


**PATIENT PRESENTING CLINICAL SIGNS**

Jax Wakeling Ongoing lameness in RFL - seems to improve with NSAIDs Has been on and off for a few months Currently in consult no significant lameness - manipulation of both elbow joints got a reaction in the right elbow. Possibly some thickening to right elbow No other pain isolated to long bones or other joints. Suspect OA CT scan performed Pre and Post IV Contrast

**SPECIES**

Canine

**COMPUTED TOMOGRAPHIC STUDY OF THE FORELIMBS**
**BREED**

Pre- and post-contrast studies provided for review.

Border Collie

**COMPUTED TOMOGRAPHIC FINDINGS**
**SEX**

Male

The right elbow presents mild osteophytic reactions noted at the level of the medial epicondyle. Lytic changes are not recognized. Correspondent to that finding mild fluid accumulation and tendinous/muscular contrast enhancement are detected adjacent to the medial bone surface of the epicondyle. Bony structures are inconspicuous apart from that. The left elbow shows normal findings.

**AGE**

7

Paws, metacarpal and carpal joints and bones are unremarkable. Both shoulder joints have no particular findings. Unilateral atrophy of the musculature is not noted. Both brachial plexus and the displayed parts of the spine are unremarkable.

**INTERPRETED BY**

Sebastian Jawinski,  
German Board  
Certified Vet Specialist  
in Diagnostic Imaging

**COMPUTED TOMOGRAPHIC DIAGNOSIS**

- Suspected insertion tendinopathy of the flexor group muscles right medial elbow
- Normal findings of the forelimbs apart from that

**HOSPITAL NAME**

Colyton Vet Hospital

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

CT findings of the right elbow match with the reported patient's history and represent an active inflammatory process of the flexor group insertion medial to the medial epicondyle. Trauma and/or improper load are common causes.

**REFERRING VET**

Dr. Chris Papantonio

Diagnostic and therapeutic local injection could be performed next. Currently subtle secondary osteophytic changes are recognized. Signs of an aggressive or even neoplastic process are missing.

**INVOICE**

47207

**DATE**

5/5/23



**PATIENT**

Jax Wakeling

**SPECIES**

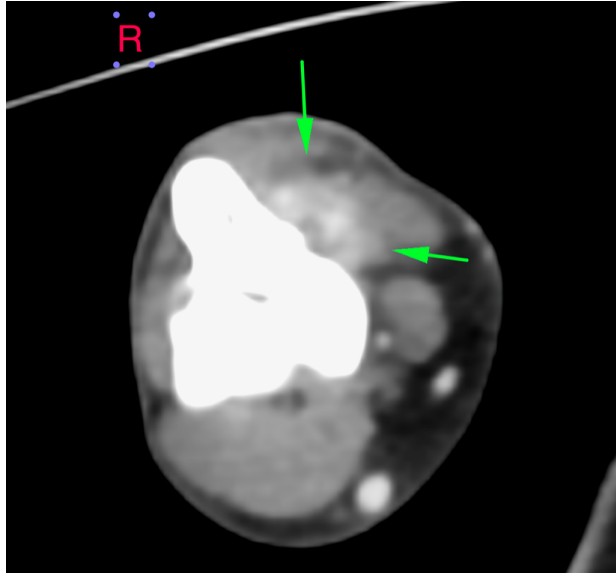
Canine

**BREED**

Border Collie

**SEX**

Male



**AGE**

7

**INTERPRETED BY**

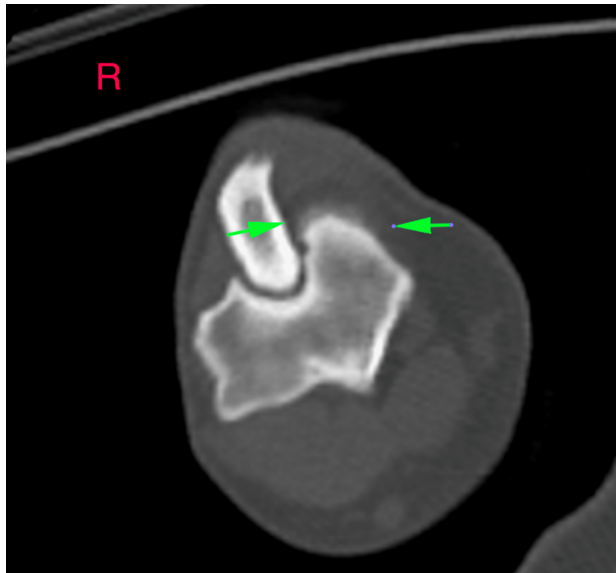
Sebastian Jawinski,  
German Board  
Certified Vet Specialist  
in Diagnostic Imaging

**HOSPITAL NAME**

Colyton Vet Hospital

**REFERRING VET**

Dr. Chris Papantonio



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.

**INVOICE**

47207

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.

**DATE**

5/5/23

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging  
info@sonopath.com