



PATIENT

Stewie Banta

PRESENTING CLINICAL SIGNS

Had an 8cm x 4cm fatty SQ mass on the right ventral abdomen excised by marginal excision in January 2021. Histopathology diagnosed the mass as a benign lipoma. Local recurrence occurred soon after surgery with progressive growth.

SPECIES

Canine

Abnormal PE/Chem/CBC/UA Results: Infiltrative lipoma that has recurred since previous incomplete excision.

BREED

Mixed

COMPUTED TOMOGRAPHIC STUDY OF THE ABDOMEN

Pre/post contrast studies of the caudal thorax and abdomen provided for review.

SEX

Male Neutered

COMPUTED TOMOGRAPHIC FINDINGS

There is a large fat-tissue dense, trans-muscular mass noted aligning with the right abdominal wall undermining the right caudal rib cage cranially up to the level of the 11th rib and extending caudally into the inguinal region. The peritoneal border seems to be respected. The abdominal musculature gets infiltrated and circled by the mass. Maximum length measures 16.01 cm with transverse diameters of up to 5.71 cm and a latero-lateral extend with maximums of 8.93 cm. The bony surfaces of the affected ribs are inconspicuous.

AGE

6 Years

The abdominal organs present as expected. Abdominal lymph nodes and abdominal vessels have no particular findings. Signs of peritoneal/retroperitoneal effusion or free gas are not recognized.

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Large lipoma of the right abdominal wall with infiltration of the abdominal musculature (right Mm. rectus and transversus abdominis)

HOSPITAL NAME

Mobile Pet Imaging

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings present a large lipoma of the right abdominal wall undermining the right caudal ribs and infiltrating the abdominal musculature. Although having broad based contact the peritoneal borders are respected, there is no inclusion of peritoneal cavity noted. Signs of a locally aggressive behavior are missing. However, CT cannot differentiate lipoma from liposarcoma. Resection should at least include the affected musculature. Recurrence is very likely.

