



**PATIENT**

Dawson Bade

**PRESENTING CLINICAL SIGNS**

Has been toe touching Left front leg for about 2 weeks. Pet has broken ulna on Left front from gun shot wound as a puppy. Pet does not appear in pain nor shows signs of pain when the limb is palpated.

**SPECIES**

Canine

Abnormal PE/Chem/CBC/UA Results: Radiographs conclusions: Mild left elbow osteoarthritis and suspected coronoid process disease. Multiple ballistic foreign bodies associated with the proximal ulna.

**BREED**

Golden Retriever

**COMPUTED TOMOGRAPHY OF THE FRONT LIMBS**

A high resolution pre- and post-contrast CT study of the shoulder joints and a post-contrast CT study of the elbow joints are provided for review.

**SEX**

Male Neutered

In the caudal aspect of the right humeral head, a well-defined geographic osteolytic lesion is visible. The remainder of the osseous and surrounding soft tissues structures of the shoulder joints are within normal limits.

**AGE**

10 Years

Both elbow joints present moderate osteophyte new bone formation, L>R. At the tip of the medial coronoid process of the left elbow joint a large isolated osseous fragment measuring 7 x 5.5 x 11 mm in size, is visible. The right medial coronoid process presents a moderate sclerosis and irregular margins. The left elbow joint presents a moderate intracapsular swelling.

**INTERPRETED BY**

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

Multiple granular metal attenuating bodies are visible at the caudal aspect of the left proximal ulnar diaphysis – also within the cortex of the ulna left ulna.

**COMPUTED TOMOGRAPHIC DIAGNOSIS**

- Fragmented medial coronoid process (FCP) left elbow joint
- Coronoid disease right elbow joint
- Moderate degenerative osteoarthritis elbow joints bilaterally
- Articular swelling/Synovialitis left elbow joint
- Small degenerative osseous cyst right humeral head
- Small fragments of projectile proximal left ulna

**HOSPITAL NAME**

Mobile Pet Imaging  
CFL

**REFERRING VET**

BOrecky

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

There is bilateral degenerative joint disease of the elbow joints due of FCP of the left elbow joint and coronoid disease of the right elbow joint with potential secondary joint effusion/synovialitis. Acute on chronic disease might be a potential here. A synovial tap can be used to rule out infectious arthritis of the left elbow joint.

**INVOICE**

48319

Arthroscopy can be used to revise at least the clinically relevant left elbow joint and remove the fragment of the medial coronoid process.

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11-12-21



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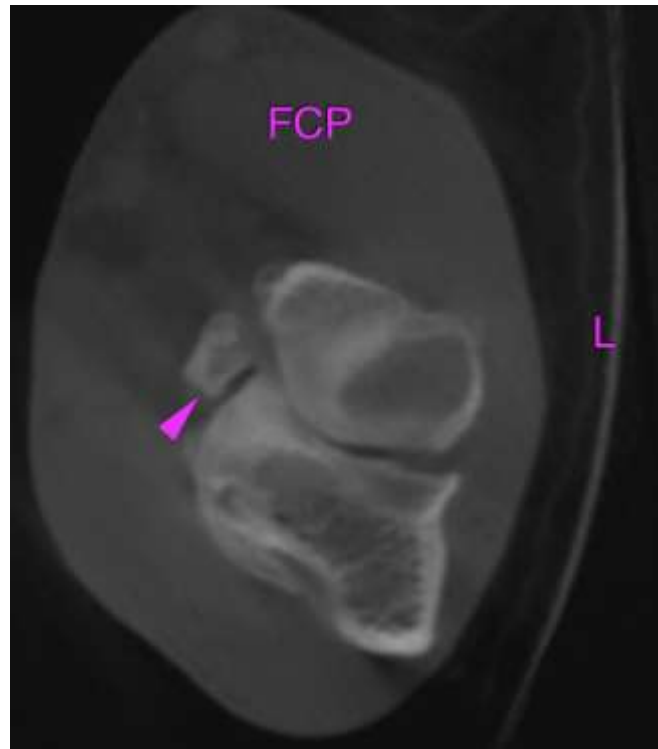
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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  
sebast.schaub@gmail.com

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