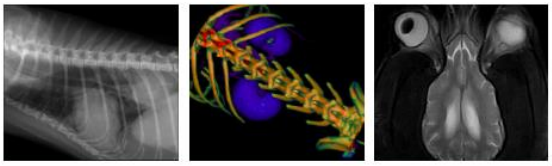

PATIENT

Guf Sinus

SPECIES

Canine

BREED

Dachshund

SEX

Neutered Male

AGE

6 Years

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

HOSPITAL NAME

Mobile Pet Imaging

REFERRING VET

Meaux

INVOICE

53967

DATE

9-6-22

PRESENTING CLINICAL SIGNS

Right forelimb lameness. Suspect elbow disease.
Abnormal PE/Chem/CBC/UA Results: Radiographs conclusions: mild DJD and incongruity of the Right elbow joint. Mild soft tissue swelling along the medial aspect of the carpus.

COMPUTED TOMOGRAPHY OF THE FRONT LIMBS

A high resolution pre- and post-contrast CT study of the right front limb and a plain CT study of the left front limb are provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

The osseous structures of both front limbs present a breed specific chondrodystrophic conformation of the osseous structures.

Both shoulder and elbow joints present smooth osseous margins and the surrounding soft tissue structures are within normal limits.

Both carpal joints have smooth osseous margins, unremarkable.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Normal front limbs

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Both front limbs present without abnormalities, explaining the front limb lameness. The chondrodystrophic conformation of the osseous structures is a breed specific finding and no abnormalities of the elbow joints is noted, the joint spaces are congruent.

Rule out lameness originating from the soft tissue structures of the front limb – such as bicipital tendon pathology, front paws – or pain originating from the cervical spine.

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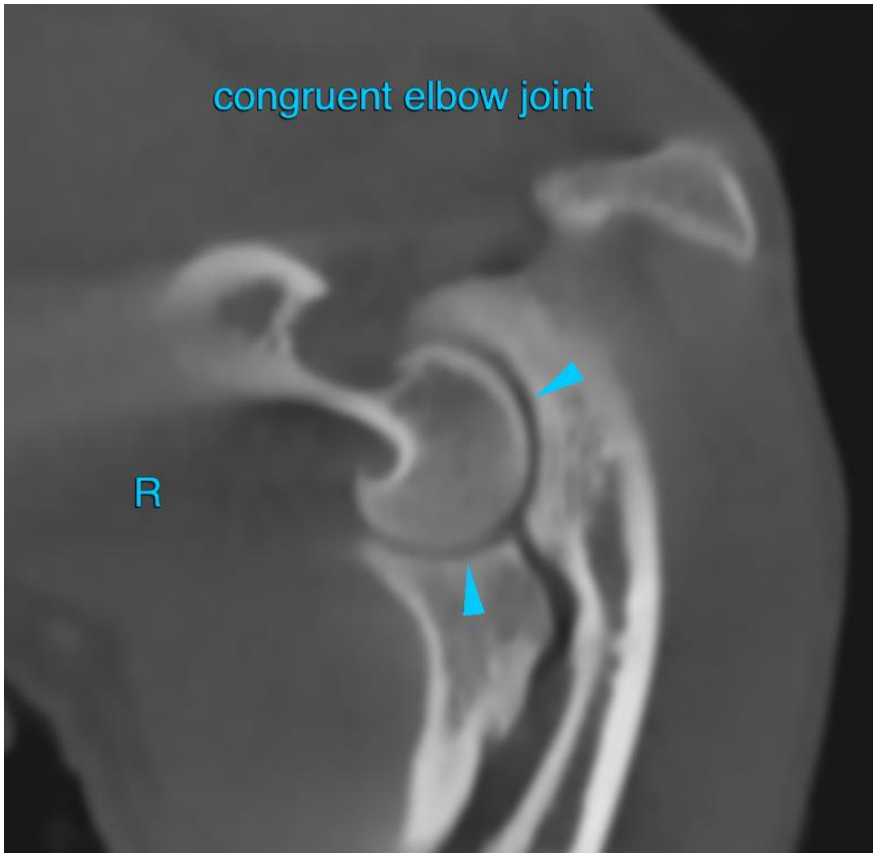

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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
sebast.schaub@gmail.com