

**PATIENT PRESENTING CLINICAL SIGNS**

Pickles Seely History: Started beginning of November, cat began to limp after playing hard and for a prolonged time. Cortical and medullary lucency noted. Aspirate was planned then O cancelled, wanting a splint/bandage placed instead. After 1+week, no improvement or worsening noted. Pet does not seem to be painful on palpation/range of motion. OS he isn't really painful. We have been using buprenorphine.

SPECIES

Feline

RADIOGRAPHIC STUDY OF THE CARPAL JOINTS**BREED**

Radiographs of both carpal joints in orthogonal imaging planes are provided for review.

DSH**RADIOGRAPHIC FINDINGS****SEX**

Neutered Male

The distal metaphysis of the right radius presents a zone with advanced moth-eaten osteolytic lesions, local cortical destruction and a blurred transition zone, the findings are progressive between the radiographic studies. There is a mild circumferential soft tissue swelling level with the right carpal joint. The osseous and soft tissue structures of the left carpal joint present without abnormalities.

AGE

2 Years

RADIOGRAPHIC DIAGNOSIS

- Monostotic aggressive osteolytic lesion distal right radius – slowly progressive

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**INTERPRETED BY**

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

The osteolytic lesion of the distal right radius in combination with the young age of the patient is suggestive for osteomyelitis – both bacterial or mycotic origin are considered likely here. Anyway, neoplastic transformation, such as chondrosarcoma, fibrosarcoma needs to be considered as well. Recommend FNA sampling ± biopsy for further workup, including sampling for microbial culture.

HOSPITAL NAME

Franklin AC, Inc.

REFERRING VET

Dr. Crystal Hamann -
Showen

INVOICE

19061

DATE

12/6/22



PATIENT

Pickles Seely

SPECIES

Feline

BREED

DSH

SEX

Neutered Male



AGE

2 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

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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

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