

**PATIENT PRESENTING CLINICAL SIGNS**

Wolfgang Lebron Follow up from previous CT. Report attached. FNA performed.

COMPUTED TOMOGRAPHY OF THE THORAX

SPECIES A high resolution pre- and post-contrast CT study of the thorax is provided for review.

Feline **COMPUTED TOMOGRAPHIC FINDINGS**

The vertebral endplates T12/T13.

BREED Cranial to the heart in the cranioventral mediastinum, an ovoid shaped, soft tissue attenuating and non to mild contrast enhancing nodular lesion is visible, measuring 11 x 16 x 18 mm in size.

DSH The cardiovascular structures including the pulmonary vasculature are within normal limits.

SEX Generalized mild smooth thickening of the walls of the first and second degree bronchi is seen.

Neutered Male The lung parenchyma presents the expected architecture and attenuation behavior. The accessory lung lobe presents small regions with dystelectasis. The cranial part of the left cranial lung lobe presents a zone with plate-like atelectasis.

AGE Small incidental gas pockets are seen within the esophageal lumen, there is no evidence of abnormal dilation.

10 Years **COMPUTED TOMOGRAPHIC DIAGNOSIS**

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

- Cranioventral mediastinal mass without overt contrast enhancement
- Mild bronchial lung pattern - stationary
- Regions of dystelectasis and plate-like atelectasis of the lung parenchyma

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

HOSPITAL NAME In comparison to the preceding CT study, the subjective size of the cranioventral mediastinal mass is stationary. Given cytology results, I consider the odds for cranioventral mediastinal cyst high – these are commonly incidental findings and will only be associated with clinical signs if increasing in size.

Mobile Pet Imaging

The bronchial lung pattern is suggestive for feline bronchial disease.

REFERRING VET

Meaux

INVOICE

54204

DATE

9-21-22



PATIENT

Wolfgang Lebron

SPECIES

Feline

BREED

DSH

SEX

Neutered Male

AGE

10 Years

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HOSPITAL NAME

Mobile Pet Imaging



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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.

INVOICE

54204

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

DATE

9-21-22