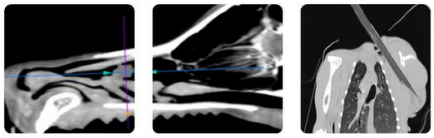

PATIENT

Aspen Slater

SPECIES

Canine

BREED

Belgian Malinois

SEX

Spayed Female

AGE

4

WEIGHT

72.2

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet.
DipECVDI

IMAGING PERFORMED BY

WS

HOSPITAL NAME

Aloha Pet & Bird Hospital

REFERRING VET

Dr. McLaughlin

INVOICE

74102

DATE

3-9-26

PRESENTING CLINICAL SIGNS

history of right elbow disease: intracondylar fissuring humeral condyle, coronoid disease, osteoarthritis, synovitis, metaplasia caudal aspect of right humeral epicondyle, diuse atrophy musculature of right front limb; owner had consult with surgeon for possible surgery; surgeon recommended repeat CT for progression of disease

COMPUTED TOMOGRAPHY OF THE ELBOW JOINTS

A high resolution pre- and post-contrast CT study of the elbow joints is provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

The periarticular bones of the right elbow joint present advanced osteophyte new bone formation. The medial coronoid process of the right elbow joint is irregular and has a blunt conformation and heterogeneous density. The right humeral condyle reveals an indistinct intracondylar sagittal fissure line. The subchondral bone proximal to the supratrochlear foramen reveals multiple osseous cyst like lesions. At the caudolateral and distal aspect of the right lateral humeral epicondyle, an isolated, irregular triangular shaped osseous body – measuring 9 x 7 x 25 mm – along with multiple small mineral attenuating fragments is seen.

The periarticular bones of the left elbow joint present smooth margins. The medial coronoid process of the left elbow joint is well-defined and has a homogeneous density. The surrounding soft tissue structures of the left elbow joint reveals no abnormalities.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Intracondylar fissuring right humeral condyle
- Coronoid disease right elbow joint
- Osteoarthrosis right elbow joint
- Synovitis right elbow joint
- Metaplasia caudal aspect right lateral humeral epicondyle

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings of the right elbow joint are stationary in comparison to the preceding CT study of the elbow joints – there is no evidence of progression of the intracondylar fissure.

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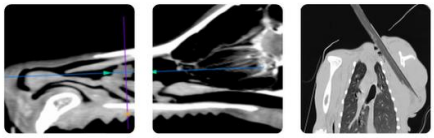

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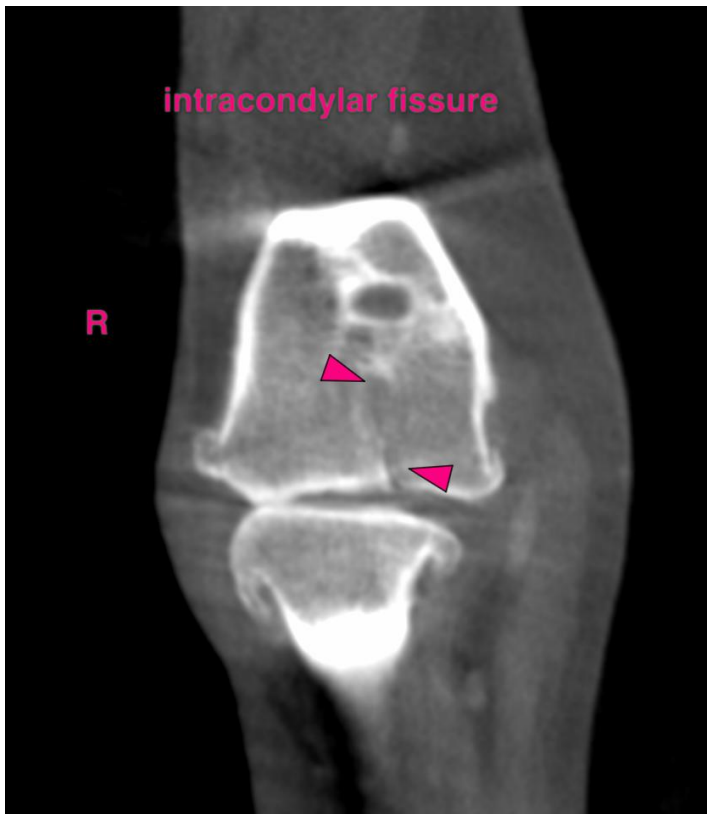

The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
info@sonopath.com