



PATIENT PRESENTING CLINICAL SIGNS

Princess Leia Odencrantz History: I THINK THIS IS A DUPLICAT E SUBMISSION OF HX> Forelimb lameness, intermittent. Weight bearing. Hx rear limb valgus with correction with bilateral tibial osteotomies.

Abnormal PE/Chem/CBC/UA Results: Mild valgus bilaterally forelimbs. No lameness noted on exam.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE ELBOW JOINTS

Radiographs of the elbow joints in two orthogonal imaging planes are provided for review.

BREED

CKCS

RADIOGRAPHIC FINDINGS

At the cranial aspect of the radial head of the left elbow joint, a small osseous spur is visible. The remainder of the elbow joints are within normal limits.

SEX

The right elbow joint presents without abnormalities.

Spayed Female

RADIOGRAPHIC DIAGNOSIS

AGE

- Very mild degenerative osteoarthritis left elbow joint
- Normal right elbow joint

3 Years

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

The left elbow joint presents evidence of very mild degenerative joint disease, no additional abnormalities are appreciated. The course for the degenerative joint disease might be increased/abnormal stress of the elbow joint but no additional abnormalities are appreciated. Consider clinical trial with NSAIDs if lameness reoccurs. CT study of the elbow joints can be considered if clinical signs indicate lameness originating from the elbow joints. Rule out lameness originating from the shoulder joints or distal parts of the front limbs as well.

HOSPITAL NAME

Pinebrook AH

REFERRING VET

Dr. Dubil

INVOICE

12674

DATE

11/24/21



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Odencrantz

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Canine

BREED

CKCS



SEX

Spayed Female

The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

AGE

3 Years

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

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