



PATIENT PRESENTING CLINICAL SIGNS

Snoop Langohr
 Was here two weeks ago for blood y urine. Blood work indicate increase in WBC and Neu, otherwise unremarkable. X-rays suspect lung nodule, owner declined send the X-rays to sonopath. Rectal exam done and indicate enlarged prostate. U/A indicate increase in WBC and RBC. Both submandibular lymph nodes are palpable. Sent home on Baytril 150 mg, no improvement. Still urinating blood. Suspect chest mass. Hacking after drinking in the last few days (as per owner). No V/D. Eating OK Vomited this morning piece of paper then ate and no vomit. Concern lung neoplasia, prostatitis, prostatic cancer,

SPECIES

Canine

BREED

Doberman

RADIOGRAPH OF THORAX AND ABDOMEN

RLR, LLR, VD of both regions

RADIOGRAPHIC FINDINGS

SEX

Male

The body condition score is 5/9 with very little abdominal fat.

The included bony structures appear physiological.

AGE

6 Years

Thorax

Multiple pulmonary nodules are evident and distributed throughout the lung fields and measure up to 2cm. One large mass (approx. 7x4cm) is located in the dorsal aspect of the right caudal lobe.

INTERPRETED BY

Heike Rudolf, DVM,
 Dr. med. Vet.,
 DipECVDDI DVR

The cranial mediastinum is of physiological size and opacity.

The cardiac silhouette occupies 65% of the chest height and 2.25 intercostal spaces. No chamber or outflow tract enlargement is evident.

HOSPITAL NAME

St. Catherine's Animal
 Hospital

Abdomen

The abdominal detail is in line with the body condition score.

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

REFERRING VET

Dr. Bekhit

The spleen appears physiological.

The stomach contains air and some food material; in left lateral recumbency the cranial small intestinal (SI) loops appear to be displaced ventrally by a kidney shaped opacity in the dorsal abdomen. Colon and rectum are virtually empty.

INVOICE

49754

The right renal shadow appears prominent on the VD view. The bladder is located in the abdominal cavity and contains a moderate amount of homogeneous fluid opacity. Both apices are round.

DATE

1-21-22

The cranial pole of the prostatic shadow is just visible on the edge of the right lateral recumbent view. The size is compatible with an entire male dog.

The sublumbar region appears physiological.



PATIENT

Snoop Langohr

RADIOGRAPHIC DIAGNOSIS

- Pulmonary metastases
- Pulmonary mass right caudal lobe
- Displacement cranial small intestine

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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The larger pulmonary mass could represent a primary lung tumor with pulmonary metastases. However, the impression of an enlarged renal shadow could be due to renal carcinoma which can also metastasize to the lungs. The hematuria would require further examination. Abdominal ultrasound will allow assessment of the entire urinary tract, including kidneys and prostate; retrograde urethrocytography will outline urethra and bladder. However, with the number of pulmonary metastases this may not be necessary. Ultrasound of the bladder should be carried out if any palliative treatment is considered, in case cystitis is present which would require treatment. The apparent SI displacement could be due to the low BCS.

