

**PATIENT**

Dani Simmonds

PRESENTING CLINICAL SIGNS

Limping LF June 2021. Increased space between radius & elbow on xrays. Moderate joint fluid effusion on left. Cytology negative, no abnormal cells. Cage rest, on Meloxicam, gabapentin, mildly improved. Ddx: elbow dysplasia

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Decreased amylase 397 U/L

BREED

Retriever X

Right elbow:

The radioulnar joint space appears congruent. There are no osteophytic changes noted. The subchondral bone especially of the trochlea is inconspicuous. The tip of the medial coronoid process is mildly irregular without signs of fragmentation and/or a fissure line.

SEX

FS

The periarticular soft tissue is unremarkable.

AGE

1.5 Years

Left elbow:

The left elbow shows a marked incongruity of the radioulnar and humeral-ulnar joint space. Formation of osteophytes at all parts of the joint is recognized. The medial coronoid process is highly irregular in shape and indistinct in its tip with prominent alternations of bone density and small mineral dense fragments at the tip of the process. The subchondral bone of the trochlea is inconspicuous.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Lesion/fragmentation of the left medial coronoid process with alternations of bone density and marked joint incongruity and moderate secondary arthrosis
- Subtle lesion of the right medial coronoid process

HOSPITAL NAME

Bridgwater
Veterinary Hospital
and Wellness Centre

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

CT findings of the left elbow joint are consistent with canine elbow dysplasia and likely relevant. The incongruent joint space and alternations of the subchondral bone density indicate an active osteoarthritis/-chondritis. With regard to the clinical presentation surgery should be considered (coronoidectomy).

