Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit

Organization

ARROWHEAD LEXUS CLXXXVI AKA LILLY 21891 registered name registration number **HYBRID** breed sex 7/14/2017 date of birth 952000001055116 age at evaluation in months tattoo/microchip/DNA profile 1960742 4/19/2018 application number date of report film/case no(s) GRAHAM ANIMAL HOSPITAL LUKE ERB 98 A TRAFALGAR RD PERTH LINE 89 #5121 **PO BOX 250** GOWANSTOWN, ON NOG1Y0 HILLSBURGH, ON N0B1Z0 CANADA **CANADA** PARIOCRARUIC EVALUATION OF RELVIC RUENOTYRE WITH RESPECT TO HIR RYSRI ASIA

EXCELLENT HIP JOINT CONFORMATION* superior hip joint conformation as compared with other individuals of the same breed and age		BORDERLINE HIP JOINT CONFORMATION marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time – Repeat study in six months		
	MILD HIP DYSPLASIA radiographic evidence of minor dysplastic changes of the hi joints			
FAIR HIP JOINT CONFORMATION* minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age		MODERATE HIP DYSPLASIA well defined radiographic evidence of dysplastic changes of the hip joints		
	SEVERE HIP DYSPLASIA radiographic evidence of mahip joints	arked dysplastic	changes of the	
IC FINDING	GS			
ELBOW JOINTS – FLEXED LATERAL VIEW √ negative for elbow dysplasia √ L √ R				
ELBO\	W DYSPLASIA			
Grade I		L	R	
Grade II		L	R	
Grade II	I	L	R	
RADIO	GRAPHIC FINDINGS			
		L	R	
•		1	R	
			R	
			R	
	ELBON Grade II Grade II Grade III Grade III Grage III RADIO degener ununitec fragmer	BORDERLINE HIP JOINT (marginal hip joint conformativespect to hip dysplasia at the months MILD HIP DYSPLASIA radiographic evidence of mir joints MODERATE HIP DYSPLASIA well defined radiographic evidence evidence of the hip joints SEVERE HIP DYSPLASIA radiographic evidence of marginal hip joints SEVERE HIP DYSPLASIA radiographic evidence of marginal hip joints IC FINDINGS ELBOW JOINTS – FLEXED LAT	marginal hip joint conformation of indetermin respect to hip dysplasia at this time – Repermonths MILD HIP DYSPLASIA radiographic evidence of minor dysplastic of joints MODERATE HIP DYSPLASIA well defined radiographic evidence of dysplathe hip joints SEVERE HIP DYSPLASIA radiographic evidence of marked dysplastic hip joints IC FINDINGS ELBOW JOINTS – FLEXED LATERAL VIEW	

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Consultation by: