



PATIENT PRESENTING CLINICAL SIGNS

Ferb Kannan Intermittent lameness on a rear leg and left front leg. Pt seems slower and less energetic than the other puppy in the house. Pt was started on gabapentin, but still limps at times.
Abnormal PE/Chem/CBC/UA Results: 2/4 lameness on the front left leg. Painful on palpation of the proximal radius.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE LEFT ELBOW JOINT

Radiographs of the left elbow joint in two imaging planes and the right elbow joint in a craniocaudal projection are provided for review.

BREED

Welsh Corgi

RADIOGRAPHIC FINDINGS

The left elbow joint presents significant radio-ulnar step formation – approximately 3.5 mm. Moderate osteophyte formation is seen at the proximal aspect of the left anconeal process.

SEX

The right elbow joint presents mild radio-ulnar step formation.

Neutered Male

RADIOGRAPHIC DIAGNOSIS

- Significant incongruity left elbow joint due to radio-ulnar step formation
- Degenerative osteoarthritis left elbow joint
- Mild radio-ulnar step formation right elbow joint

AGE

7 Months

INTERPRETED BY

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The left elbow joint presents evidence of significant radio-ulnar step formation due to short ulna and secondary degenerative osteoarthritis of the left elbow joint. Recommend discussing the chances of timely distal ulna ostectomy or dynamic double oblique proximal ulna-osteotomy with orthopedic surgeon.

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

HOSPITAL NAME

Neighborhood Pet
Health Center

REFERRING VET

Dr. Brandon Burge

INVOICE

57797

DATE

4-13-23



PATIENT

Ferb Kannan

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BREED

Welsh Corgi

SEX

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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.

REFERRING VET

Dr. Brandon Burge

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 Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

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