



PATIENT PRESENTING CLINICAL SIGNS

Ashlee Barrett History of front limb lameness, suspected LF but O unsure sometimes. Will hold up. LF appears more 'bowed' on gross appearance and stance.

SPECIES RADIOGRAPHIC STUDY OF THE ELBOW AND CARPAL JOINTS

Canine Radiographs of the elbow and carpal joints in two orthogonal imaging planes are provided for review.

RADIOGRAPHIC FINDINGS

BREED Both elbow joints present smooth osseous margins and the surrounding soft tissue structures are within normal limits. The joint space of the elbow joints is congruent.

Coton The radius bilaterally has a mild procurvatum conformation, L>R.

The osseous and surrounding soft tissue structures of the carpal joints present without abnormalities.

SEX The soft tissue shadow of the third digit of the left digit appears prominent.

FS RADIOGRAPHIC DIAGNOSIS

- AGE**
- Mild procurvatum conformation radius bilaterally, L>R
 - Possible soft tissue swelling third digit left front limb
 - Normal elbow joints
 - Normal carpal joints

12 Years, 9 Months

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The clinical relevance of the mild procurvatum conformation of the radius is questionable and is considered as a normal breed specific anatomical variant.

HOSPITAL NAME The supposed soft tissue swelling can just be artefactual due to oblique projection of the pad of the third digit, however, check clinically for signs of soft tissue swelling or pain originating from the respective digit.

Long Valley Animal
Hospital

REFERRING VET

Dr. Stephanie Welch

INVOICE

59712

DATE

8-15-23



PATIENT

Ashlee Barrett

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Coton

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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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
info@sonopath.com

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