

**PATIENT**

Darby Jacobs

PRESENTING CLINICAL SIGNS

Patient has history of incomplete ossification of radial carpal bone with fracture. Looking to compare to last study done to see how fractures are looking. Last case study for Darby was done 2/10/21; invoice number: 44285.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE CARPI

Mediolateral, flexed, and neutral as well as dorsopalmar views of both carpi views totaling 6 images available for review. Compared to prior study dated 2-1-21.

BREED

Springer Spaniel

RADIOGRAPHIC FINDINGS

The patient has a history of incomplete ossification of the radiocarpal bones with pathologic fractures in both carpi.

SEX

MN

The periarticular osteophyte formation appears to be stable in both carpal joints and is considered moderate in both carpal joints. The osteophyte formation is accentuating the dorsal and medial joint compartments of the antebrachiocarpal joint on both sides.

AGE

4 Years, 7 Months

The articular swelling appears to be stationary or even mildly regressive compared with the prior radiographic study.

RADIOGRAPHIC DIAGNOSIS

- Radiographically stable osteoarthritis of both antebrachiocarpal joints after incomplete ossification of the radiocarpal bones with pathologic fractures.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**HOSPITAL NAME**

Elizabeth Animal
Hospital

The radiographic changes associated with the incomplete ossification of the radiocarpal bones and pathologic fractures appear to be stable as per the current radiographic changes in both front limbs. The degree of osteoarthritis is moderate in both antebrachiocarpal joints at this point and continuation of the conservative management can be considered unless significant deterioration of the clinical signs occurs.

REFERRING VET

Allyn

INVOICE

49531

DATE

1-12-22



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The information and recommendations provided are based on the images presented by the referring veterinarian. 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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