

**PATIENT PRESENTING CLINICAL SIGNS**

Yuna Graham P presented for draining track on cranial aspect of the L HL metatarsus region. Difficult to do exam. P very nervous. Small puncture with draining tract, swelling, serous fluid, warm to the touch.
Abnormal PE/Chem/CBC/UA Results: P presented for draining track on cranial aspect of the L HL metatarsus region. Difficult to do exam. P very nervous. Small puncture with draining tract, swelling, serous fluid, warm to the touch.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE HIND PAWS

Radiographs of the left hind paw in two orthogonal imaging planes and the right hind paw in a dorsoplantar view are provided for review.

BREED

Lab Mix

RADIOGRAPHIC FINDINGS

At the dorsal aspect of the metatarsophalangeal joint of the fourth or fifth digit, a soft tissue swelling with mild irregular margins of the overlying cutis is seen. The osseous structures of the left hind paw are unremarkable.

SEX

NM

The osseous and surrounding soft tissue structures of the right hind paw present without abnormalities.

AGE

2 Years, 2 Months

RADIOGRAPHIC DIAGNOSIS

- Focal soft tissue swelling dorsal aspect metatarsophalangeal joint fourth or fifth digit left hind paw

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Regarding the history, an inflammatory origin of the appreciated soft tissue swelling is likely, an underlying cause for the swelling cannot be specified by radiography. Complementing workup by an ultrasound examination of the swelling can be used to check for migrating foreign material.

HOSPITAL NAME

Long Valley Animal
Hospital

REFERRING VET

Dr. Lentis

INVOICE

58042

DATE

4-29-23



PATIENT

Yuna Graham

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BREED

Lab Mix

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2 Years, 2 Months

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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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