



PATIENT PRESENTING CLINICAL SIGNS

Albie Collins P presented for hematuria. O states P still urinating but in small amounts. Lethargic since Sunday. O also reports loose stool.

SPECIES RADIOGRAPHIC STUDY OF THE ABDOMEN

Feline Right/left lateral and ventrodorsal views of the abdomen totaling 3 images available for review.

RADIOGRAPHIC FINDINGS

BREED
DSH Degenerative lumbosacral stenosis with vertebral end plate sclerosis, reduced intervertebral disc space width, and spondylosis deformans is noted.

There is a lumbosacral and sacrocaudal transitional vertebra.

SEX
Male Neutered Multiple stippled mineral opaque structures are seen within the stomach, small, and large intestine. No evidence of intestinal obstruction is noted.

The amount of fecal matter within the colon is relatively low.

AGE
8 Years The urinary bladder is mildly distended. There appears to be slightly reduced serosal detail in the caudal abdomen level with the urinary bladder however wet fur artifact is superimposed onto this area as well.

INTERPRETED BY Note the presence of branching mineralizations throughout the hepatic parenchyma.

Nele Eley, DVM
Dr. med. Vet. DipECVDI The kidneys present within normal radiographic limits.

RADIOGRAPHIC DIAGNOSIS

- Mildly distended urinary bladder with potential regional steatopathy.
- Ingestion of mineral opaque material with no evidence of mechanical ileus.
- Mineralizations of the biliary tree.
- Degenerative lumbosacral stenosis with transitional vertebrae at the lumbosacral and sacrocaudal junctions.

HOSPITAL NAME
The Pet Hospital of
Stratford

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

REFERRING VET
Dr. Claudia Giuliani The degree of distension of the urinary bladder renders lower urinary tract obstruction unlikely at this point. No radiopaque calculi are seen however lower urinary tract disease with nonradiopaque calculi, lower urinary tract infection, or other cannot be ruled out and further definition by means of abdominal ultrasound and full urinalysis is recommended.

INVOICE
54465 The oral intake of mineral material may be due to pica which can be seen in patients with inflammatory bowel disease and other gastroenteropathies.

DATE
10-5-22 Biliary tree mineralizations are typically a benign age related process however can be associated with cholangiohepatitis and other pathology of the biliary system. To correlate with the laboratory values, further definition by means of full abdominal ultrasound could be considered.



PATIENT

Albie Collins

SPECIES

Feline

BREED

DSH

SEX

Male Neutered

AGE

8 Years



INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

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.

HOSPITAL NAME

The Pet Hospital of
Stratford

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REFERRING VET

Dr. Claudia Giuliani

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