



PATIENT PRESENTING CLINICAL SIGNS

Vader Crowley History: History (Subjective): brought the dog to stanley park on 3 days prior and she jumped in the duckpond, owner wondering if that could be the issue. Did eat a Maxie pad in the past; they try to keep everything locked up now. V+ since then, isn't keeping food down, will V+ some time after drinking water. Little lethargic but still active.

SPECIES

Canine Abnormal PE/Chem/CBC/UA Results: Sensitive to Abdominal palpation when she is unaware. Nothing significant palpated when able to do so.

BREED RADIOGRAPHIC STUDY OF THE ABDOMEN

Mixed Radiographs of the abdomen in two imaging planes are provided for review as well as a gastrointestinal barium contrast passage.

SEX RADIOGRAPHIC FINDINGS

Spayed Female **Abdomen without contrast**

AGE

8 Years The surrounding bony structures are within normal limits.
No abnormalities of the extraabdominal soft tissues are noted. The abdominal wall is smooth and thin.
The serosal detail is maintained throughout the peritoneal and retroperitoneal space.

INTERPRETED BY

Sebastian Schaub, DVM Dr. med. vet. DipECVDI The liver is appropriate in position, size and presents uniform opacity.
The splenic head is in the anticipated position and within normal limits for size and opacity. The splenic body and tail are considered normal for position, size, shape and opacity.

HOSPITAL NAME

Blandford AH Both kidneys are seen and present with normal size, shape, delineation and opacity. The urinary bladder is in its anticipated position. No radiopaque calculi are noted throughout the upper and lower urinary tract.

REFERRING VET

Dr. Lapierre The stomach is in its anticipated position and is empty.
The small intestinal loops are of even diameter and non-dilated, a small amount of gas is seen within the small intestinal loops and considered within normal limits.

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17727

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Gastrointestinal contrast passage

In the barium contrast passage, major parts of the contrast media are propelled from the stomach into the small intestinal tract within 2 hours which is considered normal. A mild amount of contrast



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 media is retained within the stomach and duodenum. The contrast column throughout the small intestinal tract presents with smooth margins and without pathological filling defects. In the last post contrast study (time stamp 1:42 PM) a small amount of contrast is retained within some small intestinal segments, accentuating the luminal mucosal surface of the collapsed intestinal loops.

SPECIES RADIOGRAPHIC DIAGNOSIS

- Canine
- Normal abdomen
 - Normal gastrointestinal contrast passage

BREED INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Mixed
 The current radiographic study, including a barium contrast passage presents without abnormalities. There is no evidence of radiopaque foreign material or signs for gastrointestinal mechanical obstruction. Consider complementing workup by blood work including cpl to rule out pancreatitis. If clinical signs are refractory to therapy, recommend follow up radiographs or a complete abdominal ultrasound examination.

SEX Spayed Female

AGE 8 Years

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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.

HOSPITAL NAME

Blandford AH

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.

REFERRING VET

Dr. Lapierre
Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
 sebast.schaub@gmail.com

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