



**PATIENT**

Arlo Stewart

**PRESENTING CLINICAL SIGNS**

Nov 9th no incident of injury, slight limp noted by owners. A few days later yelped in pain and didn't use leg. Lameness went away after an hour but then became worse from there. metacam: didn't improve became more reactive to the shoulder Nov 18th, shoulder brace, seemed to help but about a week ago got worse again. started on gabapentin, seemed to improved the sharp sudden pain.

**SPECIES**

Canine

Abnormal PE/Chem/CBC/UA Results: Right severe muscle atrophy Pain on extension of shoulder Abduction angle difficult to evaluate, maybe some more laxity, possible subluxation

**BREED**

Old English Sheepdog

**COMPUTED TOMOGRAPHY OF THE RIGHT FRONT LIMB**

A plain CT study of the right front limb in a bone and soft tissue recon is provided for review provided for review.

**SEX**

MN

**COMPUTED TOMOGRAPHIC FINDINGS**

The right shoulder joint presents a moderate intracapsular swelling. The caudal aspect of the subchondral bone of the right humeral head presents a mild irregular crescent shaped defect; measuring 9 x 8 mm in size. The defect of the subchondral bone presents a mild irregular sclerosis. In the caudodistal outpouching of the joint capsule of the right shoulder joint, multiple mild mineralized shell like mineralized bodies are visible, measuring up to 4.6 mm in length.

**AGE**

7 Months

**INTERPRETED BY**

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

The right elbow joint presents smooth osseous margins of the subchondral bone. The medial coronoid process of the right elbow joint is well defined.

**COMPUTED TOMOGRAPHIC DIAGNOSIS**

- Osteochondrosis dissecans (OCD) right humeral head
- Articular swelling right shoulder joint
- Normal right elbow joint

**HOSPITAL NAME**

Animal Health  
Partners

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

There is an OCD lesion of the right shoulder joint, being a plausible explanation for the right front limb lameness. The mineralized bodies in the caudodistal outpouching of the joint capsule of the right shoulder joint can present small 'joint mice' secondary to the OCD. Arthroscopy/arthrotomy appears beneficial to revise the OCD lesion.

**REFERRING VET**

Dr. Jeffery Biskup

**INVOICE**

49180

**DATE**

12-21-21



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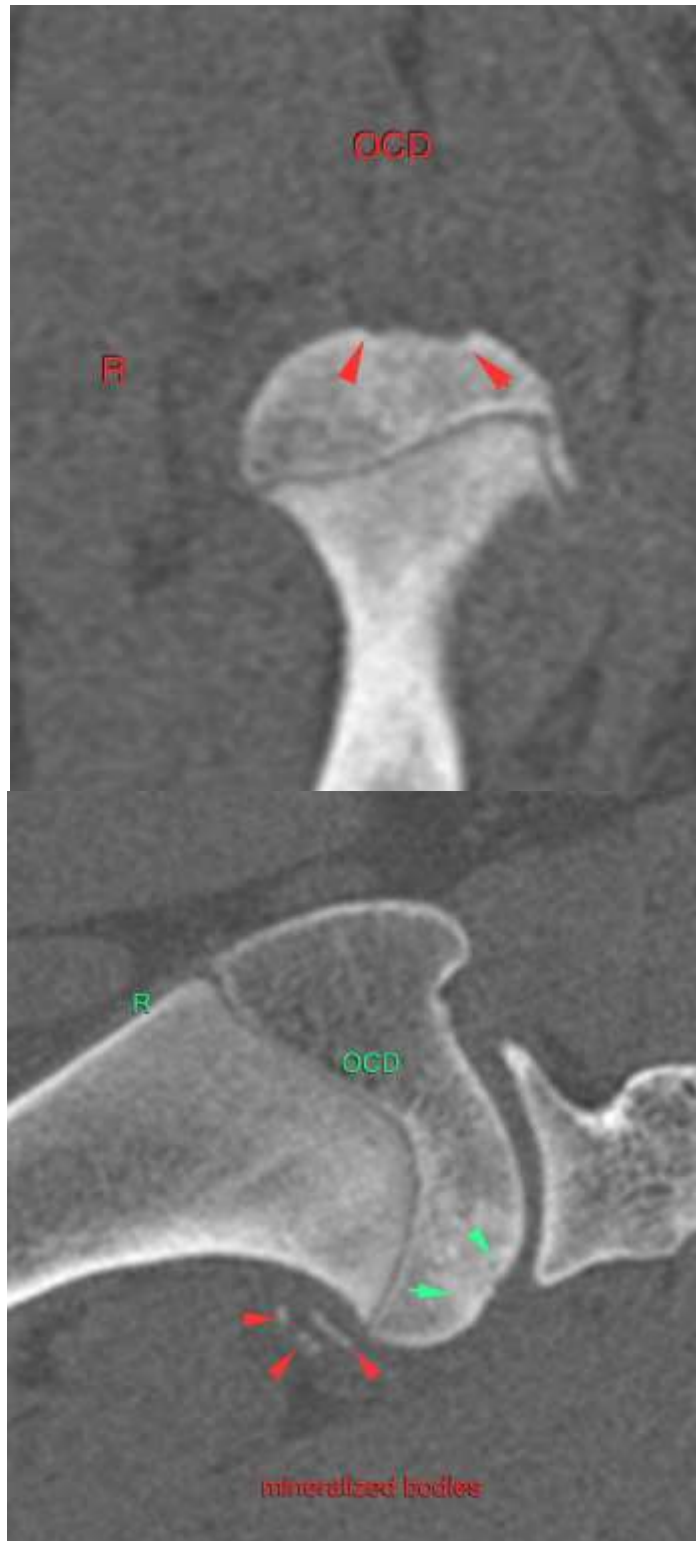
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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  
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