

**PATIENT**

Moka Bush

PRESENTING CLINICAL SIGNS

Swollen elbow , limping
Abnormal PE/Chem/CBC/UA Results: Unremarkable

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE RIGHT ELBOW

Single mediolateral view of the right elbow available for review.

BREED

Labrador Retriever

RADIOGRAPHIC FINDINGS

The muscle volume in the left front limb appears to be relatively low.

SEX

Male

The cranial contour of the medial coronoid process is ill-defined. The joint spaces of the elbow joint are irregular in width and there is sclerosis of the subchondral bone plates. A large amount of periarticular osteophytes is seen in all joint compartments.

A semicircular well delineated area of decreased opacity is seen in the distal right humerus and partially superimposed onto the humeral epicondyles and olecranon with osteophytes.

AGE

9 Years

The left elbow is included in the view and presents severe osteoarthritic changes as well.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

- Severe end stage degenerative joint disease secondary to medial coronoid pathology in the right elbow.
- Area of decreased opacity in the distal right humerus.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**HOSPITAL NAME**

St. Catherine's Animal
Hospital

The radiographic findings are compatible with end stage degenerative joint disease after medial coronoid pathology in the right elbow. The area of potential bone lysis may represent summation artifact with osteo- and/or entheso- phytes versus bone cyst and aggressive lysis. The latter, however, is thought unlikely here. An orthogonal view would be required for further conclusions which may require sedation in this patient.

REFERRING VET

Dr. Boctor

INVOICE

47767

DATE

10-12-21



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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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