

*For best printing results please use Chrome or IE. Doctor's Copy

PennHIP Report

Referring Veterinarian: Dr Dave Cloutier Clinic Name: Veazie Veterinary Clinic

Email: veazievet@veazievet.com Clinic Address: 1522 State St.

Veazie, ME 04401

Phone: (207) 941-8840 Fax:(207) 942-5317

Patient Information

Client: White, Jennifer Tattoo Num:

Patient Name: Asia Vom Seelenvoll Patient ID: 20849BW

Reg. Name: Asia vom Seelenvoll Registration Num: DN60618502
PennHIP Num: 141346 Microchip Num: 985112011672472
Species: Canine Breed: GERMAN SHEPHERD

Date of Birth: 20 Dec 2019 Age: 16 weeks

Sex: Female Weight: 27 lbs/12.2 kgs
Date of Study: 15 Apr 2020 Date Submitted: 15 Apr 2020

Date of Report: 16 Apr 2020

Findings

Distraction Index (DI): Right DI = 0.30, Left DI = 0.23.

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

Cavitation/Other Findings: No cavitation present.

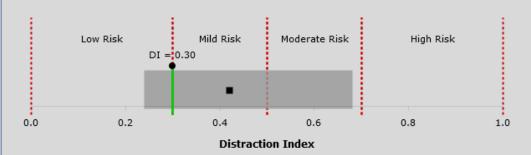
Interpretation

Distraction Index (DI): The laxity ranking is based on the hip with the greater laxity (larger DI). In this case the DI used is 0.30.

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:

GERMAN SHEPHERD



BREED STATISTICS: This interpretation is based on a cross-section of 16081 canine patients of the GERMAN SHEPHERD breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.24 - 0.68) for the breed. The breed average DI is 0.42 (solid square). The patient DI is the solid circle (0.30).

SUMMARY: The degree of laxity (DI = 0.30) falls within the central 90% range of DIs for the breed. This amount of hip laxity places hip at a minimal risk to develop hip OA. **No radiographic evidence of OA for either hip.**

Orthopedic Foundation for Animals

Elbow Dysplasia Evaluation Report



ASIA VOM SEELENVOLL registered name

GERMAN SHEPHERD DOG

breed

film/test/lab #

985112011672472 tattoo/microchip/DNA profile

2225458 application number

03/16/2021 date of report DN60618502 registration no.

F sex

> 12/20/2019 date of birth

14

age at evaluation in months

Owner

JENNIFER WHITE 62 BRIDLE PATHWAY PENOBSCOT ME 04476 Veterinarian

VEAZIE VETERINARY CLINIC 1522 STATE ST VEAZIE ME 04401

Preliminary Elbow Dysplasia Evaluation Report

ELBOW JOINTS FLEXED LATERAL VIEW negative for elbow dysplasia	L_√	R _√_	
ELBOW DYSPLASIA			
GRADE I	L	R	
GRADE II	L	R	
GRADE III	L	R	
DADIOCDADLIC FINDINGS			
RADIOGRAPHIC FINDINGS		В	
degenerative joint disease (DJD)	Ŀ	R	_
ununited anconeal process (UAP)	L	R	
fragmented coronoid process (FCP)	L	R	_
osteochondrosis	L	R	





DNA Test Report

Dog Information

Asia vom Seelenvoll (Asia) Female
NAME SEX

German Shepherd Dog December 20th, 2019

BREED ANCESTRY DATE OF BIRTH

American Kennel Club (AKC) DN60618502 n/a REGISTRATION MICROCHIP

Katie Radcliff
OWNER NAME

Canine Genetic Health Screen

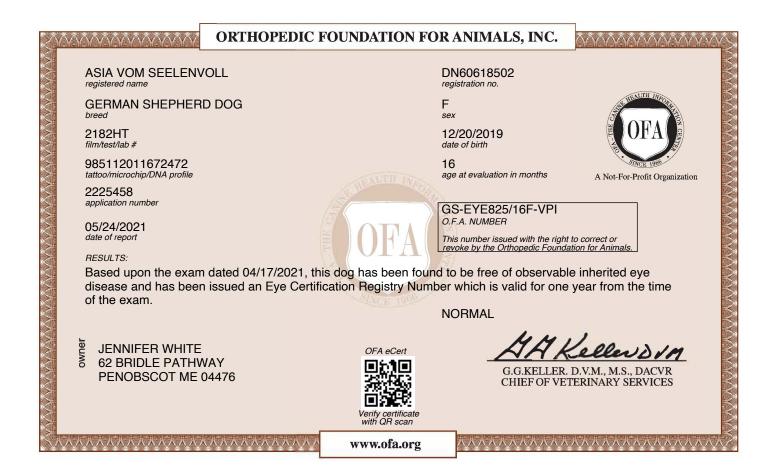
TEST

February 23rd, 2024

TEST DATE

BREED HEALTH TESTS

DISEASE	GENE	GENOTYPE	RESULT	TESTING RECOMMENDED BY
Canine Leukocyte Adhesion Deficiency Type III, CLAD III	FERMT3	NN	Clear	•
Degenerative Myelopathy, DM	SOD1A	GG	Clear	•
Factor VIII Deficiency, Hemophilia A	F8 Exon 1	GG	Clear	•
Factor VIII Deficiency, Hemophilia A	F8 Exon 11	GG	Clear	•
Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU	SLC2A9 (Exon 5)	GG	Clear	•
MDR1 Drug Sensitivity	ABCB1	NN	Clear	•
Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII	GUSB	GG	Clear	•
Achromatopsia	CNGA3 (Exon 7 SNP)	CC	Clear	x
Ichthyosis	ASPRV1 Exon 2	TT	Clear	×
Platelet Factor X Receptor Deficiency, Scott Syndrome	ТМЕМ16F	GG	Clear	x
Renal Cystadenocarcinoma and Nodular Dermatofibrosis, RCND	FLCN	GG	Clear	ਮ
X-linked Ectodermal Dysplasia, Anhidrotic Ectodermal Dysplasia, XHED	EDA	GG	Clear	x



Eyes (above): free of significant observable inherited eye disease Heart (below): no evidence of congenital or acquired heart disease

