



**PATIENT PRESENTING CLINICAL SIGNS**

Momo Wang P has had a chronic inspiratory stertor since adoption in early March 2022. P presented for a general wellness exam and noted no apparent signs of exercise intolerance or discharge from the mouth, nose, or eyes. FeLV/FIV snap test is negative. Convenia was administered at that time. On recheck on 04/01, the

**SPECIES**

Feline

**BREED**

Domestic Medium Hair

Abnormal PE/Chem/CBC/UA Results: Recheck performed 04/01: Grade II/IV dental tartar Moderate inspiratory stertor is still present, Subjective mild abdominal respiratory component is noted O's note increased activity, playfulness, and no changes in dietary habits. Formation of alopecic, non-pruritic, lichenified, cutaneous lesion has developed dorsal to OD since administration of Convenia. (Skin scrap/impression smear, trace cocci, trace neutrophils, no apparent ectoparasites on skin scrape) No lesions or abnormalities noted within ears/ear canals Wellness BW: 1188/1100 (H) Eosinophils, Na/K Ratio 31/32 (L)

**RADIOGRAPHIC STUDY OF THE THORAX**

**SEX**

FS

Radiographs of the thorax in three imaging planes are provided for review.

**RADIOGRAPHIC FINDINGS**

The body condition score is 8/9.

**AGE**

6 Years

The surrounding bony structures are within normal limits.

The extrathoracic soft tissues present homogeneous without abnormalities.

**INTERPRETED BY**

Sebastian Schaub, DVM  
Dr. med. vet. DipECVDI

The heart is of normal size and shape, there is no evidence of cardiac chamber or vascular enlargement. The pulmonary vasculature is within normal limits.

Multifocal peribronchial cuffing is noted and the lung parenchyma presents a generalized mild to moderate unstructured reticular lung pattern.

**HOSPITAL NAME**

Boca Park Animal Hospital

The diaphragm is well delineated with even surface and the expected mild cranial bulging of the diaphragmatic cupola.

**RADIOGRAPHIC DIAGNOSIS**

**REFERRING VET**

Tifanie Silver

- Obesity
- Mild bronchial lung pattern with mild unstructured interstitial component
- No signs of air-trapping.

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

**INVOICE**

51309

The mild bronchial pattern is suggestive for bronchitis and might be triggered by primary upper airway infection – primary viral ± bacterial superinfection is considered likely. Feline bronchial disease is a differential but appears less likely in combination with the presenting clinical signs.

**DATE**

4-1-22

The interstitial pattern is likely accentuated by the obesity of patient.



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**REFERRING VET**

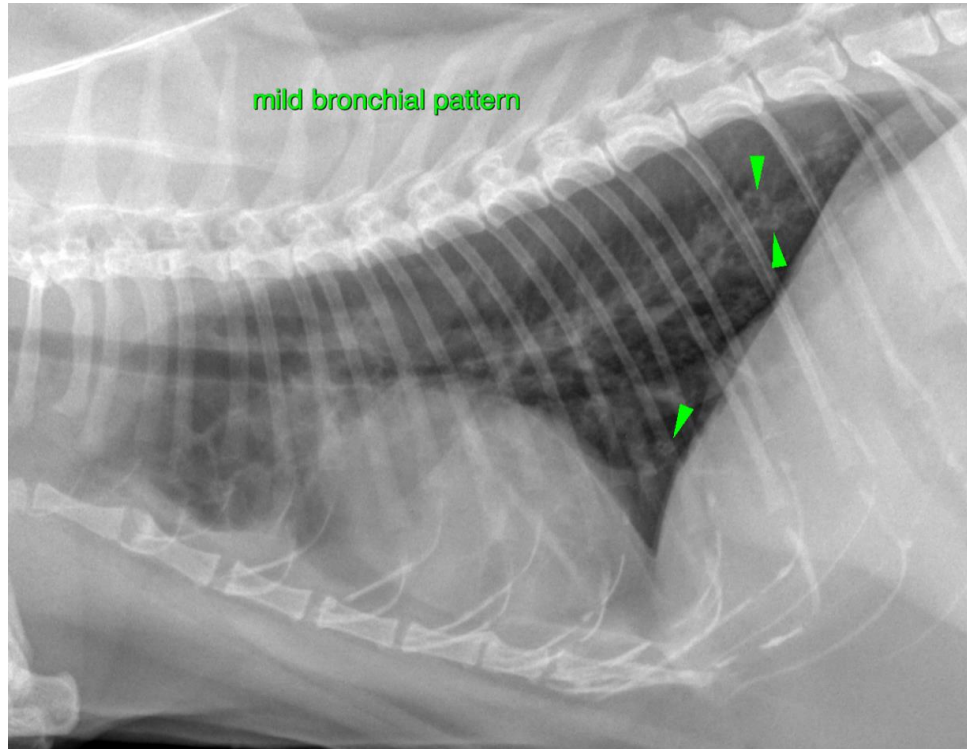
Tifanie Silver

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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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