

**PATIENT**

Beatrice Harvey

PRESENTING CLINICAL SIGNS

History: Still non weight bearing on L rear leg. o states tarsus swelled up, been icing leg 3x a day swelling has gone down a bit. p has not had a bm since friday C/S/V/D: none E/D/U/D: no bm since friday Diet: FAS Score: 0 Current Medications (dose and frequency): cefpodoxime 100mg 1/2 t sid, gabapentin 100mg 1 t bid Known Allergies and Medical Conditions: allergies Abnormal PE/Chem/CBC/UA Results: Exam Notes: Pet is BAR. Clear OU and AU. Normal on cardiothoracic auscultation. Soft and non-painful on abdominal palpation. LH- moderate firm, soft tissue swelling around tarsus, painful on flexion. Diagnostics & Testing: Radiographs: Soft tissue swelling on tarsus, Final consult pending Treatment Plan: 1) Continue Gabapentin 100mg BID-TID PRN for pain 2) Rimadyl 75mg #4: Give 1/4 tab PO BID 3) STRICT REST for 10-14 days

SPECIES

Canine

BREED

Boston Terrier

RADIOGRAPHIC STUDY OF THE LEFT TARSAL JOINT

Radiographs of the left tarsal joint in orthogonal imaging planes are provided for review.

SEX

SF

RADIOGRAPHIC FINDINGS

A moderate homogeneous circumferential soft tissue swelling is seen level with the left tarsal joint, most accentuated in the medial and plantar aspect. The osseous structures of the left tarsal joint present no abnormalities.

AGE

9 Years, 2 Months

RADIOGRAPHIC DIAGNOSIS

- Circumferential soft tissue swelling left tarsal joint

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

An underlying cause of the soft tissue swelling of the left tarsal joint is not appreciated and potential causes include trauma, inflammation, lymphedema or unlikely neoplasia.

HOSPITAL NAME

DPC Veterinary
Hospital

REFERRING VET

Dr. Rivera

INVOICE

55310

DATE

11-21-22



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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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