

**PATIENT**

Hazel Davis

PRESENTING CLINICAL SIGNS

Patient is being seen 1/23/23 for I131 radiation treatment of hyperthyroidism - requirement for treatment facility prior to treatment.

Abnormal PE/Chem/CBC/UA Results: Dx hyperthyroid in November - bloodwork (Senior panel) submitted as part of pre-treatment screening on 1/17/2023

SPECIES

Feline

RADIOGRAPHIC STUDY OF THE THORAX & ABDOMEN

Right/left lateral and ventrodorsal views of the thorax and abdomen totaling 3 images available for review.

BREED

DMH

RADIOGRAPHIC FINDINGS

Multiple moderate spondyloses are seen within the thoracic and lumbar spine between T4/5, T5/6, T11/12, T12/13, L1/2, L2/3.

SEX

Female Spayed

Thorax

The degree of pulmonary inflation is deep. A moderate generalized bronchial lung pattern is seen.

AGE

9

Course and width of the trachea are within normal limits.

Cranial rotation of the cardiac silhouette is considered within age related normal limits. The size and shape of the cardiac silhouette are within normal limits. There is no evidence of specific chamber enlargement or a vascular lung pattern.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDF

Abdomen

The abdominal serosal detail is maintained.

HOSPITAL NAME

Countryside Animal
Clinic

The liver, kidneys, and urinary bladder present within normal limits.

A moderate amount of fecal matter is seen within the colon.

The stomach and small intestine present within normal limits.

REFERRING VET

Dr. Kristina Cox

RADIOGRAPHIC DIAGNOSIS

- Moderate generalized bronchial lung pattern.
- Multiple thoracolumbar spondyloses.

INVOICE

56211

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals no evidence of abdominal organomegaly or mass effects. The abdominal serosal detail is maintained.

DATE

1-17-23

A moderate generalized bronchial lung pattern is noted and suggests potential for lower airway disease such as allergic lower airway syndrome or infectious bronchitis including viral, bacterial, parasitic, or protozoal. Clinical correlation required.



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No radiographic evidence of cardiovascular pathology is seen.

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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.

REFERRING VET

Dr. Kristina Cox

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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Nele.Eley@sonopath.com

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DATE

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