



PATIENT

Elijah Fenner

PRESENTING CLINICAL SIGNS

For the past couple months, Elijah has been sore with a constant limp in his L front leg. Then, the last couple weeks, it's gotten worse after he chased a coyote. Kyle (owner) reports it is not noticeable when he's running, but is when he's walking. Elijah doesn't seem in pain upon palpation. A little while ago, he did tear one of his paw pads, but Kyle doesn't know if it was that paw, and he reports it seems to be completely healed up. Elijah has not had any lameness issues in the past.

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Ambulatory X 4, LIMPING ON LEFT FRONT, ADUCTION OF ELBOW, PAIN WITH FLEXION/ROTATION OF LEFT ELBOW. Neck, spine, and tail are normal. No loss of proprioception

BREED

Hound Mix

RADIOGRAPHIC STUDY OF THE ELBOWS

Flexed mediolateral and craniocaudal views of both elbows totaling 3 images available for review.

SEX

Neutered Male

RADIOGRAPHIC FINDINGS

Left Elbow

In this maximally flexed position, the craniodistal margin of the humerus overlaps with the cranioproximal contour of the medial coronoid process which limits the assessment here slightly. However, the opacity of the medial coronoid process appears to be mildly reduced and its cranial contour presents mild blurring when compared with the contralateral limb.

AGE

3 Years, 2 Months

There is a mild smooth new bone formation on the proximal contour of the anconeal process.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

The subchondral bone surfaces of the left elbow are intact and smooth.

Mild roughening of the contour of the lateral humeral epicondyle is seen.

HOSPITAL NAME

Elizabeth Animal
Hospital

Right Elbow

The right elbow presents within normal limits.

REFERRING VET

Kim Allyn, DVM

- Suspect medial coronoid pathology and mild secondary osteoarthritis of the left elbow.
- Radiographically normal right elbow.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

INVOICE

46967

The radiographic findings are suggestive for medial coronoid pathology with mild secondary osteoarthritis in the left elbow. The right elbow presents within normal limits. Computed tomography with eventual arthroscopic revision of the left elbow could be considered.

DATE

8-12-21



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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.

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.

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