



PATIENT

Leonore Reinfeld

PRESENTING CLINICAL SIGNS

Reason for Visit: Limping History: P started limping last night, seems a little better this morning, e/d well, P very calm for a kitten per owner

SPECIES

Feline

Abnormal PE/Chem/CBC/UA Results: Hydration: Adequate Mentation: BAR, very mellow for her age EENT: OU clear. AU clear, no debris. Oral cavity: No dental tartar. Lymph Nodes: Submandibular, prescapular and popliteal lymph nodes normal size, shape and consistency Skin: Healthy hair coat. No ectoparasites seen, skin clean dry and intact. CV/Respiratory: Grade III/VI continuous murmur more prominent sternally and on right side Abd/GI: Soft, non-painful, no fluid wave, no palpable masses or organomegaly. Uro/Perineum: No lesions or abnormalities.

BREED

Bengal

Musculoskeletal: BCS = 5/9. Ambulatory x 4, normal palpation all 4 limbs. RF - occasional lameness in exam room, non-painful on palpation, very mild soft tissue swelling above carpus Neurological: Alert and appropriate. No deficits noted. Diagnostic Testing Needed: Radiographs of forelimbs and consultation

SEX

Female

RADIOGRAPHIC STUDY OF THE FRONT LIMBS

Mediolateral and dorsopalmar views of both carpi totaling 3 images available for review.

AGE

12 Weeks

The carpal joints are in situ. No evidence of subluxation or luxation is seen. There is no evidence of soft tissue swelling level with the carpal joints.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

There appears to be mild soft tissue swelling circumferential to the right forearm proximal to the antebrachio-carpal joint.

The metacarpal bones appear to be intact and in situ as far as assessable.

RADIOGRAPHIC DIAGNOSIS

- Suspect mild soft tissue swelling proximal to the right carpus.

HOSPITAL NAME

DPC Veterinary
Hospital

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals no direct evidence of traumatic osseous or articular injury. There appears to be soft tissue injury or inflammation proximal to the right carpus which may be traumatic or inflammatory/infectious in origin.

REFERRING VET

Dr. Oldenhoff

INVOICE

53829

DATE

8-30-22



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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.

SPECIES

Feline

Nele Eley, DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology
Nele.Eley@sonopath.com

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