



PATIENT

Stella Lamia

PRESENTING CLINICAL SIGNS

Severely distended pendulous abdomen r/o abdominal mass organomegally
Abnormal PE/Chem/CBC/UA Results: pending labs

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE ABDOMEN

Single right lateral view available for review.

BREED

Beagle

RADIOGRAPHIC FINDINGS

The patient is obese.

SEX

Female/sp

At least two ovoid soft tissue opaque masses of approximately 5.0 cm each are seen in the ventrocranial abdomen. The masses present border effacement with the splenic tail and the caudoventral margin of the liver. Mild dorsal and cranial deviation of the stomach is noted which may indicate hepatic origin. Faint gas opacities are superimposed on the dorsal mass which are likely due to superimposition with parts of the intestinal tract.

AGE

12

The abdominal serosal detail is maintained.

Multiple thoracolumbar spondyloses are seen.

RADIOGRAPHIC DIAGNOSIS

- Two cranioventral abdominal soft tissue masses.
- Multiple spondyloses.

INTERPRETED BY

Nele Eley, DVM
Dr. med. Vet. DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study reveals two large soft tissue masses in the cranial and ventral abdomen. Pedunculated liver masses are a potential as well as splenic origin. Consider further definition by means of abdominal ultrasound if not performed already to further assess the anatomic origin and resectability of the masses.

The visible thorax revealed no evidence of metastatic disease.

HOSPITAL NAME

New Bridge
Veterinary Practice

REFERRING VET

Dr. Abina Glennon

INVOICE

53060

DATE

7-25-22



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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.

Nele Eley, DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen, Germany, Veterinary Faculty, Department of Radiology
Nele.Eley@sonopath.com