REFERRING VET

Dr. A. Jerao

INVOICE

47986

DATE

10-26-21



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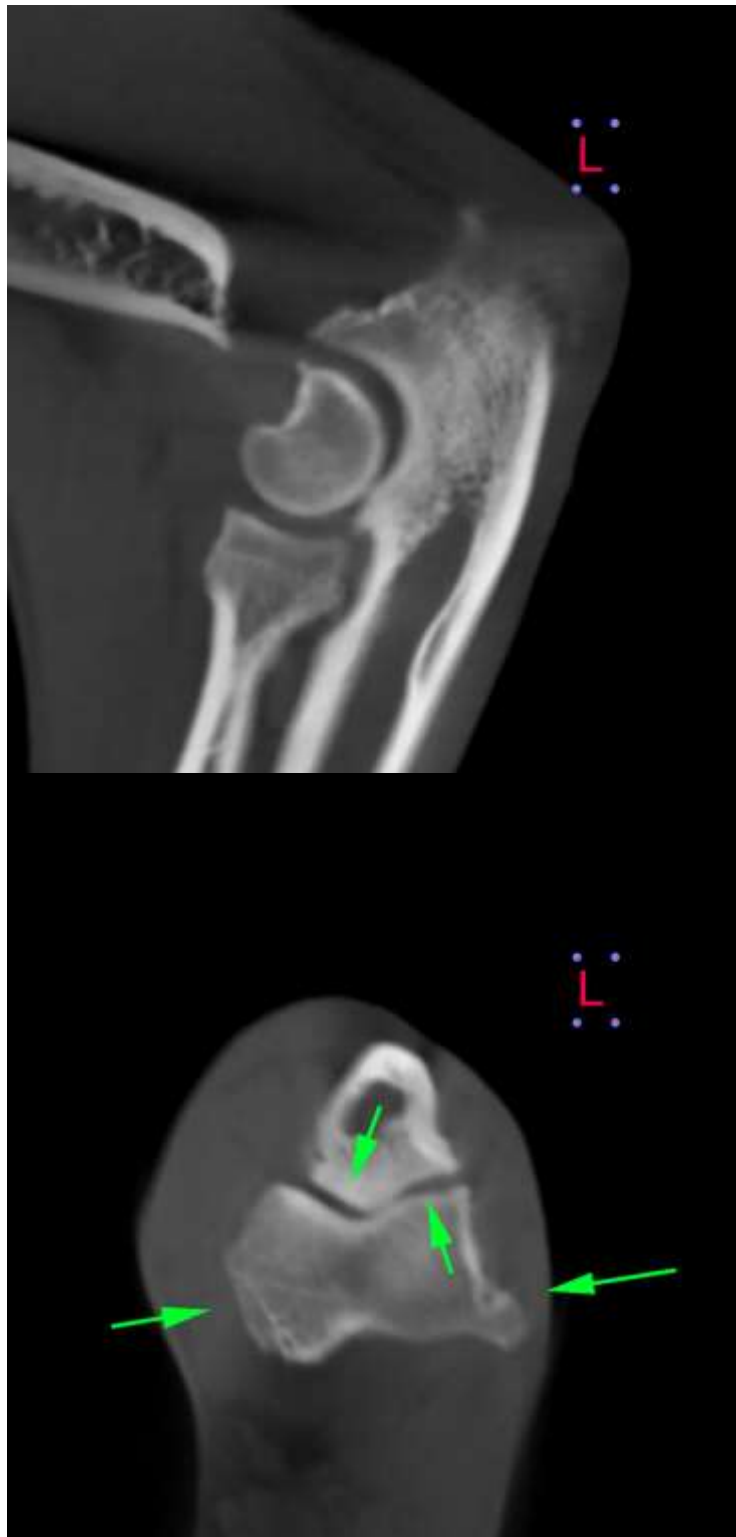
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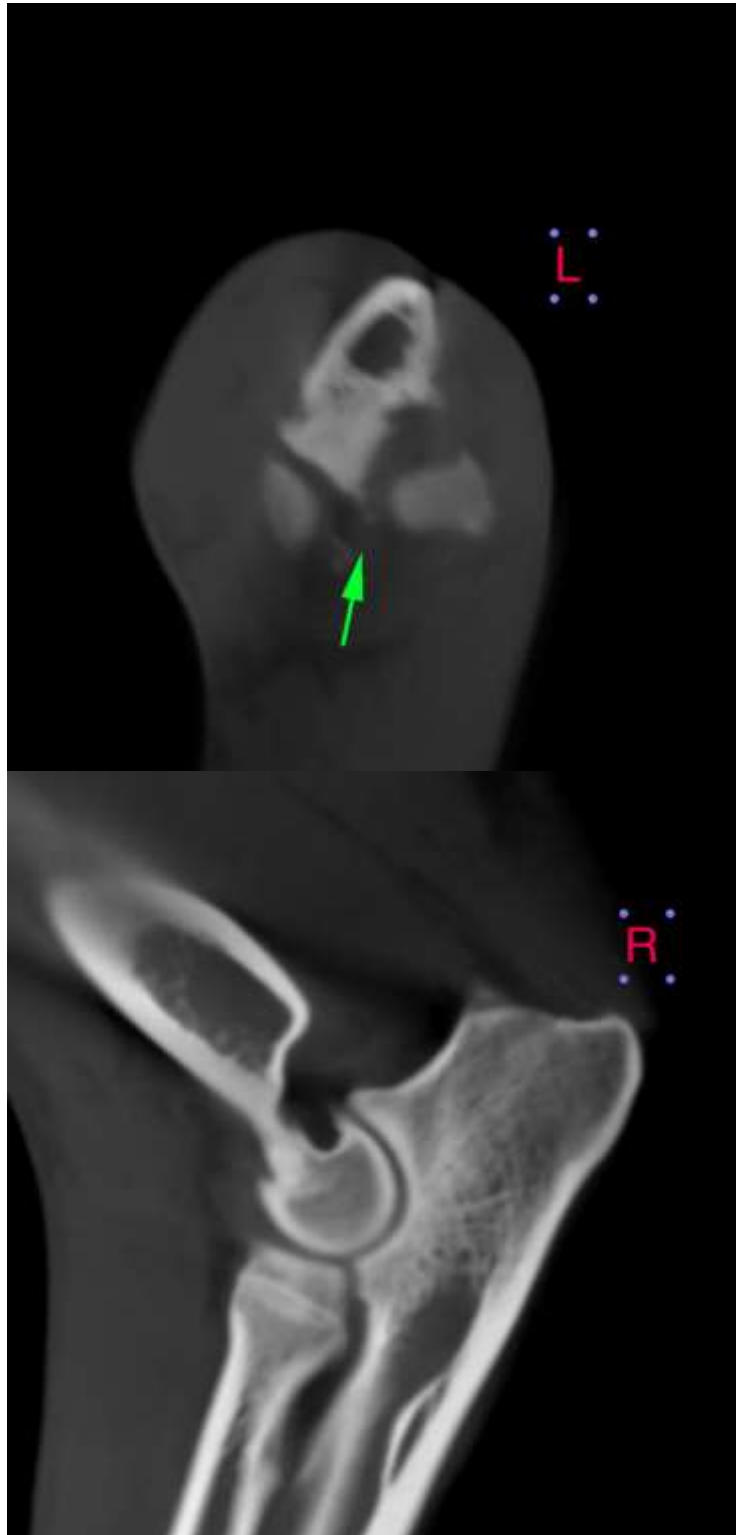
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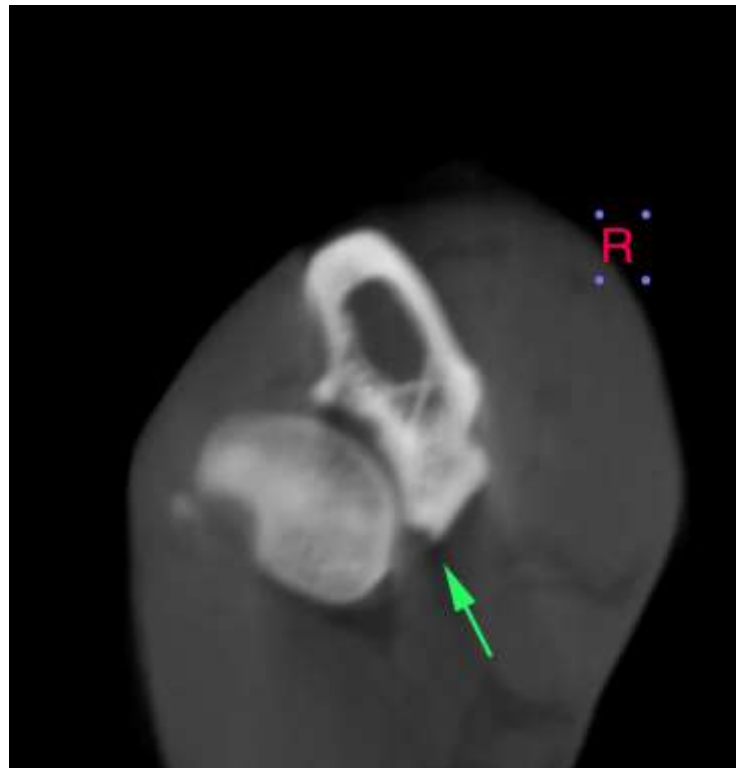
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
Sebastian.Jawinski@sonopath.com