



PATIENT

PRESENTING CLINICAL SIGNS

BIG BOY GARRISON

JUMPED OFF OF THE HOOD OF THE VAN 4-5 DAYS AGO AND DID NOT HAVE A GRACEFUL LANDING PER O. A FEW DAYS LATER, O NOTED ABCESS DRAINING ON THE BACK OF R FRONT AND LIMPING. YESTERDAY O NOTED SHOULDER BLADES LOOKED UNEVEN.

SPECIES

Feline

Abnormal PE/Chem/CBC/UA Results: Hydration: N Mentation: BAR EENT: clear OU. clear, no debris AU. No cough on tracheal palpation. Oral cavity: missing multiple incisors, moderate gingivitis on premolars and molars, moderate calculus on molars, halitosis Lymph Nodes: No peripheral lymphadenopathy Skin: red/irritated skin on the nasal planum and bridge of the nose CV/Respiratory: Normal heart rate and rhythm, no murmur, pulses strong and synchronous, normal bronchovesicular sounds. Abd/GI: Soft, non-painful. no fluid wave, no palpable masses or organomegaly Uro/Perineum: no lesions or abnormalities Musculoskeletal: BCS = 5/9. lame on right front, swollen paw, painful on shoulder extension, normal palpation of the other 3 legs Neurological: Alert and appropriate. No deficits noted

BREED

DSH

SEX

MN

RADIOGRAPHIC STUDY OF THE FRONT PAWS

Lateral and dorsopalmar views of both front paws totaling 2 images available for review.

RADIOGRAPHIC FINDINGS

AGE

12 Years

Number, alignment, and anatomy of the phalanges and metacarpal bones present within normal limits in both front limbs. No evidence of traumatic osseous injury is seen.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

There appears to be mild generalized soft tissue swelling in the right front paw with focal swelling dorsal of the distal metacarpal area.

A small, long wedge shaped isolated ossicle is seen dorsal of the right intermediate radiocarpal bone; however, there is no evidence of associated soft tissue swelling and concurrent mild osteophytosis of the distal right radius is noted.

HOSPITAL NAME

DPC Vet

RADIOGRAPHIC DIAGNOSIS

- Unspecific soft tissue swelling in the right front paw.
- No evidence of traumatic osseous injury.
- Mild right antebrachiocarpal osteoarthritis without evidence of acute traumatic osseous injury.

REFERRING VET

Cepero

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

INVOICE

47660

The radiographic findings rather support the presence of soft tissue injury such as traumatic injury or cellulitis / abscess formation. The osseous structures of the right front paw present within age related normal limits.

DATE

10-4-21



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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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