



PATIENT

Keks Kravcheck

SPECIES

Canine

BREED

Corgi

SEX

Male

AGE

8M

WEIGHT

25lbs

INTERPRETED BY

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

IMAGING PERFORMED BY

Carmen

HOSPITAL NAME

Animal Clinic of
Queens

REFERRING VET

Dr. Mucera

INVOICE

75072

DATE

5-20-26

PRESENTING CLINICAL SIGNS

The patient has been presenting with vomiting for four days; the owner also reports that the patient was fed pork bones four days ago. Radiographs are performed, and symptomatic medication is administered.

RADIOGRAPHIC STUDY OF ABDOMEN

Orthogonal views of the abdomen are available for review totaling 3 images. One ventrodorsal view, one right lateral and one left lateral view.

RADIOGRAPHIC FINDINGS

The stomach is empty with mild gas content, normal position.

The small intestines are normally distributed, of normal diameter, contain a moderate amount of gas, and mildly homogeneous soft tissue fluid material. No evidence of punching or plication.

No evidence of radiopaque gastrointestinal foreign material or mechanical obstruction.

The descending colon contains a moderate amount of heterogeneous opacity fecal material with discrete mineral foci content.

The liver, renal silhouettes and spleen are normal in size, shape, and contour.

The urinary bladder is moderately filled with the apex in the plane of cranial L7 and is homogeneously soft tissue opaque.

The abdominal serosal detail is normal; no mass effect is identified.

The patient has eight lumbar vertebral bodies. L1-8.

The stomach is empty to mildly gas-filled and is in normal position. No gastric distension is identified.

The duodenum and small intestines are normally distributed and within normal diameter limits, containing a mild to moderate amount of gas and mildly homogeneous fluid/soft tissue opaque content.

No evidence radiopaque foreign material, plication or mechanical small intestinal obstruction is identified

The descending colon contains a moderate amount of heterogeneous fecal material with small associated mineral opaque foci, compatible with ingested mineralized content.

The liver, spleen, and renal silhouettes are within expected radiographic limits for size, shape, and opacity.

The urinary bladder is moderately distended with homogeneous soft tissue opacity content and is in normal position.

Abdominal serosal detail is preserved. No evidence of abdominal mass effect or free abdominal effusion is identified.



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There are eight lumbar vertebral bodies (L1 –L8), consistent with a supranumerary lumbar vertebra.

No abnormalities are detected in the collimated thoracic portion.

RADIOGRAPHIC DIAGNOSIS

- Normal radiographic abdomen.
- No radiographic evidence of gastrointestinal obstruction or radiopaque foreign body.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

No radiographic evidence of mechanical gastrointestinal obstruction or perforation is identified at this time. Consider as unspecific gastroenteritis as potential differential diagnosis.

If vomiting persists or worsens, repeat abdominal imaging and/or abdominal ultrasonography is recommended for further evaluation.

Fig 1. Normal abdomen



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