



PATIENT PRESENTING CLINICAL SIGNS

Hondo Hornsby History: Chronic, intermittent lameness on LF leg that is worse after activity. Owner will like it has been present since appx. 4 months of age. Muscle atrophy noted in L leg compared to R leg. Mild instability noted on palpation in both shoulders. No overt pain on ROM of either leg.

SPECIES Abnormal PE/Chem/CBC/UA Results: Not performed

Canine RADIOGRAPHIC STUDY OF THE SHOULDER AND ELBOW JOINTS

A complete set of radiographs of the front limbs is provided for review.

BREED RADIOGRAPHIC FINDINGS

Chesapeake Bay Retriever The greater tubercle of the right humerus presents an irregular cranial margins with small moth-eaten osteolytic lesions and a small osseous spur distally. The remainder of the osseous margins of the right shoulder joint are smooth.

SEX The left shoulder joint presents smooth osseous margins, and no abnormalities of the surrounding soft tissue structures are appreciated.

AGE The periarticular bones of both elbow joints are smooth and the contour of the medial coronoid process of both elbow joints is well-defined with a homogeneous density. The joint space of the elbow joints is congruent.

7 Months

RADIOGRAPHIC DIAGNOSIS

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

- Suspect insertion desmopathy tendon right supraspinatus muscle with osseous remodeling of the major tubercle of the right humerus
- Normal left shoulder joint
- Normal elbow joints bilaterally

HOSPITAL NAME

Ruidoso AC

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The osseous remodeling at the cranial aspect of the right major tubercle of the humerus is highly suggestive for insertional desmopathy (e.g., Osgood Schlatter like disease) that might be caused by increased load on the right supraspinatus tendon. However, the relevance of the finding is questionable, as the patient is lame in the right front limb.

REFERRING VET

Amanda Favis

No abnormalities of the left front limb are appreciated, explaining the lameness – there are no signs for degenerative joint disease, OCD lesion or elbow dysplasia. If there is suspicion for underlying elbow dysplasia, a CT study can be used as advanced imaging modality.

INVOICE

14918

DATE

4/28/22



PATIENT

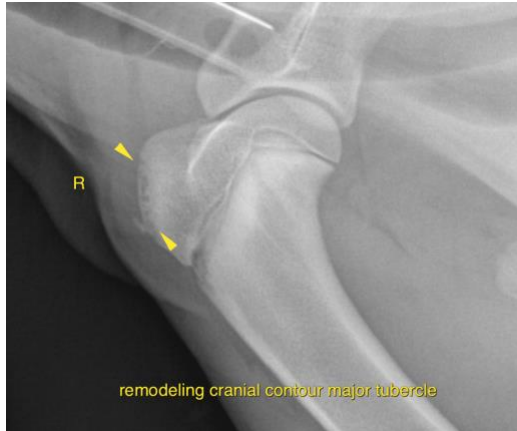
Hondo Hornsby

SPECIES

Canine

BREED

Chesapeake Bay
Retriever



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.

SEX

Male

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.

AGE

7 Months

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

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