BY DESIGN POODLES & CAVAPOOS

Gabby

Somethin’ to Talk About By Design



Health Testing Records

Miniature Poodle | Female | Born August 29, 2024

AKC Registration: PR28847904

Genetic Report	Animal Genetics	02
Genetic Report	Canine HealthCheck	04
PennHIP	Hip Evaluation	09
Cardiac	OFA	10
Eyes	OFA	11
Elbows	OFA - Preliminary	12
Patellas	OFA	13

Select a report above to open that section.

Intentionally Planned. Thoughtfully Raised. Forever Loved.

Animal Genetics

Generated on: 07/27/2026

3382 Capital Circle NE
Tallahassee, FL 32308

Genetic Testing Report
Gabby

Submitted By	Owned By

Subject Dog

Name: Gabby
Breed: Miniature Poodle
Phenotype: apricot w/ white
Sex: Female
Birth: 08/29/2024

Lab Reference #: 995774
Sample Date: 07/23/2026
Research Date: 07/23/2026

Disorder Results(6 of 18)

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.

Animal Genetics

Generated on: 07/27/2026

3382 Capital Circle NE
Tallahassee, FL 32308

Genetic Testing Report

Gabby

Color Results(6 of 18)		
A-Locus	**AY/at**	Dog is fawn/sable and carries for tan point gene.
B-Locus	**B/b**	Dog carries one copy of the gene responsible for chocolate /brown coloration
D-Locus	**D/D**	Negative: Dog is negative for the mutation associated with a diluted coat color.
E-Locus (E, EM, eA, eW, e)	**e/e**	Dog has two copies of cream/yellow.
I Locus	**n/Int**	Dog has one copy of the allele associated with lighter phaeomelanin pigment.
K-Locus	**n/n**	Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype.
Pattern Results(2 of 18)		
Merle	**n/M**	Heterozygous: Dog has one copy of the merle allele
S-Locus	**n/S**	Heterozygous: Dog has one copy of S-Locus. Results vary according to breed, with some limited white spotting in some breeds.
Trait Results(4 of 18)		
Curl 1&2	**C^1/C^1**	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)	**l^1/l^1**	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.

Customer & Pet Information

Call Name	Gabby	**DOB**	Aug. 29, 2024
Registered Name	Something to Talk About By Design	**Registration #**	-
		Tattoo	-
Breed	Miniature Poodle	**Microchip**	-
Sex	Female	**Laboratory #**	475071
Ordered By		**Report Date**	March 27, 2025

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Breed Profile

Disease Name	Genotype	Interpretation
Congenital Methemoglobinemia	**WT/WT**	Normal (Clear)
Degenerative Myelopathy	**WT/WT**	Normal (Clear)
Degenerative Myelopathy (Bernese Mountain Dog Variant)	0	
Degenerative Myelopathy (Common Variant)	0	
Ehlers-Danlos Syndrome (Poodle Type, Variants 1 and 2)	**WT/M**	Carrier
Ehlers-Danlos Syndrome (Poodle Type), Variant 1	0	
Ehlers-Danlos Syndrome (Poodle Type), Variant 2	1	
GM2 Gangliosidosis (Poodle Type)	**WT/WT**	Normal (Clear)
Hereditary Cataracts	**WT/WT**	Normal (Clear)
Intervertebral Disc Disease Risk Factor and Chondrodystrophy (CDDY with IVDD)	**WT/WT**	Normal (Clear)
Multidrug Resistance 1	**WT/WT**	Normal (Clear)
Neonatal Encephalopathy with Seizures	**WT/WT**	Normal (Clear)
Osteochondrodysplasia	**WT/WT**	Normal (Clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration (prcd)	**WT/WT**	Normal (Clear)

Progressive Retinal Atrophy, Rod-Cone Dysplasia 4	WT/WT	Normal (Clear)
Von Willebrand Disease I	WT/WT	Normal (Clear)

