



PATIENT

Baxter Brown

PRESENTING CLINICAL SIGNS

P presented for evaluation of ongoing (several month) duration of shifting leg, mild to moderate lameness of the forelimbs. P is fractious for exam and I am unable to thoroughly evaluate the forelimbs via palpation. Suspect soft tissue injury v stress injury v panosteitis.

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: No pending BW No appreciable lameness on exam

BREED

German Shepherd

RADIOGRAPHIC FINDINGS

Forearms

Displayed parts of the metacarpal bones including the sesamoid bones and carpal joints are inconspicuous.

SEX

MN

The displayed bony structures of the left elbow present diffuse increase of the medullary bone density of the left proximal radius/ulna. There are no lytic changes of the cortices recognized. Periosteal reactions are missing.

AGE

8 Months

Both elbows show an ununited anconeal process with separates with irregular gap and periosteal osteophytes on the left and appears proximally dislocated on the right. The right elbow additionally shows a fuzzy cranial contour of the medial coronoid process and an irregular margination of the subchondral bone surfaces with mild osteophytic new bone formation.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

There is no overt soft tissue swelling noted. There are no signs of a fracture, a (sub-) luxation or a lytic lesion detected.

HOSPITAL NAME

Boca Park Animal
Hospital

RADIOGRAPHIC DIAGNOSIS

- Bilateral ununited anconeal process more obvious on the right
- Lesion of the medial coronoid process on the right with moderate secondary osteoarthritis
- Moderate increase of the medullary bone density of the left proximal radius/ulna

REFERRING VET

Tifanie Silver

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The suspected lesion of the medial coronoid process of the right elbow and the bilaterally ununited anconeal process are consistent with canine elbow dysplasia. Secondary arthrosis is recognized more right than left. Additionally, and may be currently more relevant is the increase of the medullary bone density on the left which is commonly seen with an inflammatory process (panosteitis/osteomyelitis). Consider CT of the elbows for further evaluation and possible surgical planning.

INVOICE

47342

DATE

9-2-21



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