



PATIENT

Crowley Gracey

SPECIES

Canine

BREED

Bull Mastiff

SEX

MI

AGE

1

WEIGHT

68

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet Specialist
in Diagnostic Imaging

IMAGING PERFORMED BY

David

HOSPITAL NAME

Animal Surgical Center
- Oceanside

REFERRING VET

Short

INVOICE

74797

DATE

4-28-26

PRESENTING CLINICAL SIGNS

Intermittent Lameness over the last couple of weeks in both front limbs

No noticeable improvement while on Gabapentin and Carprofen

Has a click in his jaw, it was witness by technician at the time of intubation when his mouth was opened for the tracheal tube placement

COMPUTED TOMOGRAPHY OF THE HEAD, SHOULDERS, & ELBOWS

Pre/post contrast studies are provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

Head

The head shows a breed expected brachycephalic formation with severe hyperostosis of the skull and tympanic bulla walls, severe thickening of the soft palate and mild degenerative changes of the cervical spine.

There is transverse narrowing of the spinal canal noted at multiple levels. A focal compression of the spinal cord is not detected.

Shoulders

The shoulder musculature is symmetric and inconspicuous without signs of unilateral atrophy. Both shoulder joints present mild degenerative changes with a small, mineralized chip on the left side next to the supraglenoid tubercle.

Elbows

Both elbow joints appear dysplastic with an increased density of the medial coronoid process, which appears bilaterally deformed. A relevant fissure or fracture are not noted. The periarticular soft tissues are, as far as can be assessed, inconspicuous.

The long bones of the forelimbs are unremarkable. Signs of a fracture or subluxation are not noted.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Lateral narrowing of the spinal canal at multiple levels
- Bilateral lesion of the medial coronoid process
- Mineralized chip left supraglenoid tubercle

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Both elbow joints appear deformed and are consistent with chondrodysplastic findings and canine elbow dysplasia. A relevant fissure line or fragmentation of the medial coronoid process are not noted. Additional inflammatory changes of the periarticular soft tissues are not fully excluded (for example insertion enthesopathy flexor medial epicondyle).



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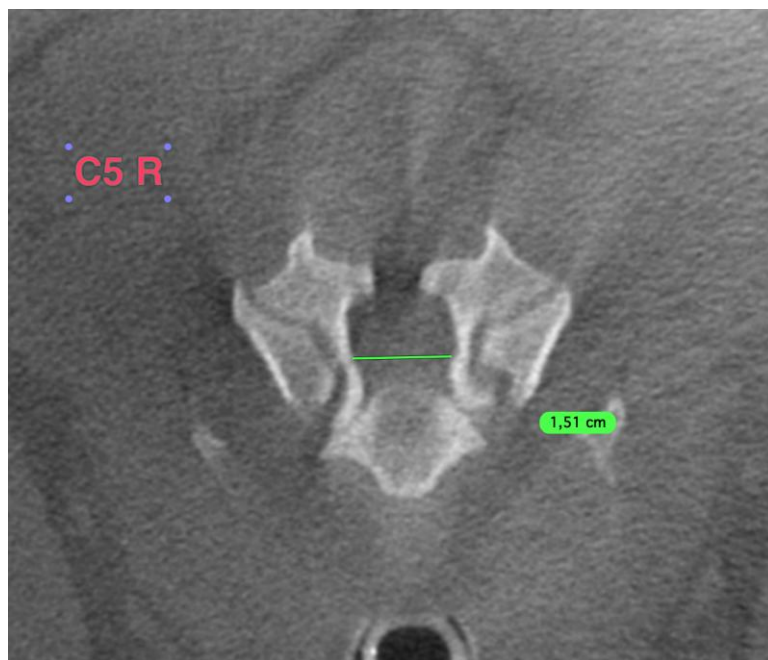
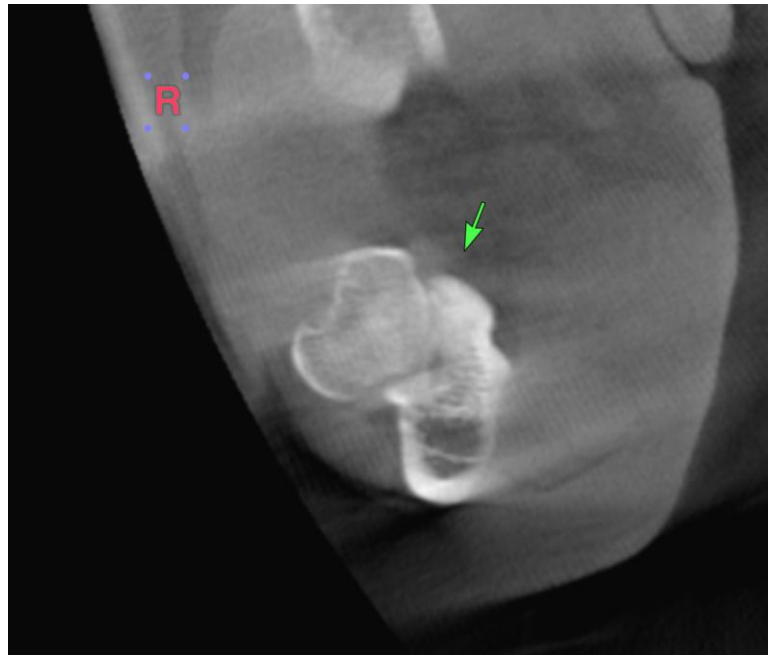
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The small chip next to the left supraglenoid tubercle could represent an avulsion fragment, migrating chip and/or metaplastic calcification within the bicipital tendon sheath. An additional ultrasound examination of the left shoulder could be performed next.

The narrowed spinal canal could lead to symptoms of cervical spondylomyelopathy. A focal compression of the spinal cord is not detected.





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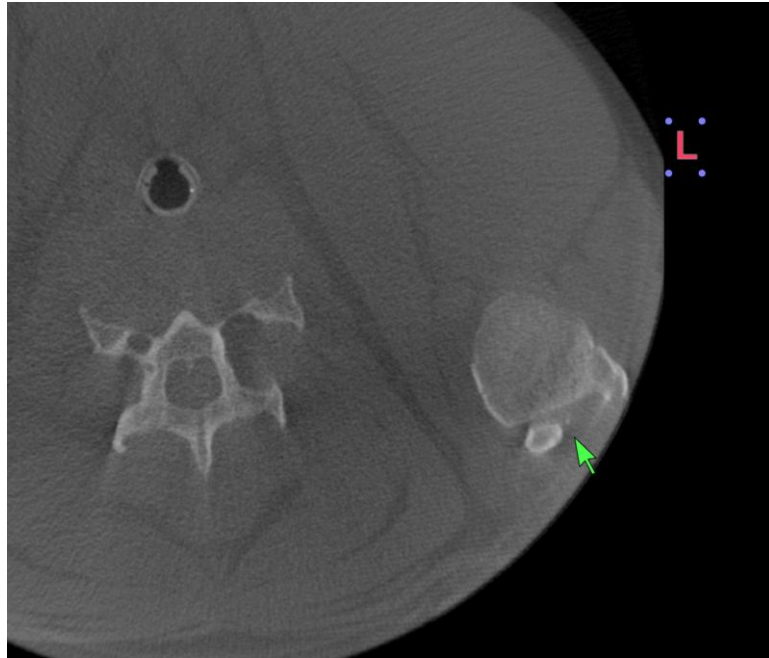
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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 Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
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