#### AMERICAN KENNEL CLUB

NAME

ADORA'S DOMINIC

BREED

POODLE

COLOR

**BLACK & WHITE** 

SIRE

GT 'S MAGNIFICENT FIRESTONE OF NASHVILLE PR24619303 01/23 OFA36G EYE20 AKC DNA V10055360

DAM

ADORA'S DESTINY PR26572903 04/24 EYE21

BREEDER

MARLIN TROYER

OWNER

A.P. PUPS

NUMBER

PR27935803

SEX

MALE

DATE OF BIRTH

**JANUARY 26, 2024** 



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.

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



Generated on: 11/21/2024

# 3382 Capital Circle NE Tallahassee, FL 32308

# **Genetic Testing Report Dominic**

#### **Submitted By**

Marlin Troyer

3843 Township Road #374 Millersburg, OH 44654 USA

USA

**Owned By** 

Marlin Troyer

3843 Township Road #374 Millersburg, OH 44654

USA

**Subject Dog** 

Name: Dominic Breed: Poodle Phenotype: Tri Parti

Sex: Male

Birth: 01/26/2024

Lab Reference #: 815503 Sample Date: 09/17/2024 Research Date: 09/17/2024 Microchip: 900219001712165

American Kennel Club: PR27935803

Sire

**Sire:** Firestone **Breed:** Poodle

Phenotype: Red & White

Disorder Resu	ults(6 of 16)	
CDDY	N/N	Clear: Dog is negative for the mutation associated with CDDY.
CDPA	N/N	Clear: Dog is negative for the CDPA mutation.
DM	n/n	Clear: Dog is negative for mutation associated with Degenerative Myelopathy.
NEwS	n/n	Clear: Dog is negative for mutation associated with NEwS.
PRA-prcd	n/n	Negative: Dog is negative for the mutation associated with prcd-PRA.
vWD1	n/n	Clear: Dog is negative for the mutation associated with von Willebrand's Disease Type I.

Toll Free: 800.514.9672 Phone: 850.386.1145 Web: https://animalgenetics.com



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#### 3382 Capital Circle NE Tallahassee, FL 32308

# **Genetic Testing Report Dominic**

Color Results(5 o	of 16)	
A-Locus	at/at	Dog has two copies of the gene causing tan points.
B-Locus	B/B	Dog does not carry the mutation for most forms of chocolate coloration.
D-Locus	D/D	Negative: Dog is negative for the mutation associated with a diluted coat color.
E-Locus	EM/e	Dog carries one copy of cream/yellow and has one copy of mask.
K-Locus	n/n	Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype.
Pattern Results(1	of 16)	
S-Locus	S/S	Homozygous: Dog has two copies of S-Locus resulting in a nearly solid white, parti, or piebald coat color.
Trait Results(4 of	16)	
Curl 1&2	C <sup>1</sup> /C <sup>1</sup>	The dog has two copies of the hair curl allele. The dog will have curly hair, and will always pass on a copy of the hair curl allele to any offspring. All offspring of this dog will have curly hair.
Furnishings	F/F	Furnished: Dog has two copies of the furnishings mutation and will always produce offspring with a furnished coat.
Hair Length (1-5)	I <sup>1</sup> /I <sup>1</sup>	Two copies of the long-hair allele, dog will have longer than average hair per the breed standard.
Shedding	n/n	Dog has no copies of the shedding allele. The dog will have a low propensity towards shedding.

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#### ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ADORA'S DOMINIC registered name

POODLE, MINIATURE

film/test/lab #

900219001712165 tattoo/microchip/DNA profile

2586585 application number

01/31/2025 date of report

continue to monitor cardiac health.

MARLIN A TROYER 3861 TOWNSHIP ROAD 374

MILLERSBURG OH 44654

PR27935803 registration no.

M sex

01/26/2024 date of birth

12

age at evaluation in months



A Not-For-Profit Organization

PO-BCA6320/12M/P-VPI O.F.A. NUMBER

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

Normal cardiovascular examination via auscultation - No evidence of congenital or acquired heart disease was noted. Since acquired heart disease may develop later, these evaluation results remain valid for one year, and annual examinations are recommended to

NORMAL/CLEAR - PRACTITIONER

OFA eCert

Verify QR scan

44 KellerDIM

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

www.ofa.org

This electronic OFA certificate was generated on: 01/31/2025

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@OFA.ORG to request a correction.

