



PATIENT

Delilah Harrison

PRESENTING CLINICAL SIGNS

6 week history of recurrent swelling on bridge of nose. Hard swelling initially responded to 14 day course of cefpodoxime but then acutely increased (suspect soft tissue) last night (last day of antibiotic). By this morning, it had already reduced prior to xray. No known trauma. No nasal discharge or epistaxis. No lymph node enlargement. No pain on palpation.

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE HEAD

Multiple lateral, lateral oblique, dorsoventral, and skyline views of the skull and bridge of the nose available for review.

BREED

Pitbull

RADIOGRAPHIC FINDINGS

The radiographic study shows no evidence of osseous abnormality. The outline of the nasal and frontal bones is intact and smooth. The nasal conchae and turbinates present within normal limits. The nasal passages appear to be adequately aerated.

SEX

FS

Mild regional soft tissue swelling is seen dorsally in the nasal frontal area on the bridge of the nose.

AGE

5 Years

The external and internal laminae of the frontal sinuses present intact and smooth. There is no evidence of opacification of the frontal sinuses.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Normal radiographic presentation of the nasal cavities and paranasal sinuses.
- Mild soft tissue swelling on the bridge of the nose.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME

Heartland Pet
Hospital

The radiographic study reveals focal mild soft tissue swelling in the nasal frontal region on the bridge of the nose which may represent a skin fold. Regional cellulitis, hematoma, or other including allergic reaction cannot be ruled out entirely as a differential diagnosis. There appears to be no osseous involvement.

REFERRING VET

Katie Vanden Hull

INVOICE

56933

DATE

2-25-23



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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.

HOSPITAL NAME

Heartland Pet
Hospital

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