

**PATIENT**

Baby Montana

PRESENTING CLINICAL SIGNS

Chronic LF lameness. No palpable pain or abnormalities.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE ELBOW JOINTS

Radiographs of both elbow joints in two orthogonal imaging planes are provided for review.

BREED

Pit Bull

RADIOGRAPHIC FINDINGS

The periarticular bones of the left elbow joint present moderate osteophyte new bone formation. The contour of the medial coronoid process of the left elbow joint is ill-defined. The subchondral bone of the humeral trochlea opposing the medial coronoid process presents a mild concave depression

SEX

MI

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

The surrounding soft tissue structures of both elbow joints are within normal limits.

AGE

2 Years

RADIOGRAPHIC DIAGNOSIS

- Degenerative osteoarthritis left elbow joint
- Potential coronoid pathology both elbow joints
- Possible contact lesion versus OCD lesion left humeral trochlea

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The findings of the left elbow joint are concerning for underlying disease of the medial coronoid process with secondary degenerative osteoarthritis. The medial coronoid process of the right elbow joint cannot be clearly defined as well, concerning for pathology as well. A CT study of the elbow joints would be ideal as next diagnostic step.

HOSPITAL NAME

Paws and Claws Pet
Care

REFERRING VET

Dr. Jameson

INVOICE

47348

DATE

9-9-21



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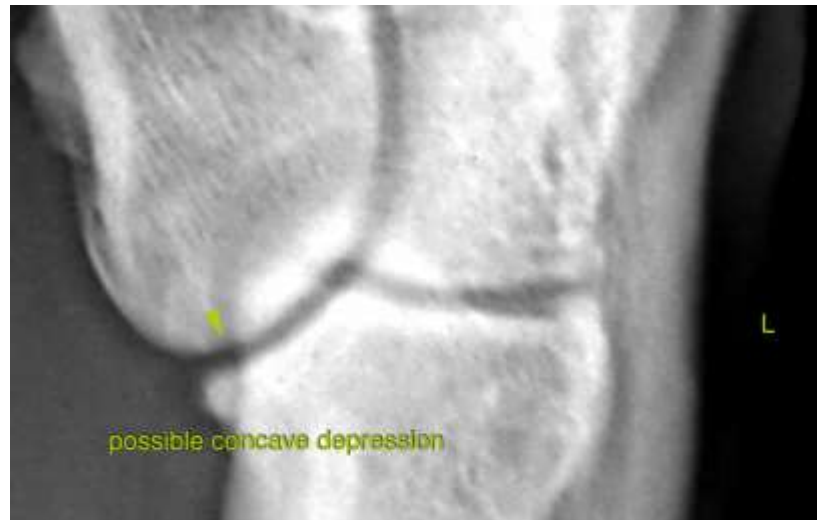
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

SPECIES

Canine

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
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