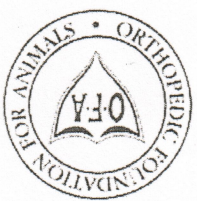


Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit
Organization

SR98546601
registration number

F
sex

8/5/2016
date of birth

10
age at evaluation in months

6/13/2017
date of report

642098100160821
tattoo/microchip/DNA profile

1884843
application number

film/case no(s)

ELEGANT MOTLEY ACRES STAR OF GOLDSSET

registered name

IRISH SETTER
breed

BARBARA LOCKWOOD
5365 RT 66
NEW BETHLEHEM, PA 16242
Owner

JEFFERSON ANIMAL CLINIC
477 SUITE B ROUTE 28
BROOKVILLE, PA 15825
Veterinarian

RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

EXCELLENT HIP JOINT CONFORMATION* superior hip joint conformation as compared with other individuals of the same breed and age

GOOD HIP JOINT CONFORMATION* well formed hip joint conformation as compared with other individuals of the same breed and age

FAIR HIP JOINT CONFORMATION* minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

SEVERE HIP DYSPLASIA radiographic evidence of marked dysplastic changes of the hip joints

MILD HIP DYSPLASIA radiographic evidence of minor dysplastic changes of the hip joints

MODERATE HIP DYSPLASIA well defined radiographic evidence of dysplastic changes of the hip joints

ELBOW JOINTS - STANDARD VD VIEW

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 _____

Consultation by: Greg Keller DVM
G.G. KELLER, DVM, MS, DACVP
CHIEF OF VETERINARY SERVICES

RADIOGRAPHIC FINDINGS

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 _____