



PATIENT PRESENTING CLINICAL SIGNS

Peaches Henry 3 DAYS HISTORY OF VOMITING AND INAPPETANCE
Abnormal PE/Chem/CBC/UA Results: Unremarkable

SPECIES RADIOGRAPHIC STUDY OF THE ABDOMEN

Canine Single right lateral whole body view available for review.

BREED

DSH

SEX

Male Neuter

AGE

6 Years

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

HOSPITAL NAME

St. Catherine's Animal
Hospital

REFERRING VET

Dr. Boctor

INVOICE

52699

DATE

7-5-22

RADIOGRAPHIC FINDINGS

Radiographs submitted are of a female spayed cat. Dicom metadata and the submission say Henry Peaches is a male neutered dog.

2 mineral opaque foci are seen dorsal to the urinary bladder neck and compatible with suture granulomas from prior spay. They may also represent mineral opaque content within the descending colon cranial to the pelvic inlet.

Mild gastric aerophagia is noted.

The small intestinal loops are turgid in appearance with no evidence of abnormal dilation, plication, or radiopaque foreign material.

The liver and kidneys present within normal limits.

The skeletal structures present within normal limits.

There is no evidence of reduced serosal detail.

RADIOGRAPHIC DIAGNOSIS

- Gastrointestinal maldigestion pattern.
- No radiographic evidence of mechanical ileus.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals no signs of mechanical ileus. Subileus and functional ileus remain a potential. Consider further definition by means of abdominal ultrasound in case of persisting or recurring clinical signs.

Note the comment above regarding the discrepancy between the species in the submission form and radiograph.



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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.

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