



PATIENT

Jones Gross

SPECIES

Canine

BREED

Husky Mix

SEX

MN

AGE

14Y

WEIGHT

71lbs

INTERPRETED BY

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

IMAGING PERFORMED BY

Technician

HOSPITAL NAME

Northshore Veterinary
Hospital

REFERRING VET

Brita Kiffney

INVOICE

74160

DATE

3-11-26

PRESENTING CLINICAL SIGNS

- : Seen for wellness earlier this week. O reports that he only wants to eat dinner, will skip breakfast, and is eating about 75% of the quantity of his food. Energy good for his age, he wasn't concerned. 10# unplanned weight loss. I convinced him to do a small CBC/chem/4dx - marked thrombocytopenia seen. Confirmed with IH blood smear and CBC as well

Abnormal PE/Chem/CBC/UA Results: platelets 0 -1 temp norma Right anal gland mass 3 cm , cytology pending

RADIOGRAPHIC STUDY OF THE THORAX & ABDOMEN

Orthogonal radiographs of the thorax and abdomen are available for review, totaling seven images, including right lateral, left lateral, and ventrodorsal projections.

RADIOGRAPHIC FINDINGS

THORAX

The trachea is within normal limits in position and diameter.

The esophagus is unremarkable.

The pulmonary parenchyma demonstrates normal opacity and adequate aeration. The pulmonary vessels are within normal limits in size and distribution.

The cardiac silhouette occupies approximately 50% of the thoracic width and spans approximately 2.5 intercostal spaces (VHS ≈ 10.8), which is within normal limits for the species and conformation. The cardiac shape and contour are unremarkable.

The pleural space and mediastinum are within normal limits.

The ribs, diaphragm, and thoracic wall show no radiographic abnormalities.

ABDOMEN

The stomach is moderately distended with gas and mixed soft tissue/fluid opaque ingesta, which redistributes with patient positioning.

The small intestinal loops are normally distributed and of normal diameter, containing a moderate amount of gas and mild homogeneous fluid opacity. There is no radiographic evidence of intestinal plication or mechanical obstruction.

The descending colon contains a moderate amount of gas admixed with heterogeneous soft tissue opaque fecal material. The cecum is in normal anatomical position.

The liver and spleen are within normal limits in size, shape, and radiographic opacity.

The urinary bladder is mildly distended with homogeneous soft tissue/fluid opacity.



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The left kidney is well visualized and appears within normal limits. The right renal silhouette is partially superimposed but without evidence of abnormality.

The abdominal serosal detail is preserved, and no mass effect is identified.

The caudal retroperitoneal space is unremarkable.

The prostate is not clearly visualized, which may be normal in a neutered patient.

Multiple complete and incomplete bridging spondylosis deformans are present affecting the thoracic, lumbar, and lumbosacral vertebral segments.

RADIOGRAPHIC DIAGNOSIS

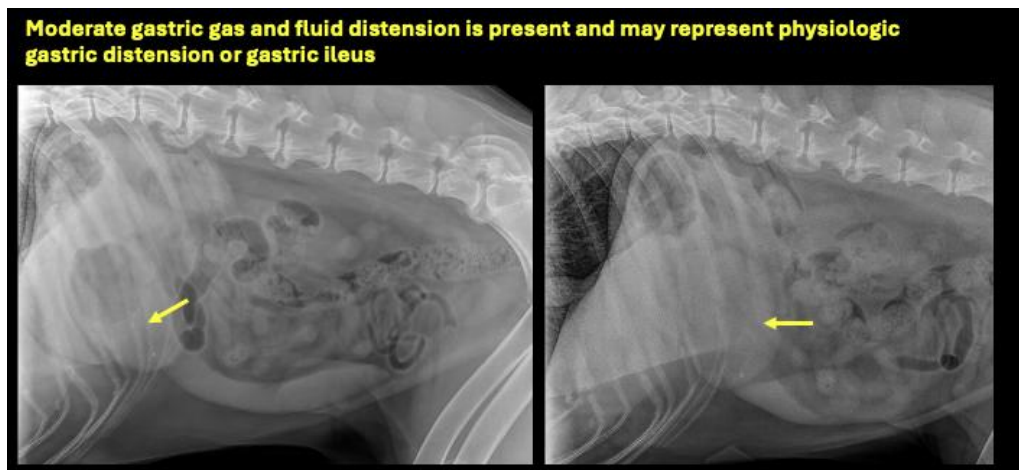
- Moderate gastric gas and fluid distension are noted. Differential diagnoses include physiologic gastric distension and/or gastric ileus.
- Otherwise, the abdomen is radiographically unremarkable.
- The thoracic radiographic examination is within normal limits, with no evidence of pulmonary nodules, masses, or metastatic pulmonary disease.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Moderate gastric gas and fluid distension is present and may represent physiologic gastric distension or gastric ileus.

The remaining abdominal structures are radiographically unremarkable.

The thoracic radiographs are within normal limits. No radiographic evidence of pulmonary nodules, masses, or metastatic pulmonary disease is identified.





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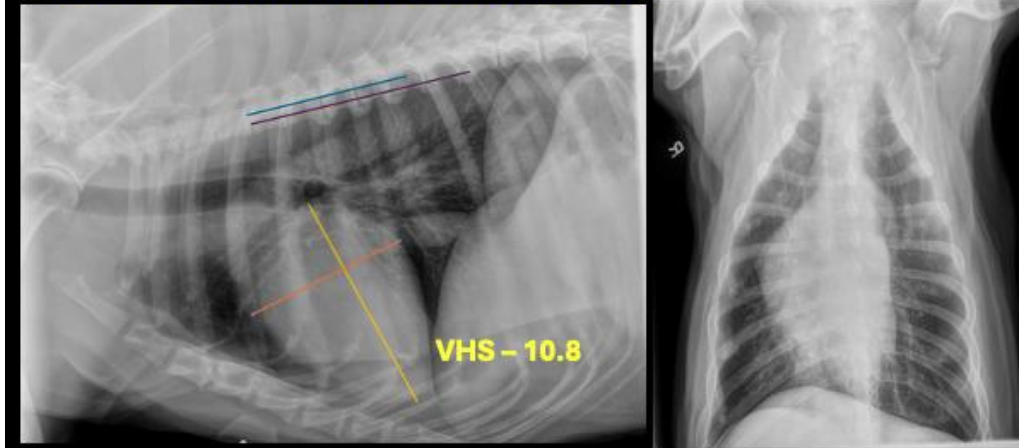
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The thoracic radiographs are within normal limits



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.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med.Vet., Dipl.CBraRVet
info@sonopath.com