

**PATIENT**

Nelli Ballard

PRESENTING CLINICAL SIGNS

Intermittent left front limb lameness last year with response to the left carpus. Rads taken. Responsive to Carprofen. Presented 1011 for R forelimb lameness after heavy hunting. Notable lameness of the R forelimb. Not responsive to elbow manipulation, tightness of the triceps but no reactivity with palpation. Carpi no resistance to Rom or perceived pain. RO elbow disease

SPECIES

Canine

COMPUTED TOMOGRAPHIC STUDY OF THE ELBOWS

Plain study available for review.

BREED

Labrador Retriever

COMPUTED TOMOGRAPHIC FINDINGS

The medial coronoid processes are well delineated. Mild sclerosis of the medial coronoid processes with loss of the trabecular bone pattern is seen; however, there is no evidence of fissure or fragmentation. The joint spaces are congruent.

SEX

Female Spayed

No evidence of subchondral bone defects of the humeral condyles is seen.

Mild smoothly delineated osteophytes are present on the proximolateral aspects of the anconeal processes. The remainder of the articular margins are smooth.

AGE

4 Years

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Normal age related CT findings of the elbows.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT study reveals no evidence of fragmentation or fissuring of the medial coronoid processes. No evidence of osteochondritis or elbow joint incongruity is seen. The mild osteophytosis of the anconeal processes may indicate early degenerative joint disease. Clinical significance, however, is questionable.

HOSPITAL NAME

State Avenue Vet
Clinic

REFERRING VET

Dr. Jessica Evoniuk

INVOICE

47802

DATE

10-14-21



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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.

SPECIES

Canine

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Female Spayed

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