

**PATIENT**

Tank Howard

PRESENTING CLINICAL SIGNS

Intermittent 3 Legged lameness on Left Front; Duration 6 to 8 months with no marked worsening until a few days ago, No swelling noted at site, No fever and mild pain on palpation
Abnormal PE/Chem/CBC/UA Results: WNL

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE LEFT CARPAL JOINT

A mediolateral view of the left carpal joint is provided for review.

BREED

Rottie Mix

RADIOGRAPHIC FINDINGS

The distal segment of the left radius presents with a mild expansile osseous lesion with a zone of permeative osteolysis, long transition zone and endosteal scalloping/cortical lysis. Very mild immature periosteal new bone formation is seen at the cranial aspect of the distal radius. At the cranial aspect of the distal left radius, a mild homogeneous soft tissue swelling is appreciated.

SEX

MN

RADIOGRAPHIC DIAGNOSIS

- Monostotic aggressive mild expansile osteolytic lesion left distal radius

AGE

7

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The changes of the left distal radius are compatible with primary osseous neoplasia – such as osteosarcoma, chondrosarcoma, fibrosarcoma, round cell tumor, (giant cell tumor). FNA sampling can be used as advanced minimally invasive diagnostic test, bone biopsy is a consideration as well.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

Consider complementing full tumor staging by 3-view thoracic radiographs.

HOSPITAL NAME

Summit Dog & Cat
Hospital

REFERRING VET

Dr. Traci M Vogler

INVOICE

51896

DATE

5-4-22



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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.

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