



**PATIENT**

Bella Black

**SPECIES**

Feline

**BREED**

Manx Mix

**SEX**

Spayed Female

**AGE**

18 Years

**INTERPRETED BY**

Nele Eley, DVM  
Dr. med. Vet. DipECVDI

**HOSPITAL NAME**

Wilson Road  
Veterinary Clinic

**REFERRING VET**

Nancy Abdelmalak

**INVOICE**

54900

**DATE**

10-31-22

**PRESENTING CLINICAL SIGNS**

urination, behavior is normal; increased appetite dehydrated 5 %, kempt fur, discoloration of tail fur. no fever no abnormalities on examination except slight tartar on the molars upper, distended abdomen on right and left side on palpation, with intolerance to palpation  
Abnormal PE/Chem/CBC/UA Results: Abnormal blood work (attached)

**RADIOGRAPHIC STUDY OF THE ABDOMEN**

Right lateral and ventrodorsal views of the abdomen totaling 3 images available for review in jpeg format.

Only jpg images were submitted. The transformation from DICOM to jpg only allows for limited manipulation of the image. For the best possible results, we suggest submitting DICOM images in the future. Please do not hesitate to contact us should you need any help with the submission process.

**RADIOGRAPHIC FINDINGS**

Mild to moderate bilateral coxofemoral joint osteoarthritis secondary to hip dysplasia is seen. The remainder of the visible osseous structures present within age related normal limits.

The abdominal serosal detail is maintained. There is no evidence of abdominal organomegaly or a pathologic mass effect.

The kidneys and urinary bladder present within the expected limits.

The gastrointestinal tract appears to be postprandial. Mild intestinal aerophagia is noted.

There is a large amount of inspissated fecal matter in the colon.

The liver and spleen present within normal limits.

**RADIOGRAPHIC DIAGNOSIS**

- Normal radiographic presentation of the abdomen.
- Bilateral coxofemoral joint osteoarthritis of uncertain clinical significance.
- Constipation.

**INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**

The radiographic study reveals no evidence of peritoneal effusion, organomegaly, or abdominal mass effects. Further definition by means of full abdominal ultrasound could be considered in case of strong clinical or laboratory evidence of abdominal pathology.



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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.

**SPECIES**

Feline

**Nele Eley**, DVM, Dr. med. vet., DipECVDI  
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Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology  
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