



AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

ROSCO RED OF THE WASATCH FRONT
Sire PR19952301 (02-19) RD BLK PTS AKC DNA
#V900055

IDAHO JEWELS NEVER A STRANGER MILLIE

PR21896304
POODLE FEMALE RD
Microchip: 0A02331033
Date Whelped: 06/18/2019
Breeder: KAREN RINTA/JACQUELINE WILSON

Dam **VINEYARDS I LOVE ALL REDS AND ACES**
PR18952201 (08-17) RD



**AMERICAN
KENNEL CLUB®**

Guia Di Wanda
Executive Secretary

VANBRUNTS GENERAL JACKSON OF OK
PR18629201 (06-16) RD AKC DNA #V800072

VANBRUNTS LIL RED ROSE OF OK
PR17882902 (06-16) RD

MAMMOLAS RED BARON
PR18050802 (05-16) RD

EFFEE LARUE
PR16142902 (10-15) RD

JLIN'S DEREK OF KY
PR15404801 (09-13) RD AKC DNA #V710805

JLIN'S KAYLEE
PR17129001 (11-15) RD

VANBRUNTS LIL RED RYDER
PR15347802 (05-14) RD AKC DNA #V752088

LUCY BALL RED
PR13496103 (11-13) RD

ROSALINE'S THE HEAT GOES ON
PR10081701 (06-13) RD

MURRAY CRIMSON SUNRISE
PR16287102 (04-14) RD

DEE'S LITTLE RED BARON
PR13788503 (04-11) RD AKC DNA #V643043

MCCULLOUGH'S PRINCESS SIMBA
PR09523503 (12-08) APCT

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

Canine Genetic Testing Report



Submitted By

Reino & Julie Macki
Idaho Jewels Poodles
51 N 3300 E
Rigby, ID 83442
United States

Subject Dog 00198756

Date Received: 7/28/2020

Dog Name: **Idaho Jewels Never A Stranger Millie**
Breed: Toy Poodle
Phenotype: Red

Registration: PR21896304
Microchip: 0A02331033
Sex: Female

Birth: 06/18/2019

Sire	Dam
Sire Name: Rosco Red of the Wasatch Front Breed: Toy Poodle Registration: PR19952301 Phenotype: Red	Dam Name: Vineyards I Love All Reds And Aces Breed: Toy Poodle Registration: PR18952201 Phenotype: Red

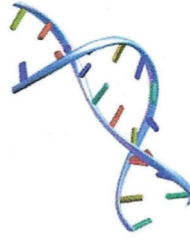
Coat Color Testing			Genetic Disorders				
<input checked="" type="checkbox"/>	A Locus-Ay	n/n	Dog does not carry the gene responsible for fawn/sable coat color.		CDDY	Not Tested	
<input checked="" type="checkbox"/>	A Locus-Aw	n/n	Negative for wild-sable.		CDPA	Not Tested	
<input checked="" type="checkbox"/>	A Locus-At	At/At	Dog has two copies of the tan points/tricolor gene.	<input checked="" type="checkbox"/>	DM	n/n	Clear: Dog is negative for the Degenerative Myelopathy mutation.
<input checked="" type="checkbox"/>	A Locus-a	n/n	Dog does not carry the gene responsible for recessive black coat color.	<input checked="" type="checkbox"/>	NEwS	n/n	Clear: Dog tested negative for the NEwS mutation.
<input checked="" type="checkbox"/>	B Locus	B/B	Dog does not carry the brown allele, and can never pass on the gene for brown to future offspring	<input checked="" type="checkbox"/>	prcd-PRA	n/n	Clear: Analysis indicates dog is negative/clear for the prcd-PRA mutation.
	Cocoa		Not Tested	<input checked="" type="checkbox"/>	wWD1	n/n	Clear: Dog tested negative for the von Willebrand's Type I mutation.
<input checked="" type="checkbox"/>	D Locus	D/D	Dog is negative for the dilution gene.				
<input checked="" type="checkbox"/>	E Locus- EM	n/n	Dog does not carry allele for melanistic mask.				
<input checked="" type="checkbox"/>	E Locus- e	e/e	The dog is yellow-based, and will always pass on a copy of the yellow allele to any offspring.				
<input checked="" type="checkbox"/>	K Locus-KB	KB/KB	Dog has two copies of the dominant black gene, and will be self-colored. Dog will always have self-colored offspring.				
<input checked="" type="checkbox"/>	Spotting	N/N	Negative: Dog is negative for the MITF variant associated with parti-color in some breeds.				
	Harlequin		Not Tested				
	Merle		Not Tested				