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

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

#### ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ADORA'S DOMINIC

registered name

POODLE, MINIATURE

breed

film/test/lab #

900219001712165

tattoo/microchip/DNA profile

2586585

application number

01/31/2025

date of report

RESULTS:

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

**NORMAL - PRACTITIONER** 

PR27935803

registration no.

01/26/2024

O.F.A. NUMBER

age at evaluation in months

PO-PA12779/12M/P-VPI

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

date of birth

M sex

MARLIN A TROYER 3861 TOWNSHIP ROAD 374 MILLERSBURG OH 44654



AA Keller DIM

A Not-For-Profit Organization

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

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

#### ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

ADORA'S DOMINIC

registered name

POODLE, MINIATURE

breed

0981070

film/test/lab#

900219001712165 tattoo/microchip/DNA profile

2586585

application number

10/29/2024 date of report

RESULTS

Based upon the exam dated 10/18/2024, 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.

MARLIN A. TROYER
3861 TOWNSHIP ROAD 374

MILLERSBURG OH 44654

OFA eCert



Verify QR scan

www.ofa.org

PR27935803 registration no.

M sex

01/26/2024 date of birth

8

age at evaluation in months



A Not-For-Profit Organization

PO-EYE12749/8M-VPI

O.F.A. NUMBER

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

NORMAL

HA KellerDIM

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

This electronic OFA certificate was generated on: 10/29/2024

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





#### **Orthopedic Foundation for Animals**

2300 E Nifong Blvd, Columbia, MO 65201 Phone (573) 442-0418; Fax (573) 875-5073 email: ofa@ofa.org | website: www.ofa.org A Not-for-Profit Organization

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v010122

## **Application for Basic Cardiac Database**

Registered name:			AKC registration numb		Other registry na	ame
ADORA'S DOMINIC			PR279358	803	Other registry #:	
Breed: PO		Sex:	2024-01-2	•		
Microchip/tattoo: 900219001712165		,	Registration number of PR246193		Registration nur PR265	
Ownername: MARLIN A TROYER	Co-Owner name:		Examining veterinary of DANVILLE	dinic VETER!NAR`		te of evaluation (MM/DD/YY):
Mailing address:			Mailing address:			
3861 TOWNSHIP ROA	D 374		PO BOX (	6200		
City:	State:	Zip/postal code:	City:		State:	Zip/postal code:
MILLERSBURG	ОН	44654	DANVILL	E	ОН	43014
Phone: (330) 473-5455	E-mail: ADORAPER L.COM	RFECT@GMAI	Phone:			LEVETCLINIC@EM AIL.COM
Signature of owner or authorized r Veterinary Exam Results Clinical findings based on cardiac a			lu A	- ige		
		AUSCULTAT	ION (REQUIRE	:D)	Boloca fi	
	Normal 🔀	Abnorma	I 🗌 Arrh	ythmia 🗆		
Murmur	Grade: I□	11 🗆 🗆		v 🗆	VI 🗆	
PMI:	Left □	Righ	t □ Base □	Арех 🗆		
Timing:	Systolic 🗆	Diastoli	c 🗌 Con	ntinuous 🗆		
Extra Sou	ınds: Click 🗆	Gallo	p ☐ Split S1☐	Split S2 🗌		
Equivocal cardiova  Abnormal cardiova  Li Abnormal cardiova	ular examination—hascular examination- ascular examination ascular examination	neart disease is not evi —heart disease canno indicative of heart dis et forth by the OFA we	t be diagnosed nor e ease; indicate suspe ere carefully followed	cted diagnosis belo	ow:	ng.
Veterinarian Signature Cl	HOM	Practitioner,		is dog Irdiologist		30/25 Date
Fees Animals Over 12 Month Litter of 3 or more subr Exams on animals under 12 months of age	nitted together 🚃	\$30,00	Minimum of	5 individuals		owned by same person. \$10,00 eac
Payments can be made by Visa, Mas	tercard, check or mo	oney order (U.S. funds	drawn on a U.S. bar	nk) payable to the (	Orthopedic Found	lation for Animals.
Card number Submit thru https://online.	ofa:org = Ciff =	Cardholder name	details here n	Exp date	e MM/YY ailing	CVV

