



PATIENT

Sophie Fernick

PRESENTING CLINICAL SIGNS

bloody urine started 4 days ago. diarrhea started few days ago. Owner change the food few days ago. Not eating today.
Abnormal PE/Chem/CBC/UA Results: B/W Indicates infection and mild dehydration

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE THORAX & ABDOMEN

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

BREED

Chihuahua Mix

RADIOGRAPHIC FINDINGS

Thorax

Severe cervical tracheal collapse is seen.

SEX

Female Spayed

The radiographic presentation of the lung and bronchial tree is within age related normal limits.

No radiographic evidence of cardiovascular pathology is seen.

AGE

12 Years

There is no evidence of abnormal mediastinal widening.

Abdomen

The patient is in thin body condition.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

The urinary bladder is not seen in the caudal abdomen as it appears to be empty. No evidence of abnormal mass effect or abnormal opacities are noted.

Multi-granulated mineralizations are seen in the position of the gallbladder.

HOSPITAL NAME

St. Catherine's Animal
Hospital

The small intestinal loops are evenly distributed throughout the mid abdomen and of even diameter without evidence of abnormal dilation.

The large intestine contains mainly gas.

REFERRING VET

DR. BEKHIT

The radiographic presentation of the osseous structures is considered within age related normal limits.

RADIOGRAPHIC DIAGNOSIS

- Presumed empty urinary bladder.
- Suspect gallbladder calculi versus parenchymal mineralization of the liver.
- Severe cervical tracheal collapse.

INVOICE

46991

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

DATE

8-16-21

No definitive abnormality of the lower urinary tract was detectable radiographically. However, based on the clinical history of hemorrhagic urine, further definition by means of ultrasound and full urinalysis is strongly recommended if not performed already.



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The abdominal ultrasound would also allow for further definition of the hepatic changes. Based on the position of the mineralizations on the orthogonal views, gallbladder mineralization or calculi are considered most likely; however, parenchymal mineralization with benign and less likely neoplastic background cannot be ruled out entirely.

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REFERRING VET

DR. BEKHIT

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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