



PATIENT PRESENTING CLINICAL SIGNS

PATIENT Odie Daniel **PRESENTING CLINICAL SIGNS** History: Acute right front 4/5 lame after scuffle with another dog in the house. Lameness was immediate, swelling presented overnight. No other issues noted.

SPECIES Abnormal PE/Chem/CBC/UA Results: 4/5 RF lame. Carpal swelling centered dorsally with some swelling extending proximally on caudomedial aspect of radius. Area is warm to touch. Shaving area revealed no punctures, but marks in skin from bites. Mid back is mildly tender to touch. Multiple subcu masses
SPECIES Canine

BREED RADIOGRAPHIC STUDY OF THE CARPAL JOINTS

BREED Blue Heeler Mix **RADIOGRAPHIC STUDY OF THE CARPAL JOINTS** A complete set of radiographs of the carpal joints is provided for review.

SEX RADIOGRAPHIC FINDINGS

SEX Neutered Male **RADIOGRAPHIC FINDINGS** A moderate circumferential soft tissue swelling is seen level with the right carpal joint & distal antebrachium; the soft tissue swelling is most accentuated at the caudomedial aspect of the right radius and contains small gas opacities. The osseous structures of the right carpal joint are within normal limits.

AGE

AGE 10 Years 8 Months **RADIOGRAPHIC FINDINGS** The osseous and soft tissue structures of the left carpal joint are within normal limits.

RADIOGRAPHIC DIAGNOSIS

INTERPRETED BY

- Soft tissue swelling distal aspect right antebrachium with gas inclusions
- Normal left carpal joint

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME

The radiographic changes in combination with the history are suggestive for perforation trauma ± abscess formation. No abnormalities of the osseous structures are appreciated. Recommend wound management.

Elizabeth AH

REFERRING VET

Leon Anderson, DVM

INVOICE

20461

DATE

1/6/23



PATIENT

Odie Daniel

SPECIES

Canine

BREED

Blue Heeler Mix

SEX

Neutered Male

AGE

10 Years 8 Months



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.

HOSPITAL NAME

Elizabeth AH

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

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