



PATIENT

Callie Schroeder

PRESENTING CLINICAL SIGNS

left front leg lameness r/o shoulder OCD vs biceps tendonitis vs elbow dysplasia vs others.

SPECIES

Canine

COMPUTED TOMOGRAPHIC STUDY OF THE FRONT LIMBS

Post contrast studies of the carpi, elbows, shoulders, and cervical spine available for review.

BREED

Labradoodle

COMPUTED TOMOGRAPHIC FINDINGS

Carpi

The carpal bones are in situ. No evidence of traumatic osseous or articular injury and no evidence of degenerative joint disease is seen.

SEX

FS

Elbows

The medial coronoid processes of both elbows present within normal limits. There is no evidence of subchondral bone defects in the elbows. The joint spaces are congruent.

AGE

5 Years

A mild amount of osteophytes is seen on the lateroproximal contour of the anconeus processes in the left and right elbow, L>R.

Shoulders

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

The shoulders present no evidence of osteochondritis or osteoarthritis.

Minimal smooth new bone formation is seen within the intertubercular groove of the biceps tendon, R>L.

HOSPITAL NAME

Animal Surgical
Center

Cervical Spine

Number, alignment, and general anatomy of the cervical vertebrae present within normal limits. There is no evidence of vertebral canal or neuroforaminal stenosis. No evidence of disc herniation is seen.

The esophagus is mildly dilated with fluid and gas and related to general anesthesia.

REFERRING VET

Family Pet Clinic

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Minimal bilateral elbow osteoarthritis, L>R.
- Minimal bicipital groove exostosis, R>L.
- Normal CT findings of the carpi and cervical spine.

INVOICE

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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

DATE

4-27-23

The CT study reveals minimal signs of elbow osteoarthritis in both elbow joints. The changes are more pronounced on the left when compared with the right side. No evidence of underlying medial coronoid pathology or osteochondritis is seen.

The minimal bicipital groove exostosis is of uncertain clinical significance. The changes are very



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subtle and more pronounced in the right shoulder when compared with the left side.

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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. 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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