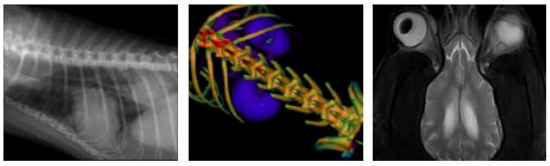


SonoPath.com
1-800-838-4268 info@sonopath.com

PATIENT

Holly Westgate

SPECIES

Canine

BREED

Lab

SEX

Female

AGE

1 Year

INTERPRETED BY

Sebastian Schaub, DVM Dr. med. vet. DipECVDI

HOSPITAL NAME

Animal Health Partners

REFERRING VET

Dr. Jeffrey Biskup

INVOICE

18963

DATE

12/1/22

PRESENTING CLINICAL SIGNS

History: Holly, a 1 year old Female Labrador Retriever, presented to the Toronto Animal Health Partners Surgery Service for left forelimb lameness. The forelimb lameness was initially noticed since September 2022 and she was treated with meloxicam, however this was discontinued due to side effects of diarrhea. Radiographs of her forelimbs were performed in September 2022 which was sent out to a radiologist and were unremarkable. She has been treated with onsior and gabapentin. Holly on normal activity with no restrictions; plays in yard. Lameness is persistent and seen daily. Lameness worsening. Normal EDUD; No VDSC. Holly has had a previous history of: None Holly current medications: Gabapentin Holly has had mild response to the medications provided. Holly is currently eating homemade food, with no history of allergies. Holly is UTD on vaccines.

Abnormal PE/Chem/CBC/UA Results: Bilateral elbow discomfort (left worse than right), suspect elbow dysplasia (fragmented medial coronoid process, ununited anconeal process, incongruity, humeral condylar OCD, other)

COMPUTED TOMOGRAPHIC STUDY OF THE FRONT LIMBS

A plain CT study of the front limbs in a bone and soft tissue reconstruction is provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

Both shoulder joints present smooth osseous margins. The tendon of the right supraspinatus muscle presents very mild granular mineralization. The soft tissues of the left shoulder joint present without abnormalities.

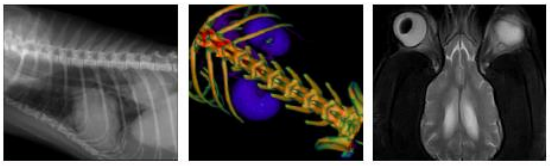
The left medial humeral epicondyle has a very mild irregular caudal contour. The medial coronoid process of the left elbow joint presents with a semicircular fissure line running from the tip in a caudolateral direction into the radio-ulnar joint space, demarcating an area of 2.2 x 5.3 mm. The surrounding soft tissue structures of the left elbow joint are unremarkable. The joint space of the left elbow joint is congruent.

The right elbow joint has smooth osseous margins, and the medial coronoid process of the right elbow joint has a homogeneous density. The joint space of the right elbow joint is congruent. No abnormalities of the soft tissue structures surrounding the right elbow joint are appreciated.

The osseous and soft tissue structures of the antebrachium, carpal joints and front paws are within normal limits.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Fragmented medial coronoid process (FCP) left elbow joint
- Mild calcifying tendinopathy right supraspinatus muscle
- Normal right elbow joint
- Normal left shoulder joint



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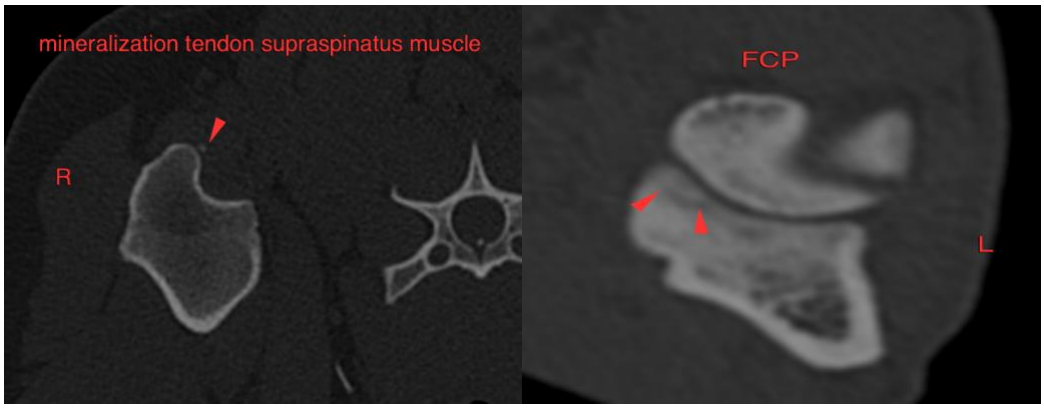
INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The FCP of the left elbow joint is a plausible explanation for the clinically appreciated left front limb lameness and arthroscopy to revise the elbow joint is considered beneficial.
No abnormalities of the right elbow joint are appreciated, correlate with clinical the findings of the clinical examination – if pain can be elicited by pressure on the medial compartment of the right elbow joint, diagnostic arthroscopy of the right elbow joint might be considered.



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
sebast.schaub@gmail.com