REFERRING VET

Meaux

INVOICE

49509

DATE

1-12-22



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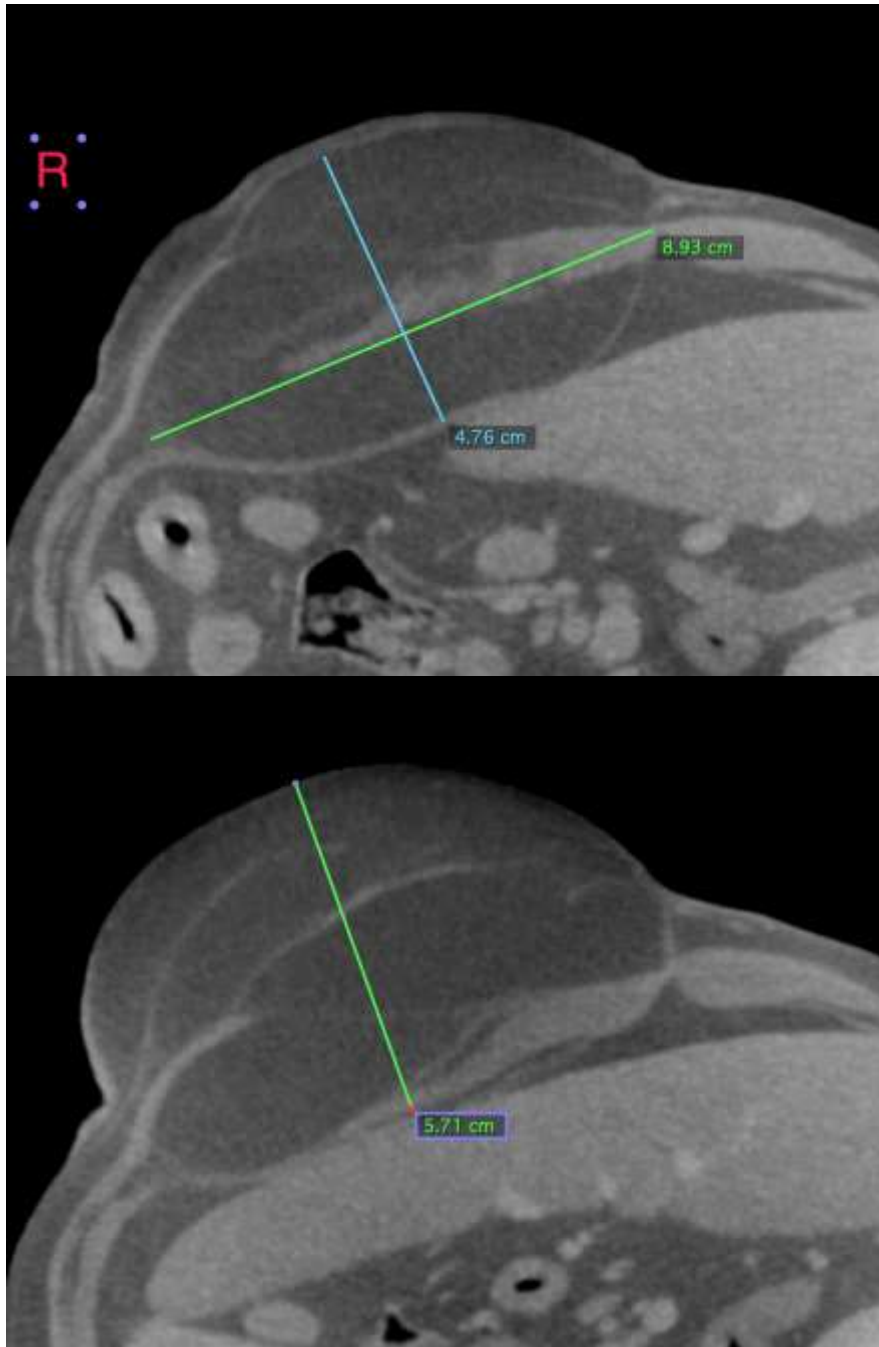
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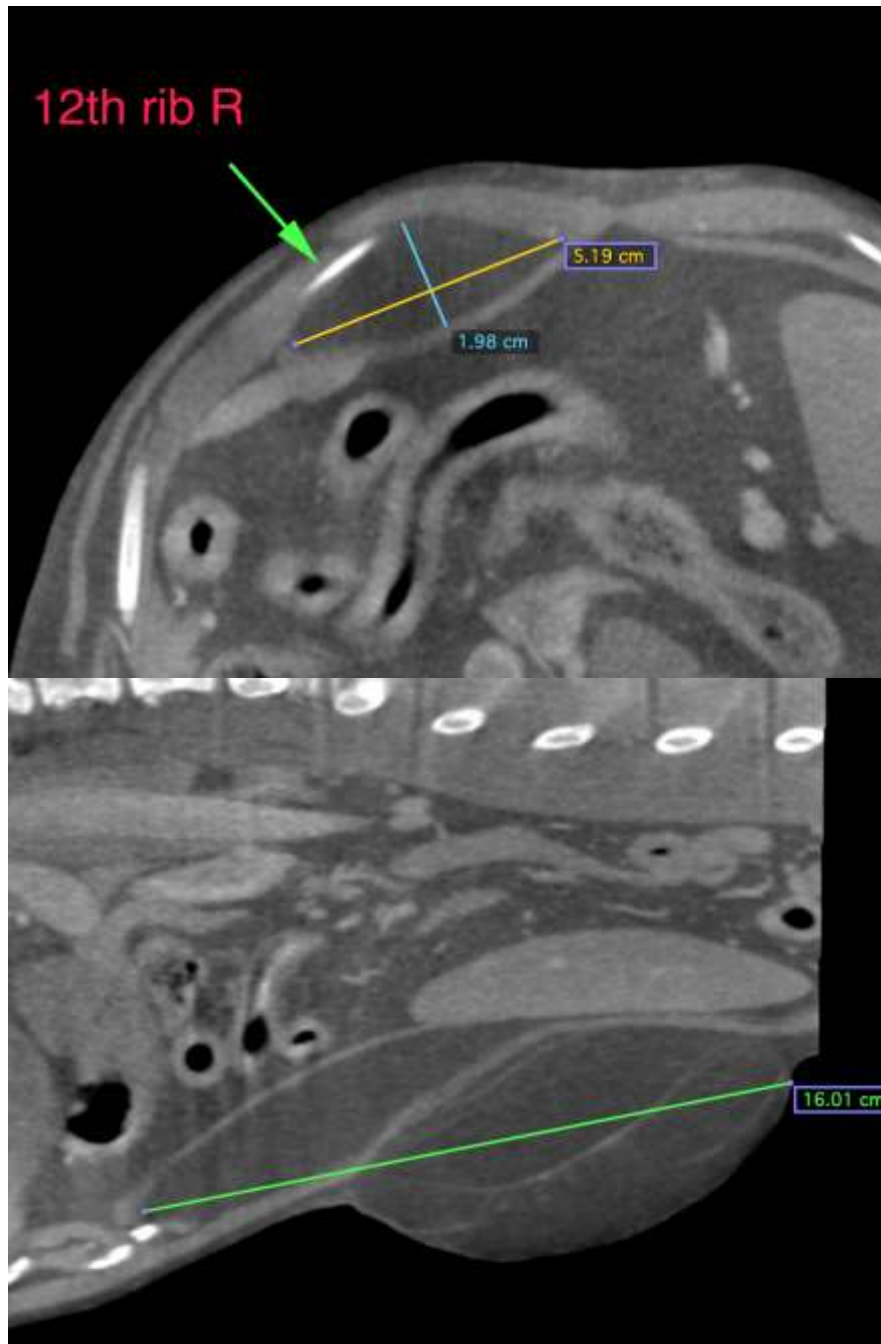
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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
Sebastian.Jawinski@sonopath.com