

**PATIENT**

Koda Terreault

PRESENTING CLINICAL SIGNS

NWB right hind leg and licking at paw since 11-16-22. Did tear right CCL March 2022. Has not been corrected yet.

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: RH LAME- 3/5 SWOLLEN, RED TOES, ESPECIALLY DIGIT 4. VERY SENSITIVE. MILD MEDIAL BUTTRESS LEFT STIFLE CREPITUS, LARGE MEDIAL BUTTRESS, AND EFFUSION RIGHT STIFLE BOTH ELBOWS WITH DECREASED ROM ON FLEXION.

BREED

German Shepherd

RADIOGRAPHIC STUDY OF THE RIGHT HIND PAW

Mediolateral, dorsoplantar, and oblique views totaling 3 images available for review.

SEX

Neutered Male

RADIOGRAPHIC FINDINGS

Axial luxation of the proximal interphalangeal joint of the presumed 4th digit is seen in the right hind paw. The middle phalanx is displaced axially and dorsally by one diaphyseal width approximately. Moderate soft tissue swelling is seen circumferential to the presumed 4th digit. A small slab fracture appears to be present at the medial margin of the proximal phalanx.

AGE

7 Years, 7 Months

RADIOGRAPHIC DIAGNOSIS

- Axial-dorsal luxation of the proximal interphalangeal joint in the presumed 4th digit in the right hind paw.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic findings are compatible with luxation of the proximal interphalangeal joint in the presumed 4th digit in the right hind paw. The displacement is in an axial and dorsal direction. Moderate concurrent soft tissue swelling is seen. A small slab fracture appears to be present at the axial joint margin of the proximal phalanx.

HOSPITAL NAME

Dr Leon Anderson

REFERRING VET

Leon Anderson, DVM

INVOICE

55276

DATE

11-18-22



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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.

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