

PATIENT

BUSYA SELIVANOVA

PRESENTING CLINICAL SIGNS

INTERMITTANT V/D FOR AWHILE/MONTHS,YEARS? LANGUAGE BARRIER. MOST RECENT EPISODE STARTED 1 WEEK AGO. PT HAD SUDDEN ONSET V/D FOR 2 DAYS. THEN HAD 2 DAYS NORMAL STOOL, NO VOMITING. UNTIL THIS AM PT STARTED V/D AGAIN. NOT HW/FLEA PREV. HOME COOKED TURKEY/RICE WITH MULTI VITAMIN ADDED. O TIED OFFERING HILLS DRY, PT WILL EAT IT FOR A SHORT TIME THEN REFUSES IT. PT HAS AN APP WANTS TO EAT. STOMACH SOUNDS

SPECIES

Canine

BREED

Shih Tzu

Abnormal PE/Chem/CBC/UA Results: CV/Respiratory: Normal heart rate and rhythm, no murmur, pulses strong and synchronous, normal bronchovesicular sounds. EENT: Clear OU and AU. No nasal discharge. No cough on tracheal palpation. Oral cavity: Normal adult dentition Musculoskeletal: BCS = 5/9. Ambulatory x 4 Uro/Perineum: No significant lesions Abd/GI: Soft, non-painful. No masses or fluid wave palpated Lymph Nodes: No peripheral lymphadenopathy Neurological: Alert and appropriate. No significant abnormalities Skin: Good hair coat. No ectoparasites seen Mentation: BAR Hydration: N

SEX

Female

RADIOGRAPHIC STUDY OF THE ABDOMEN

Right/left lateral and ventrodorsal views totaling 3 images available for review.

AGE

1 Year, 4 Months

RADIOGRAPHIC FINDINGS

The surrounding bony structures are within normal limits.

No abnormalities of the extraabdominal soft tissues are noted. The abdominal wall is smooth and thin.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

The serosal detail is maintained throughout the peritoneal and retroperitoneal space.

The liver is rather small in size and completely contained within the ribcage.

HOSPITAL NAME

DPC Veterinary
Hospital

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.

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. Ward

The stomach is post-prandial.

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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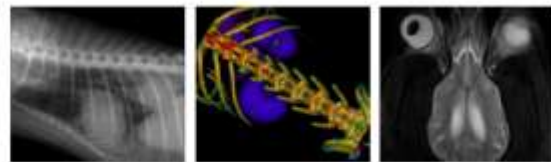
The colon is seen in the expected position and presents with appropriate content.

RADIOGRAPHIC DIAGNOSIS

DATE

8-10-21

- Mild microhepatica.
- Radiographically normal post-prandial gastrointestinal tract without evidence of mechanical ileus.



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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals no evidence of mechanical small intestinal ileus. The stomach appears to be post-prandial on the radiographic study. Functional ileus cannot be ruled out.

The microhepatica may be a normal anatomic variant or be related to portosystemic shunting, microvascular dysplasia, or fibrosis.



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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