



PATIENT

PRESENTING CLINICAL SIGNS

Stewie Dunker/Wells

losing weight , soft stool for few month
Abnormal PE/Chem/CBC/UA Results: unremarkable

SPECIES

RADIOGRAPHIC STUDY OF THE THORAX & ABDOMEN

Feline

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

BREED

RADIOGRAPHIC FINDINGS

Domestic Shorthair

Thorax

The lungs are deeply inflated. A mild generalized bronchial lung pattern is noted with even distribution throughout the lung.

SEX

There is no evidence of mediastinal lymphadenomegaly.

Male Neuter

Mild esophageal aerophagia is noted.

AGE

Course and width of the trachea are considered within normal limits.

7 Years

Abdomen

A soft tissue opaque round mass effect is seen in the mid abdomen level with the mid abdomen in combination with reduced serosal detail.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

Mild segmental dilation of the small intestine with discrepant gas pattern is seen.

Moderate dilation of the stomach with gas is seen as well.

HOSPITAL NAME

RADIOGRAPHIC DIAGNOSIS

St. Catherine's Animal
Hospital

- Suspect mid abdominal soft tissue mass of intestinal/mesenteric origin with potential for mechanical subileus and peritonitis.

REFERRING VET

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Dr. Boctor

The radiographic findings of the abdomen suggest presence of at least one mid-abdominal soft tissue mass. Intestinal and/or mesenteric including lymph node origin is considered most likely. The findings are furthermore suggestive for presence of free peritoneal fluid and/or peritonitis as well as functional ileus or mechanical subileus. Further definition by means of abdominal ultrasound is strongly recommended if not performed already.

INVOICE

54353

DATE

9-28-22



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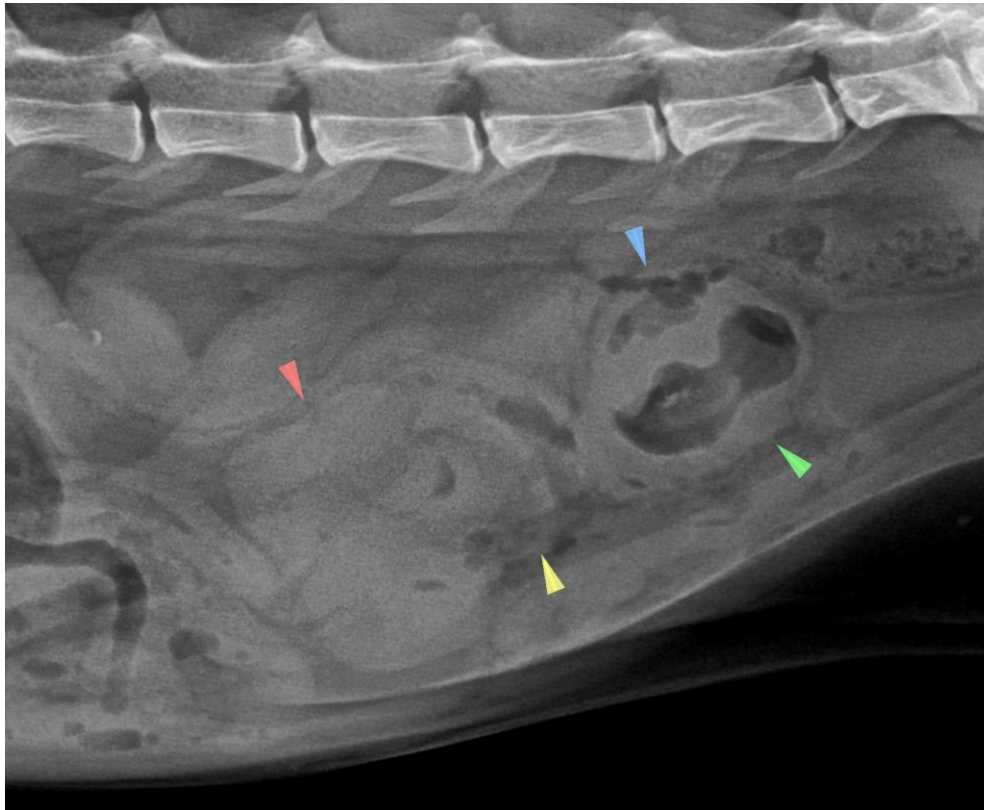
Dr. Boctor

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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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