



PATIENT PRESENTING CLINICAL SIGNS

Gauge Ochs History: Presented for eval of pain on L thoracic limb (LTL). Hx of carpal valgus and lateral rotation of LTL. Pt developed more significant lameness and vocalizing in pain 1-1.5wks ago. No known trauma. Pt will also vocalize when at rest, as if startled by something. E/d/u/d wnl, no v/d/c/s noted.
SPECIES No other health concerns reported.

Canine Abnormal PE/Chem/CBC/UA Results: Sedated exam: mild crepitus on L carpal flexion, no significant lateral instability

BREED RADIOGRAPHIC STUDY OF THE CARPAL JOINTS

Dachshund Mix Radiographs of the carpal joints in two imaging planes are provided for review.

SEX RADIOGRAPHIC FINDINGS

Neutered Male The osseous structures present a breed specific chondrodystrophic conformation.

Bilaterally a mild to moderate procurvatum conformation of the radius is appreciated – considered as breed specific finding.

AGE

6 Years The osseous margins of the carpal joints are smooth and no sign for (peri)articular swelling is appreciated.

INTERPRETED BY RADIOGRAPHIC DIAGNOSIS

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

- Radius curvus without signs of incongruity of the elbow joints

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME

Reid VH

The procurvatum conformation of the radius bilaterally can still be considered as breed specific variant. No abnormality can be specified, explaining the acute onset of clinical signs. Rule out pain originating from the cervical spine as well.

REFERRING VET

Jeff Popowich

INVOICE

16422

DATE

6/30/22



PATIENT

Gauge Ochs

SPECIES

Canine

BREED

Dachshund Mix

SEX

Neutered Male



AGE

6 Years

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.

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

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

HOSPITAL NAME

Reid VH

REFERRING VET

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