



PATIENT

Layla Garnett

SPECIES

Canine

BREED

Labradoodle

SEX

MN

AGE

5

WEIGHT

24

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet Specialist
in Diagnostic Imaging

IMAGING PERFORMED BY

Henry Xue

HOSPITAL NAME

Belconnen Veterinary
Centre

REFERRING VET

Henry Xue

INVOICE

73649

DATE

2-6-26

PRESENTING CLINICAL SIGNS

- acute onset of MCTs
- history of multiple cutaneous hemangiosarcoma removal
- first attempt of CT scan, did not include entire view of the chest and abdomen
- 2nd attempt CT scan attempted, submitted under name "layla garrett) after the surgery was completed

Abnormal PE/Chem/CBC/UA Results: blood normal fna of liver and spleen obtained histopathology of mct pending CT is for staging purpose

COMPUTED TOMOGRAPHY OF THE ABDOMEN

Pre/post contrast studies are provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

The liver appears regular in terms of size, surface, shape and contrast behavior. Relevant focal or nodular lesions are not noted. The gallbladder is inconspicuous without evidence of cholestasis. The common bile duct is considered to be normal.

The pancreas presents normal size and shape with a smooth surface. The peripancreatic fat tissue and omentum are inconspicuous.

The spleen appears enlarged with a homogeneous density and a smooth surface. The transverse diameters measure approximately 2.7 cm. Nodular lesions and or a pathologic enhancement are not noted. The splenic periphery is unremarkable. The splenic and portal lymph nodes are mildly to moderately enlarged and inhomogeneous again with an inconspicuous periphery.

Both kidneys and adrenal glands are in normal limits. As far as can be assessed, the stomach and all parts of the intestine are inconspicuous without any indication of a wall thickening or a mass.

Both ureters, the urinary bladder, trigone and urethra are presented as expected. There is no evidence of cystic calculi.

The abdominal vessels show no particular findings. Signs of peritoneal/retroperitoneal effusion or free gas are not recognized.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Unspecific enlargement spleen
- Enlarged splenic and portal lymph nodes

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The enlargement of the spleen is unspecific. Mild congestion due to anesthesia and immune stimulation with systemic inflammation/infection are common differentials. Neoplastic infiltration and splenitis are further differentials. Final assessment is a matter of the temporary course (follow-up in 6 weeks) and



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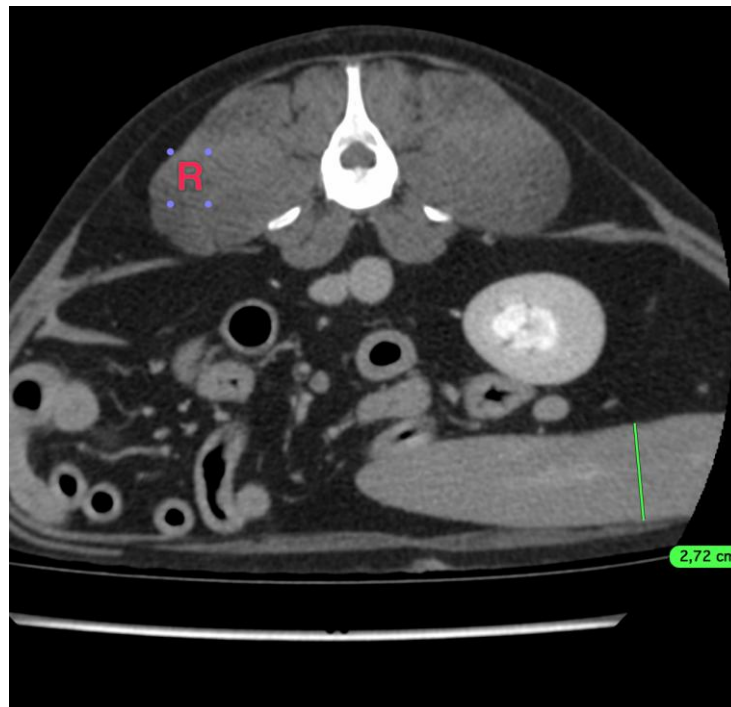
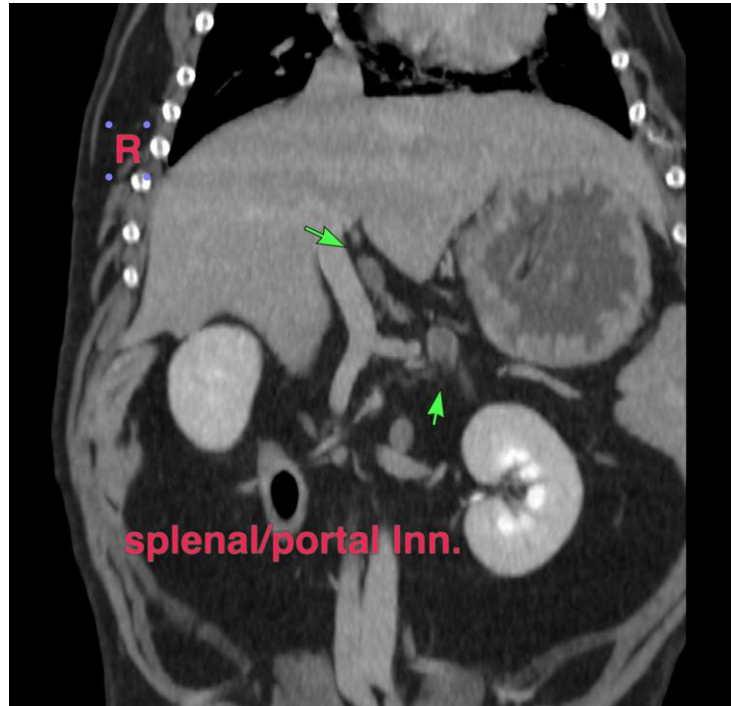
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ultrasound guided FNA -as already performed. The enlargement of the splenic and portal lymph nodes would underline the assumption of a reactive/inflammatory process. Diffuse infiltration due to MCT cannot be fully excluded.





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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.

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
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