Genetic Marker Results							Run Date:
-	-	-	-	-	-	-	Not Tested
AHT121	AHT137	AHT171	AHT260	AHT211	AHT253	C22-279	
-	-	-	-	-	-	-	
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055	
-	-	-	-	-	-	-	
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23			

Coat Type Testing			Additional Comments
	Hair Length		Not Tested
<input checked="" type="checkbox"/>	Hair Curl	C/C	Curly Coat: Dog has two copies of the coat curl mutation, and will always pass it on to any offspring.
<input checked="" type="checkbox"/>	Furnishings	F/F	Dog has 2 copies of the Furnishings mutation, and will always produce offspring with Furnishings
	Shedding		Not Tested

Additional Comments
 A-Panel: At/At - Homozygous for black-and-tan.
 E-Panel: e/e-Dog has two copies of the recessive yellow allele and will express the yellow phenotype. Dog does not carry the melanistic mask allele.

Canine Genetic Testing Report



Submitted By
Reino & Julie Macki
Idaho Jewels Poodles
51 N 3300 E
Rigby, ID 83442
United States

Subject Dog 00372784 Date Received: 5/12/2022

Dog Name: **Idaho Jewels Red Never A Stranger** Registration: PR21896304
Breed: Poodle Microchip: OA02331033
Phenotype: Red Sex: Female Birth: 06/18/2019

Sire

Sire Name:
Breed: Poodle
Registration:
Phenotype:

Dam

Dam Name:
Breed: Poodle
Registration:
Phenotype:

Coat Color Testing		
A Locus-Ay		Not Tested
A Locus-Aw		Not Tested
A Locus-At		Not Tested
A Locus-a		Not Tested
B Locus		Not Tested
Cocoa		Not Tested
D Locus		Not Tested
E Locus- EM		Not Tested
E Locus- e		Not Tested
K Locus-KB		Not Tested
Spotting		Not Tested
Harlequin		Not Tested
Merle		Not Tested

Genetic Disorders			
X	CDDY	C/C	Dog is homozygous for the CDDY. Dog is at higher risk for IVDD.
X	CDPA	N/C	Dog has 1 copy of CDPA. Dog may have shorter legs compared to N/N dogs.
	DM		Not Tested
	NEwS		Not Tested
	prcd-PRA		Not Tested
	vWD1		Not Tested

Coat Type Testing		
Hair Length		Not Tested
Hair Curl		Not Tested
Furnishings		Not Tested
Shedding		Not Tested

Genetic Marker Results							Run Date: Not Tested
-	-	-	-	-	-	-	
AHT121	AHT137	AHT171	AHT260	AHTk211	AHTk253	C22-279	
-	-	-	-	-	-	-	
CAN-AMEL	FH2054	FH2848	INRA21	INU005	INU030	INU055	
-	-	-	-	-			
REN54P11	REN162C04	REN169D01	REN169O18	REN247M23			

Additional Comments

None



CERTIFICATE OF RESULTS

OWNERS NAME: JULIE MACKI
PET'S NAME**: IDAHO JEWELS NEVER A STRANGER MILLIE

PET'S REGISTRATION #: PR 21896304
PET'S BREED: TOY POODLE
TEST: CHONDRODYSTROPHY AND IVDD RISK (CDDY-IVDD)
DATE: 11/23/2020

