



PATIENT PRESENTING CLINICAL SIGNS

Maud Tonkin Lameness in front end on examination and has lateralisation of rt forelimb and laxity in L shoulder. ?Distal ulna GP or possible shoulder laxity issue Does not like extension of either elbows

SPECIES COMPUTED TOMOGRAPHY OF THE FRONT LIMBS

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

BREED COMPUTED TOMOGRAPHIC FINDINGS

Dachshund-Long There is a breed specific chondrodystrophic conformation of the osseous structures.
The periarticular bones of the right shoulder joint present moderate osteophyte new bone formation and the right shoulder joint presents evidence of mild to moderate intracapsular soft tissue swelling.

SEX

Female Both elbow joints present the expected conformation with smooth osseous margins and congruent joint spaces, unremarkable.

AGE

10 Months The pictured distal aspects of radius & ulna are within normal limits.
Both carpal joints present smooth osseous margins and the surrounding soft tissue structures are within normal limits.

INTERPRETED BY COMPUTED TOMOGRAPHIC DIAGNOSIS

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

- Chondrodystrophic conformation of the osseous structures
- Mild degenerative osteoarthritis right shoulder joint
- Articular swelling right shoulder joint
- Normal elbow joints
- Normal carpal joints

HOSPITAL NAME

Adelaide Plains
Veterinary Surgery

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET

John Katakasi

The main finding is the mild degenerative osteoarthritis of the right shoulder joint and joint effusion of the right shoulder joint. Given the results of the clinical examination there is potential laxity/instability of the shoulder joint as cause for the presenting clinical signs – shoulder instability needs to be ruled in/out by the clinical examination. A synovial tap of the right shoulder joint can be used to rule out immune mediated or infectious arthritis.

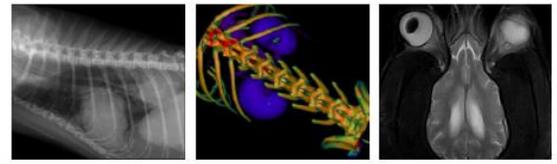
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The remainder of the front limbs present without abnormalities, but the breed specific chondrodystrophic conformation of the osseous structures.

DATE

8-25-22



PATIENT

Maud Tonkin

SPECIES

Canine

BREED

Dachshund-Long

SEX

Female

AGE

10 Months

INTERPRETED BY

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REFERRING VET

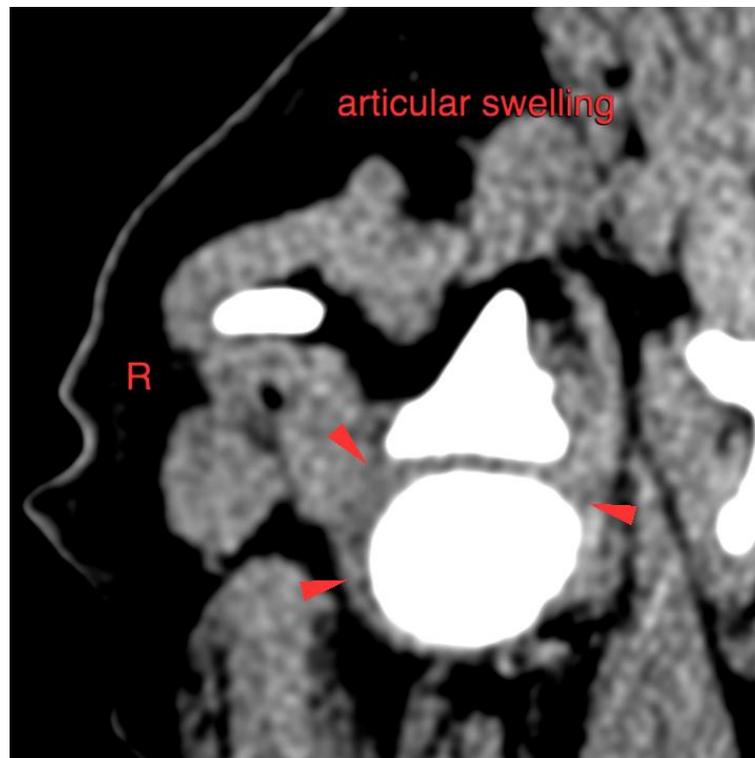
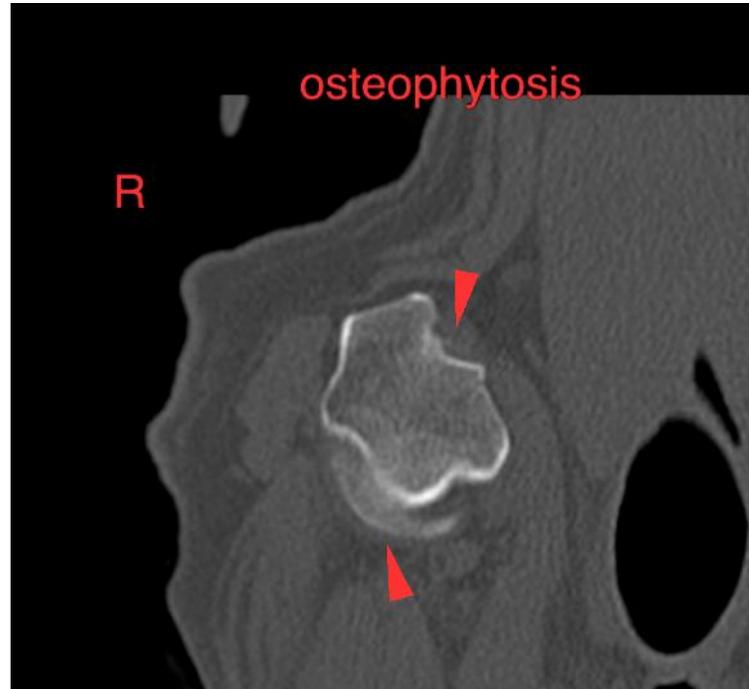
John Katakasi

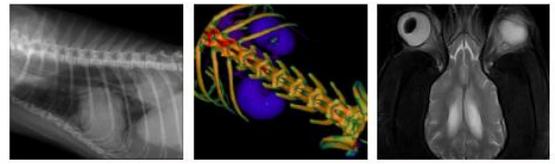
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PATIENT

Maud Tonkin

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.

SPECIES

Canine

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.

BREED

Dachshund-Long

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SEX

Female

AGE

10 Months

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