



PATIENT PRESENTING CLINICAL SIGNS

Brandy Redline Swollen right hock, no lameness noted today. X-rays indicate bony lesion R lateral distal tibia fibula. Owner reports possible injury to leg approximately 2 months ago.

SPECIES RADIOGRAPHIC STUDY OF THE RIGHT TARSAL JOINT

Canine Radiographs of the right tarsal joint in two orthogonal imaging planes are provided for review. Radiographs are provided in JPEG file format.

BREED RADIOGRAPHIC FINDINGS

Doberman The right lateral malleolus presents irregular, solid new bone formation. A transverse radiolucent line is seen in the distal right lateral fibula, just proximal to the lateral malleolus. A homogeneous mild subcutaneous soft tissue swelling is appreciated at the lateral aspect of the lateral right malleolus.

SEX RADIOGRAPHIC DIAGNOSIS

- Female
- Benign osteoproliferative lesion right distal fibula/malleolus
 - Possible chronic transverse distal fibular fracture

AGE INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

2 Years The appreciated changes are most consistent with preceding trauma and possible non-displaced distal fibular fracture and secondary callus formation. The radiographic study presents without signs of biologically aggressive disease.

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI



HOSPITAL NAME

Best Friends VC

REFERRING VET

Dr. Anne Sobers

INVOICE

44548

DATE

8/9/23

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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com