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Coat Colors & Traits

Trait Name	Genotype	Interpretation
A Locus (Agouti)	A^y/A^t	Sable/fawn (carries tricolor/black and tan)
A^s Locus (Saddle Tan)	N/A^s	Saddle tan/creeping tan (non saddle tan carrier)
B Locus (Brown)	B/b	Black coat, nose and foot pads (carries one copy of brown)
B Locus (Brown) - b^a	0	
B Locus (Brown) - b^c	1	
B Locus (Brown) - b^d	0	
B Locus (Brown) - b^h	0	
B Locus (Brown) - b^e	0	
B Locus (Brown) - b^s	0	
Brachycephaly	BR/BR	Likely medium to long muzzle
Chondrodysplasia (CDPA)	cd/cd	Likely typical leg length
Co Locus (Cocoa, French Bulldog Type)	CO/CO	Black coat, nose and foot pads (does not carry cocoa)
Cu Locus (Curly Hair)	Cu^C/Cu^C	Curly coat
D Locus (Dilute)	D/D	Non-dilute (does not carry dilute)

D Locus (Dilute) - d^1	0	
D Locus (Dilute) - d^2	0	
D Locus (Dilute) - d^3	0	

E Locus	**e^1/e^1**	**Yellow/Red**

E Locus - E^m (Melanistic Mask)	0	
E Locus - E^g (Grizzle, Afghan Hound Type)	0	
E Locus - E^h (Sable, Cocker Spaniel Type)	0	
E Locus - e^A (Ancient Red, Spitz and Scent Hound Type)	0	
E Locus - e^1 (Yellow/Red)	2	
E Locus - e^2 (Cream, Australian Cattle Dog Type)	0	
E Locus - e^3 (White, Alaskan and Siberian Husky Type)	0	

H Locus (Harlequin, Great Dane Type)	**h/h**	**No harlequin**
Hairlessness	**Rh/Rh**	**Coated**

Hairlessness (American Hairless Terrier Type) - rh^1	0	
Hairlessness (Scottish Deerhound Type) - rh^2	0	

Hr Locus (FOXI3 Hairless Gene Test, Mexican Hairless, Peruvian Hairless and Chinese Crested Type)	**hr/hr**	**Coated**
I Locus (Intensity)	**I/i**	**Normal intensity (carrier)**
IC Locus (Improper Coat/Furnishings)	**F/F**	**Furnishings**
K Locus (Dominant Black)	**k^y/k^y**	**Agouti expression allowed**
L Locus (Long Hair/Fluffy)	**Lh^1/Lh^1**	**Longhaired (carries two copies of long hair)**

L Locus (Long Hair/Fluffy) - Lh^1	2	
L Locus (Long Hair/Fluffy) - Lh^2	0	
L Locus (Long Hair/Fluffy) - Lh^3	0	
L Locus (Long Hair/Fluffy) - Lh^4	0	

M Locus (Merle)	**m/M273**	**Single copy merle carrier**
Polydactyly (Common Variant)	**PD/pd**	**Likely polydactylous with hind dewclaws (typical toes carrier)**
Polydactyly (Great Pyrenees Type)	**WT/WT**	**Normal (Clear)**
R Locus (Roan/Ticked)	**R^{Ti}/r**	**Ticked (carries non-roan)**

R Locus (Roan/Ticked) - R^{Ti}	1	
R Locus (Roan/Ticked) - R	0	

S Locus (White Spotting, Parti, or Piebald)	**S/s^p**	**Limited white spotting, flash, parti, or piebald (carrier)**
SD Locus (Shedding)	**sd/sd**	**Low shedding**
Sex Determination	**X/X**	**Female**
Social Behavior	**M/M; WT/WT**	**May demonstrate more social behavior**

Social Behavior, Variant 1	2	
Social Behavior, Variant 2	0	

T Locus (Natural Bobtail)	**t/t**	**Normal tail**

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Determinants of coat colors and traits are complex. Many of these variants are known and many of the genes screened in the Canine HealthCheck interact. In addition, not all the genetic factors that contribute to a dog's coat color and traits are known. Because of the complexities in gene-gene interactions, the coat colors and traits reported in your Canine HealthCheck results may vary from your dog's actual appearance. Individual differences in genes throughout the canine genome, not tested in this genetic screen, may also affect the final coat color or traits seen in your dog.

