



PATIENT PRESENTING CLINICAL SIGNS

Winnie Furtenbacher History: vomiting 3-4 times since yesterday refusing to eat not acting herself

RADIOGRAPHIC STUDY OF THE ABDOMEN

SPECIES

Feline The body condition score is 7/9 with smooth alternating layers of fat and soft tissue opacity.

Feline

The center of both femoral heads is located lateral to their dorsal acetabular edges. A moderate spur of smooth new bone is located on the right cranial acetabular edge.

BREED

DMH

The dorsal abdominal detail is good, ventrally a foamy increase in opacity is located in or is overlying the cranio-ventral abdominal organs.

SEX

Spayed Female

The liver is located within the costal arch and the caudo-ventral lobe is pointed.

The spleen appears physiological.

AGE

9 Years

The stomach contains a small amount of air; distribution and size of the small intestinal loops appear physiological. Colon and rectum contain some formed fecal matter.

Both renal shadows have a physiological size, shape and opacity; the surfaces are smooth. The bladder is located in the abdominal cavity and contains a small amount of homogeneous fluid opacity.

INTERPRETED BY

Heike Rudolf, DVM,
Dr. med. Vet.,
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The sublumbar region appears physiological.

RADIOGRAPHIC DIAGNOSIS

- Foamy opacity abdominal wall fat
- Bilateral HD
- Right hip OA

HOSPITAL NAME

The Collegeway AH

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The foamy increase in opacity could be due to pansteatitis which is usually the result of pancreatic disease. Full biochemistry and abdominal ultrasound are recommended.

REFERRING VET

Dr. Ehab Hanna

TECHNICAL COMMENTS

Non-DICOM images were submitted. The transformation from DICOM to other formats reduces the image quality and only allows limited manipulation of the image. More subtle lesions can thus easily be missed. For the best possible imaging reports, I suggest submitting DICOM images in the future.

INVOICE

15986

DATE

6/9/22



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Feline

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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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