BREED

Doberman

SEX

Male

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REFERRING VET

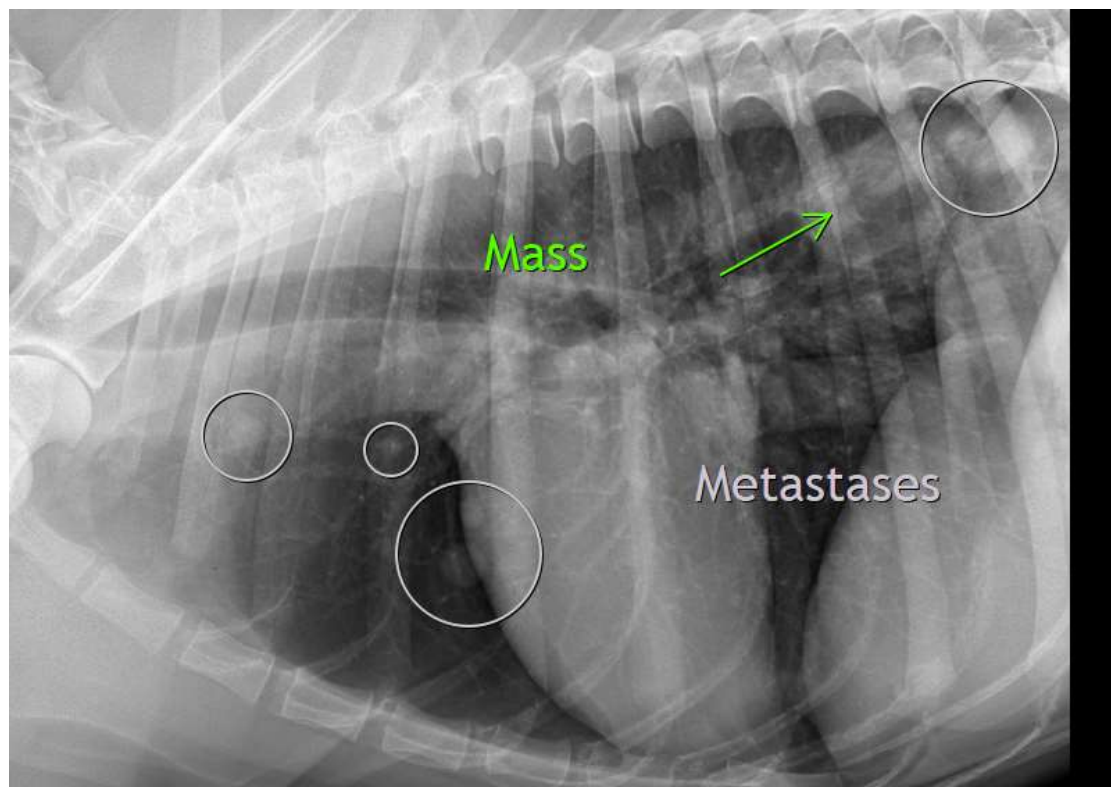
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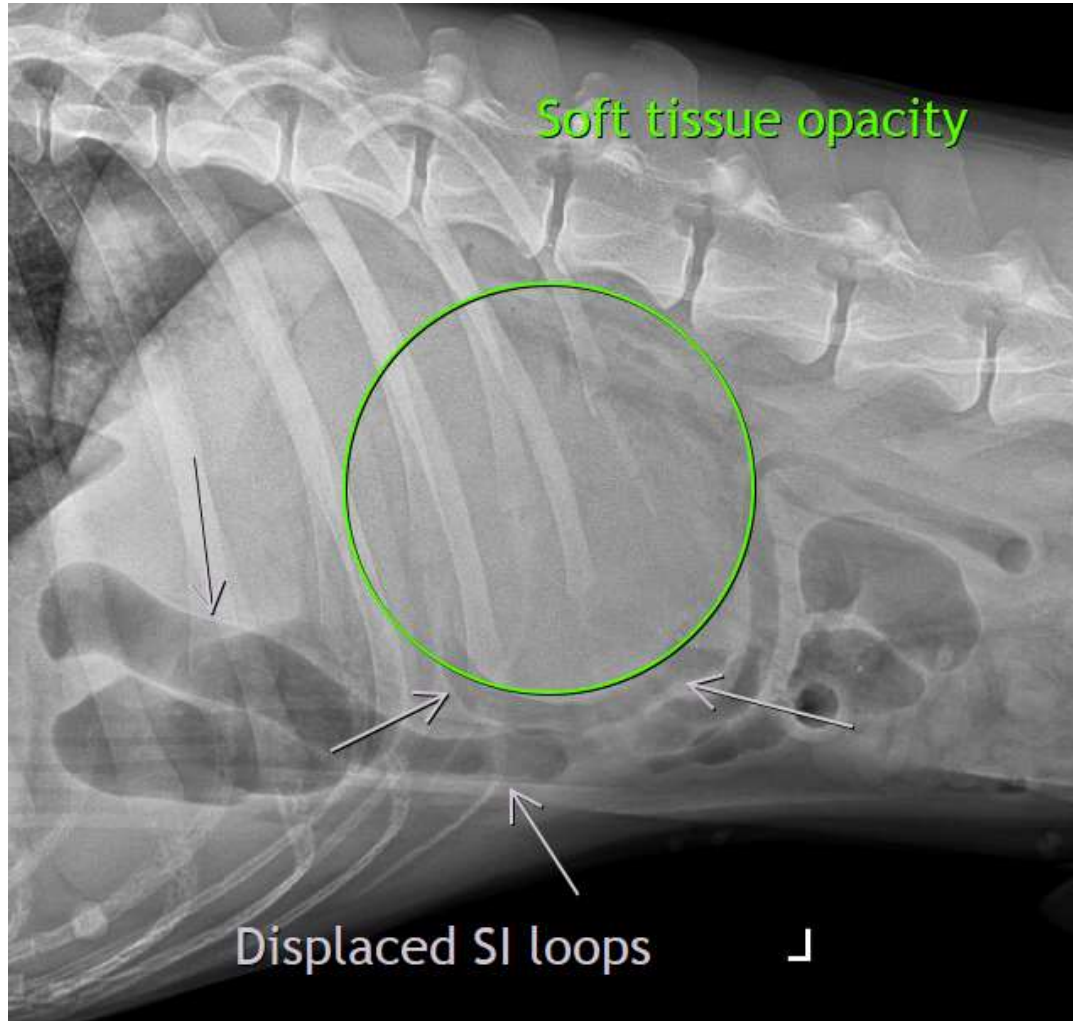
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

INVOICE

49754

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.

Heike Rudorf, DVM, Dr. med. vet., DipECVDI, DVR
Dr.H.Rudorf@gmail.com

DATE

1-21-22