Explanation of Results

Normal	A 'Normal' result means that your dog does not have the mutation that causes the associated genetic disease.
Carrier	A 'Carrier' result indicates that your dog has inherited one copy of the mutation that has been reported to cause this genetic disease. Your dog may not be clinically affected by this mutation because two copies of the mutation are usually required to cause disease.
Carrier / At–Risk	A 'Carrier / At–Risk' result indicates that your dog inherited one copy of the mutation that has been reported to cause this genetic disease. Based on the mode of genetic inheritance for this particular disease, inheriting one mutant copy of the gene may result in the disease. Dogs with one copy of the mutation may have a milder phenotype as compared to dogs with two copies of this mutation.
At–Risk / Affected	An 'At–Risk / Affected' result indicates that your dog inherited one or two copies of the mutation that has been reported to cause this genetic disease. Based on the mode of genetic inheritance for this particular disease, inheriting one or two mutant copies of the gene may result in the disease.
No Result	'No Result' indicates that we were unable to obtain a genotype for your dog for this specific disease or trait and does not mean that your dog is a carrier or at-risk for this disease. There are a variety of reasons why a specific test may not provide a reportable result. Unique variations in the genetic code of some individuals may exist and cause certain regions of the genome to not perform properly with a specific test. In addition, suboptimal sampling of the dog's cheek cells could also result in poor sample performance due to inadequate cell counts, bacterial and fungal growth, or the presence of other test inhibitors. Dogs with at least 90% of the test results are determined to be acceptable and reportable. If your dog has an unacceptable level of tests with no results, you will be contacted for a new sample to repeat the testing.

Please review our testing terms and disclaimers regarding your results.

AIS PennHIP
(877) 727-6800 www.antechimagingservices.com

Owner's Copy

PennHIP Report

Referring Veterinarian: Dr Patrick McHale	Clinic Name: Seneca Trail Animal Hospital
Email: mjones@senecatrailanimalhospital.com	Clinic Address: 809 N Jefferson St. Lewisburg, WV 24901
	Phone:
	Fax:

Patient Information

Client:	Tattoo Num:
Patient Name: Gabby	Patient ID: 32116
Reg. Name: SOMETHIN' TO TALK ABOUT BY DESIGN	Registration Num: PR28847904
PennHIP Num: 223374	Microchip Num: 956000017717954
Species: Canine	Breed: MINIATURE POODLE
Date of Birth: 29 Aug 2024	Age: 15 months
Sex: Female	Weight: 11.2 lbs/5.1 kgs
Date of Study: 12 Nov 2025	Date Submitted: 13 Nov 2025
Date of Report: 13 Nov 2025	

Findings

Distraction Index (DI): Right DI = 0.24, Left DI = 0.20.

Osteoarthritis (OA): **No radiographic evidence of OA for either hip.**

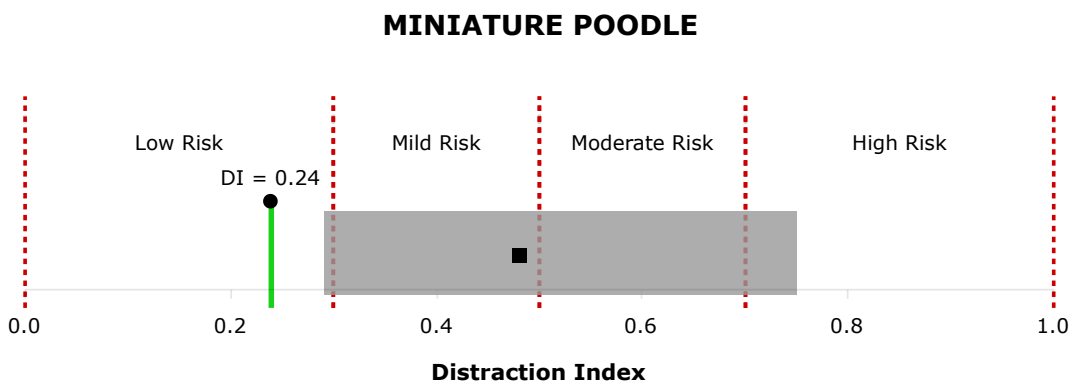
Cavitation/Other Findings: No cavitation present.

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 0.24.

OA Risk Category: The DI is less than or equal to 0.30. This patient is at minimal risk for hip OA.

Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 693 canine patients of the MINIATURE POODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.29 - 0.75) for the breed. The breed average DI is 0.48 (solid square). The patient DI is the solid circle (0.24).

SUMMARY: The degree of laxity (DI = 0.24) ranks the hip within the tightest 5% of DIs for the breed. This amount of hip laxity places the hip at a minimal risk to develop hip OA. **No radiographic evidence of OA for either hip.**

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SOMETHIN' TO TALK ABOUT BY DESIGN
registered name

PR28847904
registration no.

POODLE, MINIATURE
breed

F
sex

08/29/2024
date of birth

film/test/lab #

14
age at evaluation in months

956000017717954
tattoo/microchip/DNA profile

2670785
application number

11/19/2025
date of report

A Not-For-Profit Organization

PO-BCA7407/14F/P-VPI
O.F.A. NUMBER

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

RESULTS:

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 continue to monitor cardiac health.

NORMAL/CLEAR - PRACTITIONER

owner

OFA eCert

Verify QR scan

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

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SOMETHIN' TO TALK ABOUT BY DESIGN
registered name

POODLE, MINIATURE
breed

1002152
film/test/lab #

956000017717954
tattoo/microchip/DNA profile

2670785
application number

12/03/2025
date of report

PR28847904
registration no.

F
sex

08/29/2024
date of birth

14
age at evaluation in months

A Not-For-Profit Organization

PO-EYE14121/14F-VPI
O.F.A. NUMBER

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

RESULTS:

Based upon the exam dated 11/21/2025, this animal 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.

NORMAL

owner

OFA eCert

Verify QR scan

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CHIEF OF VETERINARY SERVICES

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Orthopedic Foundation for Animals

Preliminary Elbow Dysplasia Evaluation Report

A Not-for-Profit Organization

SOMETHIN' TO TALK ABOUT BY DESIGN
registered name

PR28847904
registration no.

POODLE, MINIATURE
breed

F
sex

08/29/2024
date of birth

film/test/lab #

956000017717954
tattoo/microchip/DNA profile

14
age at evaluation in months

2670785
application number

11/20/2025
date of report

Owner

Veterinarian

SENECA TRAIL ANIMAL HOSPITAL
3451 JEFFERSON ST N.
LEWISBURG WV 24901

Preliminary Elbow Dysplasia Evaluation Report

__√__ 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 _____
ununited anconeal process (UAP)	L _____	R _____
fragmented coronoid process (FCP)	L _____	R _____
osteochondrosis	L _____	R _____

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

2300 E Nifong Blvd | Columbia MO 65201 | Phone (573) 442-0418 | Fax (573) 875-5073 | ofa@ofa.org | www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SOMETHIN' TO TALK ABOUT BY DESIGN
registered name

PR28847904
registration no.

POODLE, MINIATURE
breed

F
sex

film/test/lab #

08/29/2024
date of birth

956000017717954
tattoo/microchip/DNA profile

14
age at evaluation in months

2670785
application number

11/19/2025
date of report

A Not-For-Profit Organization

PO-PA13894/14F/P-VPI
O.F.A. NUMBER

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

RESULTS:

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

NORMAL - PRACTITIONER

owner

OFA eCert

Verify QR scan

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