



PATIENT

Andrew C2303
Animals in Distress

SPECIES

Feline

BREED

Domestic Shorthair

SEX

Neutered Male

AGE

11Y, 9M

WEIGHT

20.10lbs

INTERPRETED BY

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

IMAGING PERFORMED BY

Renee Ziegler Post

HOSPITAL NAME

For Cats Only
Veterinary Clinic

REFERRING VET

Renee Ziegler Post

INVOICE

74369

DATE

3-26-26

PRESENTING CLINICAL SIGNS

- Andrew is here for recheck echo. Last echo Invoice no. 71773.
- He also has small cell lymphoma
- He currently is on Denamarin one daily a.m., PRED 5mg one daily p.m., chlorambucil 5 mg tab every Monday, Wednesday Friday p.m., furosemide 1/2 BID, Benazepril 1/2 daily p.m.
- His respiratory rate is 42 breaths/minute w/normal lung sounds. Weight 20 lb.
- Unlikely that he will tolerate echocardiogram w/out sedation. We typically would sedate w/alfax and torb or alfax, torb and midazolam
- Would you proceed w/sedation for echo? or change meds/furosemide dose and r/c chest rads? He is maintaining his weight and owners report no GI signs. Should we taper pred?

RADIOGRAPHIC STUDY OF THE THORAX

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

RADIOGRAPHIC FINDINGS

The trachea is within normal limits.

There is a mild-to-moderate, multifocal pulmonary pattern characterized by a mixed interstitial and patchy alveolar distribution, with an associated mild peribronchial component.

The cardiac silhouette is mildly enlarged, with a rounded appearance and mild left atrial enlargement (VHS = 8.6, upper limit).

The caudal pulmonary vessels are moderately dilated, with the veins appearing more prominent than the corresponding arteries.

A mild pleural effusion is present, resulting in partial loss of definition of the ventral cardiac border on the lateral projection.

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

The collimated musculoskeletal structures and cranial abdomen are unremarkable.

RADIOGRAPHIC DIAGNOSIS

- Mild-to-moderate, multifocal mixed pulmonary pattern, mild cardiomegaly, and mild pleural effusion. Overall findings support left-sided congestive heart disease.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Overall, the radiographic findings support left-sided congestive heart disease, with associated mild-to-moderate cardiogenic pulmonary edema, pulmonary venous congestion, and mild pleural effusion.

If the patient remains clinically stable, short-term medical management with adjustment of furosemide dosage may be considered over the next 24 hours. A monitored echocardiographic examination may



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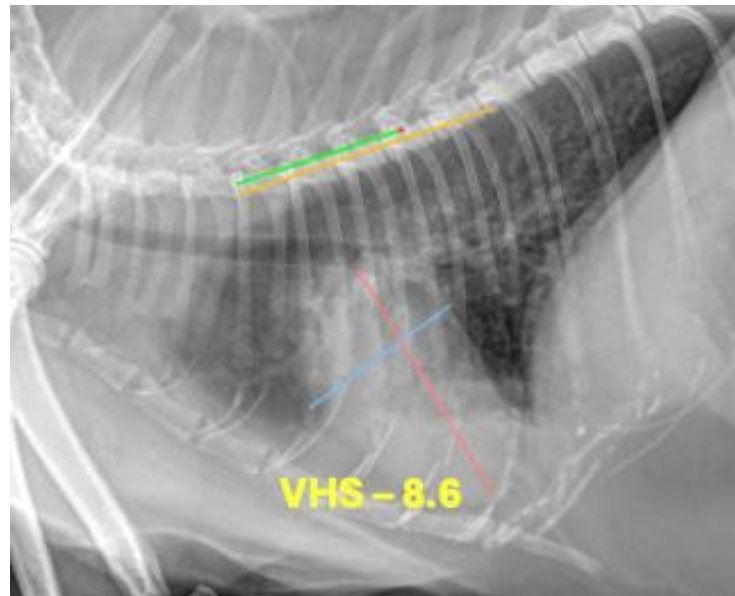
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then be scheduled within 24–48 hours, with sedation if necessary. If sedation is performed, it may be advantageous to also perform a focused thoracic ultrasound (TFAST) to confirm pleural effusion and, if indicated, perform thoracocentesis.

Mild-to-moderate mixed pulmonary pattern with mild cardiomegaly, venous congestion and pleural effusion.



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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