OFA's



ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

LUNALANE'S COURAGEOUS ONE, CH
registered name

AUSTRALIAN SHEPHERD
breed

1004762
film/test/lab #

981020043222172
tattoo/microchip/DNA profile

2553549
application number

09/02/2026
date of report

DN74600407
registration no.

M
sex

09/01/2022
date of birth

47
age at evaluation in months

A Not-For-Profit Organization

AS-EYE7355/47M-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 08/29/2026, 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 [redacted]

OFA eCert
Verify QR scan

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

www.ofa.org



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27
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A Not-For-Profit Organization

AS-EL19061M27-P-VPI
O.F.A. NUMBER
This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.

RESULTS:
The elbows are normal. No radiographic evidence of elbow dysplasia is present.

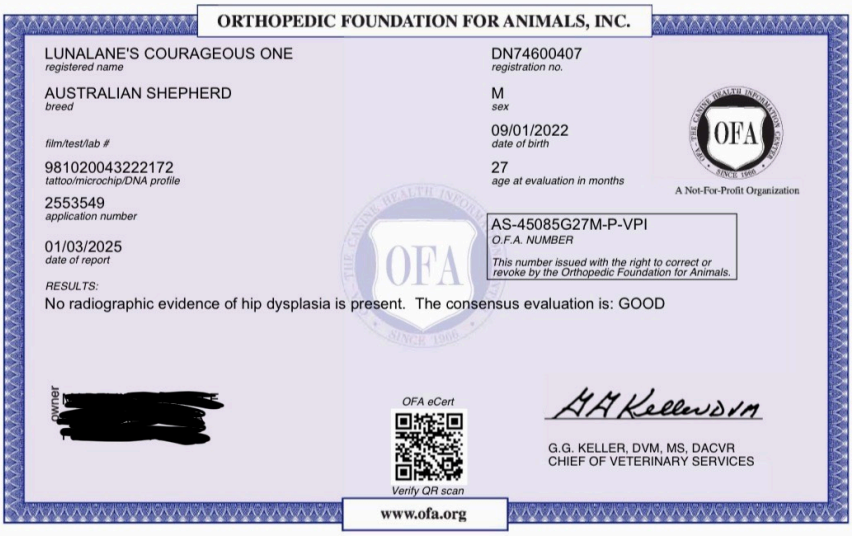
NORMAL

owner [redacted]

OFA eCert
Verify QR scan

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registration no.

M
sex

09/01/2022
date of birth

27
age at evaluation in months

A Not-For-Profit Organization

AS-45085G27M-P-VPI
O.F.A. NUMBER
This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.

RESULTS:
No radiographic evidence of hip dysplasia is present. The consensus evaluation is: GOOD

owner [redacted]

OFA eCert
Verify QR scan

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Pelger Huet Anomaly

Pelger-Huët Anomaly Test

Dr. Kenneth S. Latimer
Lanexa Veterinary & Consulting Services, LLC
P.O. Box 989
Toano, VA 23168
E-mail latimer49@gmail.com | Telephone (706) 296-5489

Laboratory Report

Owner	DVM	Patient ID	Breed	Age / DOB	Sex	Color
Madeline Myracle	ND	CH Lunalane Courageous One "Finley" AKC # DN74600407	Australian Shepherd	09/01/2022	M	Blue Merle

E-mail: [redacted]

Description: Three air-dried blood smears were submitted for hematologic examination. Following Diff Quik staining and microscopic examination, all granulocytes have segmented or well lobulated nuclei that are consistent with a normal phenotype. There is no evidence of Pelger-Huët anomaly.

Diagnosis: Negative for Pelger-Huët anomaly (normal granulocyte phenotype).

Comment: Hematologic changes consistent with Pelger-Huët anomaly are not observed in the stained blood smear. Please contact Dr. Latimer at latimer49@gmail.com if you have additional questions concerning this test result.

