



PATIENT PRESENTING CLINICAL SIGNS

Bonny Girl Horrum Right forelimb lameness-started 9/30/25 Head bobbing noted on ambulation Little improvement reported with nsaid & rest

SPECIES RADIOGRAPHIC STUDY OF THE BILATERAL FRONT LIMBS

Canine Mediolateral and craniocaudal views of the right and left shoulders and elbows, craniocaudal view of the right and left carpi, totaling seven images available for review.

BREED RADIOGRAPHIC FINDINGS

Boxer The bilateral shoulders present normal humeral head and glenoid articulation. No evidence of osteophytes, subchondral bone sclerosis or joint effusion is seen.

SEX The joint spaces appear normal and symmetrical.

FS The intertubercular groove and greater humeral tubercle present within normal limits.

AGE The bilateral elbows present normal joint congruency of the humeral ulna, radial and radial ulnar joints.

5yr No signs of medial coronoid disease, ununited anconeal process or osteochondrosis are seen.

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

The joint margins are smooth with no evidence of periarticular osteophytes.

The carpi are normal in alignment and joint spacing.

No evidence of fractures, dislocations or degenerative changes is seen.

There is no evidence of traumatic osteoarthritis injury.

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No evidence of periarticular soft tissue swelling is noted.

RADIOGRAPHIC DIAGNOSIS

- Bilateral shoulders, elbows and carpi are radiographically normal.
- No evidence of osteoarthritis, fracture, luxation or congenital abnormalities.

REFERRING VET

Dr Rotthaus

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The radiographs of the forelimb joints are normal, suggesting that the observed right front limb lameness and head bob are not caused by osteoarthritis or articular pathology within the shoulders, elbows or carpi. Soft tissue injury or inflammation and neurologic involvement as well as subtle joint or tendon pathology remain possible underlying causes of the clinical lameness.

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Further workup of which may require ultrasound or MRI depending on the correlation.

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Boxer

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REFERRING VET

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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.

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