Orthopedic Foundation for Animals Preliminary (Consultation) Report



FUGLEJAEGER D JIXER registered name

SMALL MUNSTERLANDER breed

208274000105057 tattoo/microchip/DNA profile

1985454 application number

film/case no(s)

CHAD WAGENER 2201 JO ANN DRIVE DUBUQUE, IA 52002 DK189932016 registration number

M sex

> 10/19/2016 date of birth

20

age at evaluation in months

7/23/2018 date of report



A Not-For-Profit Organization

ADAMS PET HOSPITAL 5875 SARATOGA RD DUBUQUE, IA 52002

	* The study must be repeated when the animal is 24 m				
	EXCELLENT HIP JOINT CONFORMATION* superior hip joint conformation as compared with other individuals of the same breed and age		BORDERLINE HIP JOINT of marginal hip joint conformati respect to hip dysplasia at the months	CONFORMATI	nate status with
	GOOD HIP JOINT CONFORMATION* well formed hip joint conformation as compared with other individuals of the same breed and age		MILD HIP DYSPLASIA radiographic evidence of minor dysplastic changes of the hip joints		
FAIR HIP JOINT CONFORMATION* minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age		CONT. PROPERTY OF THE PROPERTY	well defined radiographic evidence of dysplastic changes of the hip joints		
			SEVERE HIP DYSPLASIA radiographic evidence of marked dysplastic changes of the hip joints		
	RADIOGRAPHI	C FINDING	GS		
HIP JOINTS - STANDARD VD VIEW		ELBOW JOINTS FLEXED LATERAL VIEW			
			negative for elbow dysplas	iaL	R
subluxationremodeling of femoral head/neckosteoarthritis/degenerative joint disease shallow acetabula		ELBOV	V DYSPLASIA		
		Grade I		- L	R
acetabular rim/edge change		Grade II		L	R
unilateral pathologyleftright		Grade II	l	L	R
transitional vertebraspondylosispanosteitis other		RADIO	GRAPHIC FINDINGS		
		degener	rative joint disease (DJD)	L	R
		ununited	d anconeal process (UAP)	L	R
	•	fragmen	ted coronoid process (FCP)	L	R

osteochondrosis

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

Consultation by: