



PATIENT

Daisy Guzman

SPECIES

Canine

BREED

Bulldog Mix

SEX

Female Spayed

AGE

5

WEIGHT

89.2

INTERPRETED BY

Tilde Rodrigues Froes,
DMV, MSc., Dr. Med
Vet., Dipl. CBraRVet

IMAGING PERFORMED BY

Dr. Kristin Potenzzone
DVM

HOSPITAL NAME

Legacy Animal Hospital

REFERRING VET

Dr. Kristin Potenzzone
DVM

INVOICE

74447

DATE

4-2-26

PRESENTING CLINICAL SIGNS

- Diagnosed at ER 10 days ago with bronchitis and suspected lung fibrosis
- Recheck x-rays post antibiotic therapy while on steroid
- Clinical signs have improved but patient still seems lethargic

RADIOGRAPHIC STUDY OF THE THORAX

Orthogonal views of the thorax are available for review totaling three images. One ventrodorsal view. One right lateral view. One left lateral view.

RADIOGRAPHIC FINDINGS

The thoracic trachea is normal in diameter and position. The esophagus is unremarkable.

A mild diffuse bronchointerstitial pulmonary pattern is present. On the lateral projection, the examination appears to have been acquired during expiration, with relative subinflation of the caudal lung lobes, contributing to a more conspicuous diffuse interstitial pulmonary opacity.

No focal alveolar pulmonary opacity is identified. No pulmonary soft tissue nodules or masses are seen.

Pulmonary vessels are within normal limits.

The cardiac silhouette is within normal limits in size and contour, spanning approximately 50% of the thoracic width and approximately 3.0 intercostal spaces (VHS = 11.0), which is considered within expected limits for this breed type.

The pleural space and mediastinum are unremarkable.

The diaphragm, ribs, and thoracic wall are within normal limits.

Multifocal incomplete bridging spondylosis deformans is present along the thoracic vertebral endplates.

The visible cranial abdomen is unremarkable.

RADIOGRAPHIC DIAGNOSIS

- Mild diffuse bronchointerstitial pulmonary pattern.
- No evidence of focal pneumonia or pulmonary mass.
- Mild multifocal thoracic spondylosis deformans.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The current thoracic radiographs show only a mild diffuse bronchointerstitial pulmonary pattern, without evidence of focal alveolar infiltrates or other radiographic signs of active severe pulmonary disease. The apparent mild increase in interstitial opacity is at least partially accentuated by expiratory phase imaging and relative caudal pulmonary underinflation on the lateral projection.

Other differential diagnosis for the bronchointerstitial pulmonary pattern includes mild chronic bronchitis, mild lower inflammatory airway disease, or mild infectious/inflammatory bronchial disease.



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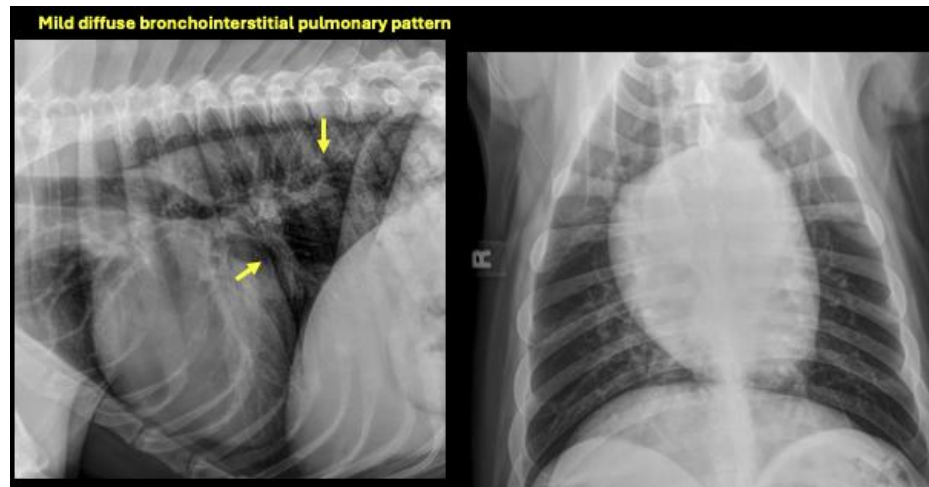
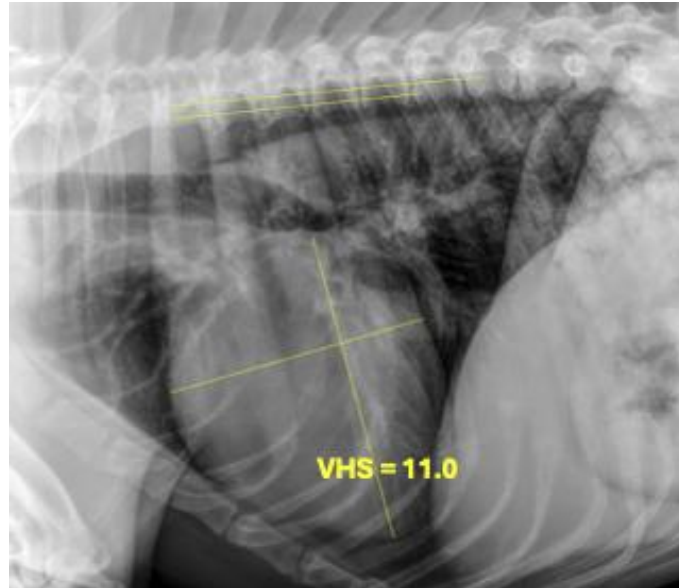
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Radiographic evaluation has limited sensitivity for the definitive diagnosis of pulmonary fibrosis.



The information and recommendations provided are based on the images presented by the referring veterinarian. 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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