Test Score Explanation Based on Inheritance:

<u>SCORE</u>	<u>RECESSIVE</u>	<u>DOMINANT</u>
A	Clear/Normal	Clear/Normal
B	Carrier/Not Affected	Carrier/Affected
C	At Risk/Affected	At Risk/Affected

TEST SCORE*:

A

SAMPLE ID #:

247157

For detailed result explanation
please visit our website:

www.GenSolDx.com

*All samples submitted to GenSol become the property of GenSol and may be used for internal quality control and/or research purposes. Test results provide information concerning a pet's DNA sequence and are not an indication or guarantee of pet's disease state or condition. Test results alone should not be used to diagnosis, treat or prevent disease.

**GenSol warrants its test results to be accurate for the sample obtained from the above dog. In the event of a valid claim, owner's sole remedy is a refund of the fee paid. IN NO EVENT SHALL GEN SOL BE LIABLE FOR INDIRECT, CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND. Any claim must be asserted within one year of the report of test results.

**Please consult a licensed veterinarian
to discuss the implications of the above test results.**

125 North Main Street Unit 1846, Clayton, GA 30525

1-844-369-3686 - info@Gensoldx.com

WWW.GENSOLDX.COM



CERTIFICATE OF RESULTS

OWNERS NAME: JULIE MACKI
PET'S NAME:** IDAHO JEWELS NEVER A STRANGER MILLIE

PET'S REGISTRATION #: PR 21896304
PET'S BREED: POODLE
TEST: CHONDRODYSPLASIA (CDPA)
DATE: 9/2/2021

Test Score Explanation Based on Inheritance:

<u>SCORE</u>	<u>RECESSIVE</u>	<u>DOMINANT</u>
A	Clear/Normal	Clear/Normal
B	Carrier/Not Affected	Carrier/Affected
C	At Risk/Affected	At Risk/Affected

TEST SCORE*:

B

SAMPLE ID #:

316348

For detailed result explanation
please visit our website:

www.GenSolDx.com

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Intensity Loci LINKAGE

Any pigmented hair likely yellow or tan (Intermediate Red Pigmentation)

Areas of a dog's coat where dark (black or brown) pigment is not expressed either contain red/yellow pigment, or no pigment at all. Five locations across five chromosomes explain approximately 70% of red pigmentation "intensity" variation across all dogs. Dogs with a result of **Intense Red Pigmentation** will likely have deep red hair like an Irish Setter or "apricot" hair like some Poodles, dogs with a result of **Intermediate Red Pigmentation** will likely have tan or yellow hair like a Soft-Coated Wheaten Terrier, and dogs with **Dilute Red Pigmentation** will likely have cream or white hair like a Samoyed. Because the mutations we test may not directly cause differences in red pigmentation intensity, we consider this to be a linkage test. [WHAT'S THIS?](#)

This trait summarizes these results for the individual subloci:

Intensity_red_pigment_chr2	Red/Red
Intensity_red_pigment_KITLG	Red/Red
Intensity_red_pigment_chr18	Red/Red
Intensity_red_pigment_MFSD12	Red/Cream
Intensity_red_pigment_chr21	Red/Cream

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

IDAHO JEWELS NEVER A STRANGER MILLIE

registered name

POODLE

breed

film/test/lab #

0A02331033

tattoo/microchip/DNA profile

2155899

application number

07/08/2020

date of report

RESULTS:

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

PR21896304

registration no.

F

sex

06/18/2019

date of birth

12

age at evaluation in months

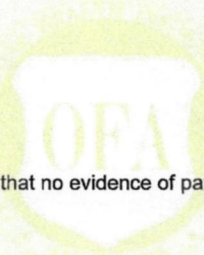
PO-PA6040/12F/P-VPI

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



owner

JULIE MACKI
51 N 3300 E
RIGBY ID 83442

OFA eCert



Verify certificate
with QR scan

NORMAL - PRACTITIONER

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

www.ofa.org