Orthopedic Foundation for Animals Preliminary (Consultation) Report



HAVENS PEEKOE registered name

GOLDEN RETRIEVER

7AS62DRE tattoo/microchip/DNA profile

1923196 application number

film/case no(s)

Consultation by:

DU679665 registration number

F sex

10/5/2016 date of birth

16

age at evaluation in months

2/21/2018 date of report



A Not-For-Profit Organization

SHELLEY ERB 41980 MONCRIEFF RD RR #2 BLYTH, ON N0M1H0 CANADA GRAHAM ANIMAL HOSPITAL 98 A TRAFALGAR RD PO BOX 250 HILLSBURGH, ON N0B1Z0 CANADA

RADIOGRAPHIC EVALUATION OF PELVIC PHE	NOTYPE WITH RESPECT TO HIP I	OYSPLASIA	
* The study must be repeated when the animal is 24 n	nonths of age or older to qualify for an OFA	number	
■ SEXCELLENT 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		
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 mir joints	radiographic evidence of minor dysplastic changes of the high	
FAIR HIP JOINT CONFORMATION* minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age	well defined radiographic evi	SIA dence of dysplastic changes of	
	SEVERE HIP DYSPLASIA radiographic evidence of ma hip joints	rked dysplastic changes of the	
RADIOGRAPH	IC FINDINGS		
HIP JOINTS - STANDARD VD VIEW	ELBOW JOINTS - FLEXED LAT	ERAL VIEW	
subluxation	negative for elbow dysplas	ia_√_L_√_R	
remodeling of femoral head/neck	ELBOW DYSPLASIA		
osteoarthritis/degenerative joint disease shallow acetabula	Grade I	L R	
acetabular rim/edge change	Grade II	L R	
unilateral pathologyleftright	Grade III	L R	
transitional vertebra	RADIOGRAPHIC FINDINGS		
spondylosis panosteitis	degenerative joint disease (DJD)	L R	
other	ununited anconeal process (UAP)	L R	
2	fragmented coronoid process (FCP)	L R	

osteochondrosis

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