Note: Mailing address was [redacted]

Clinical Pathologist	Date Reported	Hematology No.
Kenneth S. Latimer, DVM, PhD, Diplomate ACVP	03/29/25	**2025-013**

Genetic testing

Orivet
POWERED BY PAW PRINT GENETICS

Genetic Summary Report

Scan to authenticate this Report online

Health Tests Reported (Continued)

Breed Sense	Diseases	Result
✓	Achromatopsia (Shepherd/Arctic Breed Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Chondrodystrophy with Intervertebral Disc Disease Risk Factor (CDDY with IVDD)	NORMAL (N/N) - NO CHONDRODYSTROPHY (CDDY) VARIANT DETECTED (NO INCREASED IVDD RISK)
✓	Collie Eye Anomaly/Choroidal Hypoplasia	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Craniomandibular Osteopathy (Terrier Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Degenerative Myelopathy	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Exercise Induced Collapse (Retriever Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Factor VII Deficiency	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hereditary Ataxia (Australian Shepherd Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hereditary Cataract	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hereditary Cataract (Dominant)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hyperuricosuria	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Intestinal Cobalamin Malabsorption (Australian Shepherd Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ivermectin Sensitivity MDR1 (Multi Drug Resistance)	POSITIVE HETEROZYGOUS (P/N) - [ONE COPY OF THE DOMINANT VARIANT DETECTED]
✓	Multifocal Retinopathy CMR1 (Mastiff/Bull Breeds Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Neuronal Ceroid Lipofuscinosis 6 (Australian Shepherd Type)	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Progressive Rod Cone Degeneration (prcd) - PRA	NORMAL (N/N) - [NO VARIANT DETECTED]

Owner's Name : Madeline Myracle **Pet Name :** Finley

Microchip Number 981020043222172 **Approved Collection Method :** No

Coat and color

Orivet
POWERED BY PAW PRINT GENETICS

Genetic Summary Report

Scan to authenticate this Report online

Health Tests Reported

Breed Sense	Traits	Result
✓	A Locus (Agouti)	a^t/a^t - TAN POINTS/BLACK & TAN or TRICOLOUR MAY BE BRINDLED [SEE K LOCUS]
✓	B Locus - Bd, Bs, Bc [Various Breeds]	BB [BcBc BdBd BsBs] - DOES NOT CARRY BROWN/RED/LIVER or CHOCOLATE
✓	Brown Deletion = Bd	PENDING [RESULT IS PROCESSING]
✓	Brown Insertion = Bc	PENDING [RESULT IS PROCESSING]
✓	Brown Stop Codon = Bs	PENDING [RESULT IS PROCESSING]
✓	Brown TYRP1 [Australian Shepherd Type] = Ba	B^a/B^a - NO COPY OF THE BROWN/RED c.555T>G VARIANT [AUSTRALIAN SHEPHERD TYPE] DETECTED
✓	Chondrodysplasia (CDPA)	NORMAL (N/N) - NO SHORTENED LEGS COMPARED TO CDPA DOGS
✓	Curly Coat/Hair Variant 1	NEGATIVE FOR THE R151W (C1) VARIANT - NOT SHOWING THE CURLY COAT PHENOTYPE
✓	D (Dilute) Locus	D/D - NO COPY OF MLPH-D ALLELE (DILUTE) - PIGMENT IS NORMAL
✓	E Locus - (Cream/Red/Yellow)	E/E - DOMINANT BLACK DOES NOT CARRY YELLOW/RED/WHITE
✓	K Locus (Dominant Black)	k^y/k^y - RECESSIVE NON- BLACK [COLOUR PATTERN DETERMINED BY A LOCUS]
✓	Long Hair Gene - L1 (Canine C95F)	POSITIVE - SHOWING THE PHENOTYPE
✓	M Locus (Merle/Dapple)	m/M [171/267bp] - CLASSIC MERLE [RANDOM "MIXED" AREAS OF DILUTED COLOUR]
✓	Natural Bob Tail (Short Tail Phenotype)	NEGATIVE - NO COPIES, NOT SHOWING THE PHENOTYPE
✓	Pied (BOTH SINE and REPEAT VARIANTS)	S/S - NO PIEBALD, WHITE SPOTTING, FLASH OR PARTI COAT COLOUR
	E Locus (Cattle Dog Cream Variant) e2	E^2/E^2 - DOMINANT BLACK DOES NOT CARRY "AUSTRALIAN CATTLE DOG" TYPE CREAM

Owner's Name : Madeline Myracle **Pet Name :** Finley

Microchip Number 981020043222172 **Approved Collection Method :** No