

Orthopedic Foundation for Animals Preliminary (Consultation) Report



NOREG2119256
registration number



A Not-For-Profit
Organization



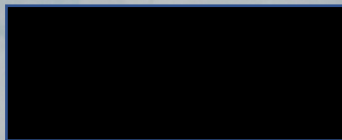
0198155
tattoo/microchip/DNA profile

2119256
application number



1/28/2020
date of report

film/case no(s)



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

- | | |
|--|--|
| <input type="checkbox"/> EXCELLENT HIP JOINT CONFORMATION*
superior hip joint conformation as compared with other individuals of the same breed and age | <input type="checkbox"/> BORDERLINE HIP JOINT CONFORMATION
marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time - Repeat study in six months |
| <input type="checkbox"/> GOOD HIP JOINT CONFORMATION*
well formed hip joint conformation as compared with other individuals of the same breed and age | <input type="checkbox"/> MILD HIP DYSPLASIA
radiographic evidence of minor dysplastic changes of the hip joints |
| <input checked="" type="checkbox"/> FAIR HIP JOINT CONFORMATION*
minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age | <input type="checkbox"/> MODERATE HIP DYSPLASIA
well defined radiographic evidence of dysplastic changes of the hip joints |
| | <input type="checkbox"/> 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
- sarcoidosis
- 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
- osteochondritis L R

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