# Office Use Only

07/2024



### **Orthopedic Foundation for Animals**

2300 E Nifong Blvd, Columbia, MO 65201 Phone (573) 442-0418 | Fax (573)875-5073 Email ofa@ofa.org | www.ofa.org A Not-for-Profit Organization

Office Use Only

## **Application for Patellar Luxation Database**

Registered name:			AKC registration number:	Other registry na	imes	
ADORA'S DOMINIC			PR27935803	Other registry #;		
Breed:		Sex:	Date of birth (MM/DD/YY):			
PO M			2024-01-26			
Microchip/tattoo: 900219001712165			Registration number of sire: PR24619303	Registration number of dam: PR 26572903		
wner name;			Date of evaluation (MM/DD/YY):			
MARLIN A TF	ROYER					
owner name:			Examining veterinary clinic:			
ailing address:			DANVILLE VETER	RINARY CLINI	С	
-	SHIP ROAD 374	1	PO BOX 6200			
ity: MILLERSBUF	RG State:	Zip/postal code 44654	City: DANVILLE	State: OH	Zip/postal code: 43014	
hone:	E-mail:		Phone:	E-mail:		
(330) 473-545	55 ADOF	RAPERFECT@GMAIL.CO	M	DANVILLEVET	CLINIC@EMBARQMAIL COM	
	ination Results	•				
Normal	normal left		Classification of Lucation			
Normal			. Classification of luxation		• 6 dl - 1 • 1 • 1 • 1 • 1	
<b>Normal</b> Lnormal right	🙇 normal left		☐ Grade 1—The patella easil			
Normal L normal right . Patellar Luxation	്⊠ normal left  on □ right	3. □ left	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequen	trochlea when relea t patellar luxation wl	ised.	
Normal L normal right  Patellar Luxation bilateral unilateral:	normal left  on  right medial	3. □ left □ lateral	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequen becomes more or less perma	trochlea when relea t patellar luxation wl anent.	ased. hich, in some cases,	
Normal  I normal right  Patellar Luxation  bilateral  unilateral:  luxation is:	normal left  right medial intermittent <	left □ lateral □ permanent □ 2-6 months	☐ Grade 1—The patella easil stifle joint, but returns to the ☐ Grade 2—There is frequen becomes more or less perma ☐ Grade 3—The patella is per and deviation of the tibial cr	e trochlea when relea t patellar luxation wl anent. rmanently luxated w est of between 30 de	ised. hich, in some cases, rith torsion of the tibi	
Normal normal right Patellar Luxati bilateral unilateral luxated:	normal left  on  right medial intermittent	□ left □ lateral □ permanent	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequent becomes more or less permater Grade 3—The patella is permater.	e trochlea when relea t patellar luxation when anent. rmanently luxated whest of between 30 defe. e. ially twisted and the ith the result that it I	ised.  hich, in some cases,  with torsion of the tibit egrees and 50 degree  tibial crest may show	
Normal I normal right Patellar Luxation I bilateral I unilateral: I luxated: Iuxation is: age of onset:	normal left  right medial intermittent < 2 months  6-12 months	left lateral permanent 2-6 months > 12 months	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequen becomes more or less perma Grade 3—The patella is peand deviation of the tibial cr from the cranial/caudal plan Grade 4—The tibia is medifurther deviation medially we degrees from the cranial/cau	e trochlea when releat t patellar luxation whenent. rmanently luxated whest of between 30 defections. The strong s	nsed.  hich, in some cases,  with torsion of the tibit egrees and 50 degree  tibial crest may show ies 50 degrees to 90	
Normal normal right Patellar Luxation bilateral unilateral: luxated: luxation is: age of onset:	normal left  right medial intermittent < 2 months 6-12 months examination was performed by the control on this control on the contro	left lateral permanent 2-6 months > 12 months	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequent becomes more or less permater of the tibial crand deviation of the tibial crand the cranial/caudal plane Grade 4—The tibia is medifurther deviation medially widegrees from the cranial/cauff procedure.  The procedure of the tibia is medifurther deviation medially widegrees from the cranial/cauff procedure.	e trochlea when releat t patellar luxation whenent. rmanently luxated whest of between 30 defections. The strong s	ised.  hich, in some cases,  with torsion of the tibia  egrees and 50 degrees  tibial crest may show	
Normal  Normal right  Patellar Luxation  bilateral  unilateral:  luxated:  luxation is:  age of onset:	normal left  right medial intermittent < 2 months 6-12 months examination was performed by the control on this control on the contro	left lateral permanent 2-6 months > 12 months	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequent becomes more or less permater of the tibial crand deviation of the tibial crand the cranial/caudal plane Grade 4—The tibia is medifurther deviation medially widegrees from the cranial/cauff procedure.  The procedure of the tibia is medifurther deviation medially widegrees from the cranial/cauff procedure.	e trochlea when releat t patellar luxation whenent. rmanently luxated whest of between 30 defections. The strong s	nsed.  hich, in some cases,  with torsion of the tibit egrees and 50 degree  tibial crest may show ies 50 degrees to 90	
Normal normal right Patellar Luxation bilateral unilateral: luxated: luxation is: age of onset:  I certify that the element of a proper of	normal left  right medial intermittent < 2 months 6-12 months  examination was perform tattoo on this continuation was performed by the contin	left lateral permanent 2-6 months > 12 months	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequent becomes more or less permater and deviation of the tibial craftom the cranial/caudal plant Grade 4—The tibia is medifurther deviation medially widegrees from the cranial/cautaff procedure.  The procedure of the cranial of	e trochlea when releat patellar luxation when the same that it is a same to be tween 30 determined by the same that it is a same to be tween 30 determined by the same that it is a same that it	nsed.  hich, in some cases,  with torsion of the tibia egrees and 50 degrees  tibial crest may show  ies 50 degrees to 90	
Normal I normal right  Patellar Luxation bilateral unilateral: luxated: luxation is: age of onset:  I certify that the element of a orea of animals under ligible for OFA numbers	normal left  right medial intermittent < 2 months  6-12 months  examination was perfectly tattoo on this continuation was perfectly the continuation was	left lateral permanent 2-6 months > 12 months  rmed according to the Olog I DID NOT verif  cialty Practitioner \$15.00 eacer \$30.00 tot	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequent becomes more or less permater and deviation of the tibial craftom the cranial/caudal plant Grade 4—The tibia is medifurther deviation medially widegrees from the cranial/cautaff procedure.  The procedure of the cranial of	e trochlea when releat t patellar luxation when the patellar luxation when ent.  I manently luxated when so do	ised. hich, in some cases, with torsion of the tibia egrees and 50 degrees tibial crest may show ies 50 degrees to 90	
Normal I normal right  Patellar Luxation bilateral unilateral: luxated: luxation is: age of onset:  I certify that the element of a orea of animals under ligible for OFA numbers	normal left  right medial intermittent < 2 months  6-12 months  examination was perfectly tattoo on this continuation was perfectly the continuation was	left lateral permanent 2-6 months > 12 months  rmed according to the Olog I DID NOT verif  cialty Practitioner \$15.00 eacer \$30.00 tot	Grade 1—The patella easil stifle joint, but returns to the Grade 2—There is frequen becomes more or less perma and deviation of the tibial cr from the cranial/caudal plan Grade 4—The tibia is medifurther deviation medially with degrees from the cranial/cau FA procedure. Individuals submitted a Minimum of 5 individuals swn on a U.S. bank) payable to the Ortice.	e trochlea when releat t patellar luxation when the patellar luxation when ent.  I manently luxated when so do	ised. hich, in some cases, with torsion of the tibic egrees and 50 degree tibial crest may show ies 50 degrees to 90	