Orthopedic Foundation for Animals Preliminary (Consultation) Report

ARCH VIEW CHEROKEE ROSE registered name

LABRADOODLE

985112003163400 tattoo/microchip/DNA profile

1649534 application number

film/case no(s)

Consultation by:

G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES ALAA035884 registration number

F sex

> 12/18/2013 date of birth

4

age at evaluation in months

4/28/2014 date of report



A Not-For-Profit Organization

DARAH GESTES 470 BARKWOOD LN GLEN CARBON, IL 62034 VETERINARY GROUP OF CHESTERFIELD 17709 EDISON AVE STE A CHESTERFIELD, MO 63005-1218

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* BORDERLINE HIP JOINT CONFORMATION** superior hip joint conformation as compared with other marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time - Repeat study in six individuals of the same breed and age months GOOD HIP JOINT CONFORMATION* MILD HIP DYSPLASIA well formed hip joint conformation as compared with other radiographic evidence of minor dysplastic changes of the hip individuals of the same breed and age FAIR HIP JOINT CONFORMATION* MODERATE HIP DYSPLASIA minor irregularities of the hip joint conformation as compared well defined radiographic evidence of dysplastic changes of with other individuals of the same breed and age the hip joints SEVERE HIP DYSPLASIA radiographic evidence of marked dysplastic changes of the hip joints RADIOGRAPHIC FINDINGS HIP JOINTS - STANDARD VD VIEW **ELBOW JOINTS - FLEXED LATERAL VIEW** negative for elbow dysplasia √ subluxation remodeling of femoral head/neck **ELBOW DYSPLASIA** osteoarthritis/degenerative joint disease Grade I shallow acetabula Grade II acetabular rim/edge change Grade III unilateral pathology _ transitional vertebra RADIOGRAPHIC FINDINGS spondylosis degenerative joint disease (DJD) panosteitis ununited anconeal process (UAP) other fragmented coronoid process (FCP)

osteochondrosis