



PATIENT

Anja Mansikka

PRESENTING CLINICAL SIGNS

Presented to the Surgical team for 6+ month duration of Right forelimb lameness. Decreased muscle mass over the R shoulder compared to the L but there is less muscle over both shoulders than there should be. Effusion in both elbows. Pain with palpation of the coronoid process on the R side (repeatable). Recommend CT evaluation of both elbows in extension. This will allow us to fully visualize the elbows and make recommendations for surgical intervention if appropriate.

SPECIES

Canine

COMPUTED TOMOGRAPHY OF THE FRONT LIMBS

A high resolution plain CT study of the front limbs is provided for review.

BREED

Rottweiler

COMPUTED TOMOGRAPHIC FINDINGS

The medial coronoid process of the right elbow joint has a mild irregular shape and heterogeneous density with an oblique fissure line running in a craniomedial to caudolateral direction. Multiple osseous fragments are seen along the lateral contour of the tip of the medial coronoid process. The periarticular bones of the right elbow joint present mild osteophyte new bone formation.

SEX

FS

At the cranial aspect of the medial coronoid process an isolated mineral attenuating body is seen. The caudal aspect of the medial coronoid process of the left elbow joint presents a moderate sclerosis.

AGE

1 Year

At the cranial aspect of the proximal third of the diaphysis of the left radius, mild solid periosteal new bone formation is appreciated.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

The remainder of the pictured distal aspects of the front limbs are within normal limits.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Fragmented medial coronoid process (FCP) elbow joints bilaterally, R>L
- Mild degenerative osteoarthritis right elbow joint
- Solid periosteal new bone formation cranial aspect proximal diaphysis left radius – suspect preceding traumatic insult

HOSPITAL NAME

Southern Oregon
Veterinary Specialty
Center

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The findings are consistent a fragmented medial coronoid process of both elbow joints and mild degenerative osteoarthritis of the right elbow joint.

REFERRING VET

Russel Fugazzi

Arthroscopy is recommended to revise the elbow joints and remove the fragments of the medial coronoid process and prevent further damage.

INVOICE

54998

DATE

11-3-22



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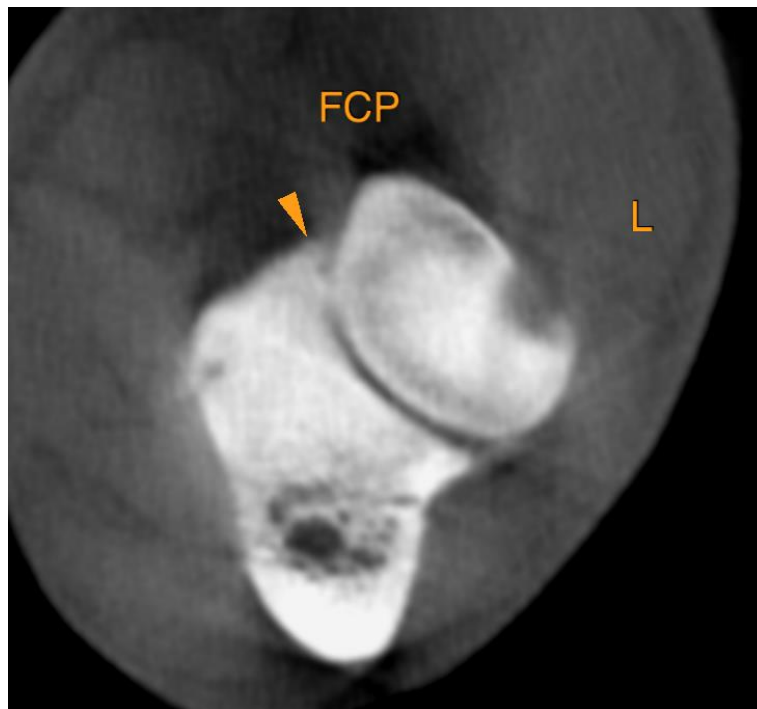
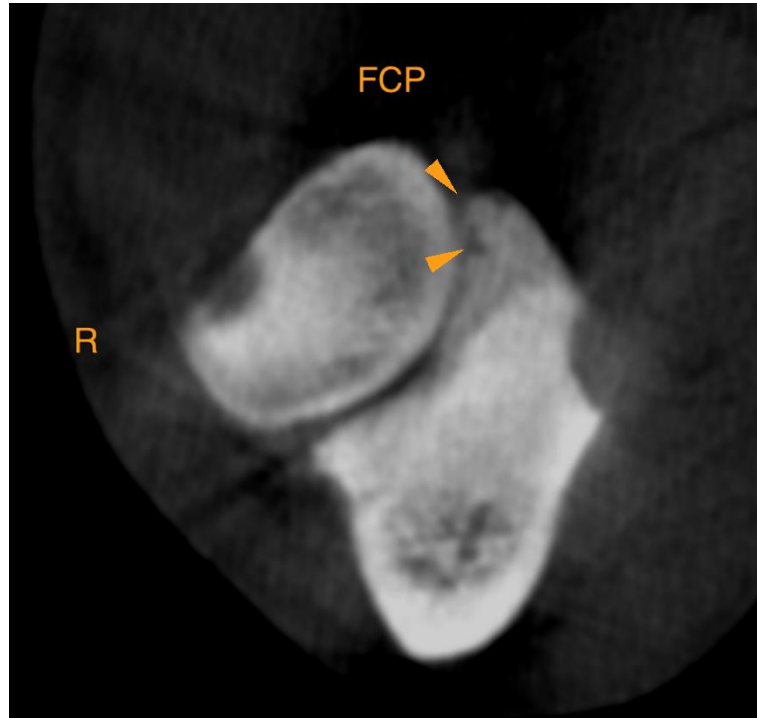
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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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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