



**PATIENT**

Kennocha Hayden

**PRESENTING CLINICAL SIGNS**

chronic cough, constant, esp when excited or after drinking water. sibling had CHF. when we trimmed nails, tongue turned bluish.  
Abnormal PE/Chem/CBC/UA Results: HR 120, no murmur noted

**SPECIES**

Canine

**RADIOGRAPHIC STUDY OF THE THORAX**

Right/left lateral and ventrodorsal whole body views totaling 3 images available for review in jpeg format.

**BREED**

Min Pin

Only jpg images were submitted. The transformation from DICOM to jpg only allows for limited manipulation of the image. For the best possible results, we suggest submitting DICOM images in the future. Please do not hesitate to contact us should you need any help with the submission process.

**SEX**

FS

Thoracic read requested.

**AGE**

14 Years

The patient is obese.

The thoracic volume is small. The abdominal volume appears to be large.

**INTERPRETED BY**

Nele Eley, DVM  
Dr. med. Vet. DipECVDI

The radiographic presentation of the cardiac silhouette is within normal limits. No evidence of generalized cardiomegaly of specific chamber enlargement is noted.

The tracheal lumen appears to be narrowed on the right lateral view level with the thoracic inlet.

The lung appears to be slightly increased in opacity on the lateral views which is enhanced by the poor inflation on these images. The lungs are better aerated on the ventrodorsal image where no increase in pulmonary background opacity is noted.

**HOSPITAL NAME**

Maher Animal Hospital

There is no evidence of mediastinal widening.

Note the presence of gastric overload with ingesta.

**REFERRING VET**

Katie Maher

**RADIOGRAPHIC DIAGNOSIS**

- Suspect dynamic tracheal disease.
- Normal radiographic presentation of the cardiac silhouette.
- Gastric overload.

**INVOICE**

53273

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The radiographic study suggests potential for dynamic tracheal disease. Clinical correlation is required.

**DATE**

8-4-22

No structural bronchopulmonary disease and no evidence of cardiovascular pathology is identified radiographically.



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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.

**SPECIES**

Canine

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**HOSPITAL NAME**

Maher Animal  
Hospital

**REFERRING VET**

Katie Maher

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**DATE**

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