #:	101075
Registered Name:	-	Registration #:	-
Breed:	Toy Poodle	Certificate Date:	March 5, 2021
Sex:	Male		
DOB:	June 2018		

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
A Locus (Agouti)	<i>ASIP</i>	A^Y/a^t	Sable/fawn (carries tricolor/black and tan)
B Locus (Brown)	<i>TYRP1</i>	B/B	Black coat, nose and foot pads (does not carry brown)
Chondrodysplasia (CDPA)	<i>CFA18 FGF4</i>	cd/cd	No Leg Shortening Associated with CDPA
Cu Locus (Curly Hair)	<i>KRT71</i>	Cu^C/Cu^C	Curly coat
E Locus (Yellow/Red)	<i>MC1R</i>	e/e	Yellow/red
IC Locus (Improper Coat/Furnishings)	<i>RSPO2</i>	F/F	Furnishings
K Locus (Dominant Black)	<i>CBD103</i>	K^B/k^Y	No agouti expression allowed (carrier)
L Locus (Long Hair/Fluffy) - Lh^1 (Common Variant - Corgi, Labrador, Chesapeake Bay Retriever, Others)	<i>FGF5</i>	Lh/Lh	Longhaired (carries two copies of long hair)
M Locus (Merle)	<i>PMEL</i>	m/m	Non merle
SD Locus (Shedding)	<i>MC5R</i>	sd/SD	Moderate shedding

Interpretation:

This dog carries one copy of A^Y and one copy of a^t which results in a sable/fawn coat color. However, this dog's coat color is also dependent on the E, K, and B genes. The sable/fawn coat color is only expressed if the dog is also E/E or E/e at the E locus and k^Y/k^Y at the K locus which allows for agouti gene expression. This dog will pass on A^Y to 50% of its offspring and a^t to 50% of its offspring.

This dog does not carry any copies of the b^a , b^c , b^d or b^s mutations and has a B locus genotype of **B/B**. Thus, this dog typically will have a black coat, nose, and foot pads. However, this dog's coat color is dependent on the genotypes of many other genes. This dog will pass one copy of **B** to 100% of its offspring and cannot produce b/b dogs.

Two genetic mutations are associated with shortened legs in dogs. Both mutations consist of copied sections (duplication) of the canine *FGF4* gene (called an *FGF4*-retrogene) that have been inserted into two aberrant locations in the genome; one in chromosome 12 (*CFA12 FGF4*; associated with CDDY and IVDD risk) and one in chromosome 18 (*CFA18 FGF4*; associated with chondrodysplasia [CDPA], but not associated with IVDD). Appropriate breeding decisions regarding dogs which have inherited the *CFA12 FGF4* mutation (WT/M or M/M) need to address both the potential loss of genetic diversity in a population which would occur if dogs with this mutation were prohibited from breeding as well as the loss of the short-legged appearance that is a defining physical characteristic for some breeds. In breeds which inherit both mutations, breeders may use genetic testing

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ABIDOODLES RED ROUX
registered name

POODLE, TOY
breed

film/test/lab #

985113002245741
tattoo/microchip/DNA profile

2081547
application number

04/22/2021
date of report

RESULTS:

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

PR20869001
registration no.

M
sex

06/13/2018
date of birth

30
age at evaluation in months



A Not-For-Profit Organization

PO-29854F30M-VPI
O.F.A. NUMBER

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

FAIR

owner MAYA OSTLER
1235 S 400 E
BOUNTIFUL UT 84010

OFA eCert



Verify certificate
with QR scan

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

www.ofa.org

This electronic OFA certificate was generated on: 04/22/2021

This certification can be verified on the OFA website by entering the dog's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email CORRECTIONS@OFFA.ORG to request a correction.

Orthopedic Foundation for Animals, Inc.
2300 E. Nifong Blvd.
Columbia, MO 65201-3806

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E-mail address: ofa@offa.org
Phone number: 573-442-0418
Fax number: 573-875-5073