

# Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit  
Organization

FAITH  
registered name

TLM05174742  
registration number

HYBRID  
breed

F  
sex

4/6/2019  
date of birth

981020025637482  
tattoo/microchip/DNA profile

12  
age at evaluation in months

2140337  
application number

4/20/2020  
date of report

film/case no(s)

Owner  
ABBY KLINE  
2312 E GREENER ROAD  
JASPER, IN 47546

Veterinarian  
JASPER PET CLINIC  
1732 W STATE RD 56  
JASPER, IN 47546

## RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

\* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

### 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**

### 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

### MODERATE HIP DYSPLASIA

well defined radiographic evidence of dysplastic changes of the hip joints

### SEVERE HIP DYSPLASIA

radiographic evidence of marked dysplastic changes of the hip joints

## HIP JOINTS - STANDARD VD VIEW RADIOGRAPHIC FINDINGS

- subluxation
- remodeling of femoral head/neck
- osteoarthritis/degenerative joint disease
- shallow acetabula
- acetabular rim/edge change
- unilateral pathology  left  right
- transitional vertebra
- spondylosis
- panosteitis
- other

## 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

## RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD) L  R

united anconeal process (UAP) L  R

fragmented coronoid process (FCP) L  R

osteochondrosis L  R

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