



PATIENT

Luna Badamo

SPECIES

Feline

BREED

DSH

SEX

Spayed Female

AGE

7 Years

WEIGHT

8.39

INTERPRETED BY

Heike Rudorf, DVM, Dr.
med. Vet., DipECVDI
DVR

IMAGING PERFORMED BY

Riley

HOSPITAL NAME

Foxfield VS

REFERRING VET

Dr. Riley

INVOICE

36796

DATE

4/24/26

PRESENTING CLINICAL SIGNS

History: Hx of chronic URI signs. Sneezing more frequently. Recently had some white/yellow discharge from nose which had some bleeding due to frequent sneezing. Intermittent wheezing.

RADIOGRAPHIC STUDY OF THE HEAD

The surrounding soft tissue structures appear physiological.

Both nostrils contain a symmetrical amount of air. An increased opacity appears to affect the left, rostral nasal chamber between canine tooth and horizontal ramus of the mandible. Turbinates are present in the right nasal chamber.

RADIOGRAPHIC DIAGNOSIS

- Possible increased opacity left nasal chamber

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Due to superimposition of the mandibular rami the nasal chambers are difficult to assess. In cats different diseases unfortunately do not present radiographically specific. Thus, destruction and increased opacities can be associated with destructive or bacterial rhinitis as well as tumors (e.g. lymphoma). CT is recommended to assess location and severity of the changes and possible lymph node involvement for aspiration. Rhinoscopy is then necessary to obtain a sample from the most severely affected region or removal of a foreign body (e.g., blade of grass).

TECHNICAL COMMENTS

A human fingertip is present on the lateral oblique view.



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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