



PATIENT

Lil Paws Roman

SPECIES

Feline

BREED

Ragdoll

SEX

MN

AGE

8

WEIGHT

10

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet Specialist
in Diagnostic Imaging

IMAGING PERFORMED BY

David

HOSPITAL NAME

Animal Surgical Center
- Oceanside

REFERRING VET

Kam

INVOICE

73012

DATE

12-16-25

PRESENTING CLINICAL SIGNS

4x3 cm and 3x3 cm mass attached to each other left lateral humerus was palpated History of mass removal in same are twice in the past Planning for mass removal or amputation

COMPUTED TOMOGRAPHY OF THE THORAX & SHOULDERS

Pre/post contrast studies are provided for review.

COMPUTED TOMOGRAPHIC FINDINGS

Shoulders

The left arm presents a multicentric lesion that can be traced from the level of the lateral elbow to proximal, terminating distal to the shoulder joint. The lesion is noticed on the lateral side in the subcutaneous region and confluent with the triceps muscle in its proximal parts. The images of the contrast application present encapsulated lesions with ring enhancement and fluid accumulations with multiple septa.

The adjacent bony structures do not show particular findings. The brachial plexus on the left side shows a mildly enlarged axillary lymph node.

Thorax

The lungs are regularly ventilated with close contact to the inner thoracic wall on all sides. There is no evidence of pleural thickening, fluid accumulation or free pleural gas. The pulmonary density is within normal limits; there is no evidence of focal or nodular pulmonary lesions.

The mediastinal lymph nodes appear prominent and are subtly enlarged.

The extra-thoracic soft tissues, the thoracic spine as well as the ribs and sternum are unremarkable.

There is no evidence of an aggressive bone lesion and/or abnormal sclerosis.

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Multicentric cystic lesions left lateral upper arm with suspected aggressive/invasive growth
- Mild enlargement left axillary lymph node
- No signs of pulmonary metastases
- Subtle enlargement mediastinal lymph nodes

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT findings are unspecific, although the multicentric lesion due to its size and contrast behavior and the ill-defined margins to the triceps muscle is suspicious for a neoplastic process. Especially the recurrence after surgery would underline this assumption. Differentials include but are not limited to numerous soft tissue sarcomas. Signs of an aggressive bony lesion are not noted. The enlargement of the left axillary lymph node and the mediastinal lymph nodes is not typical for a regional or distant metastatic spread. The latter cannot be fully excluded. Reactive lymphadenitis is more likely.



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I do not see typical inflammatory changes in the periphery of the lesions. With that phlegmon/abscess formation is unlikely. Biopsy and histopathology are needed for further differentiation. In case of amputation, the axial lymph node should be resected as well.





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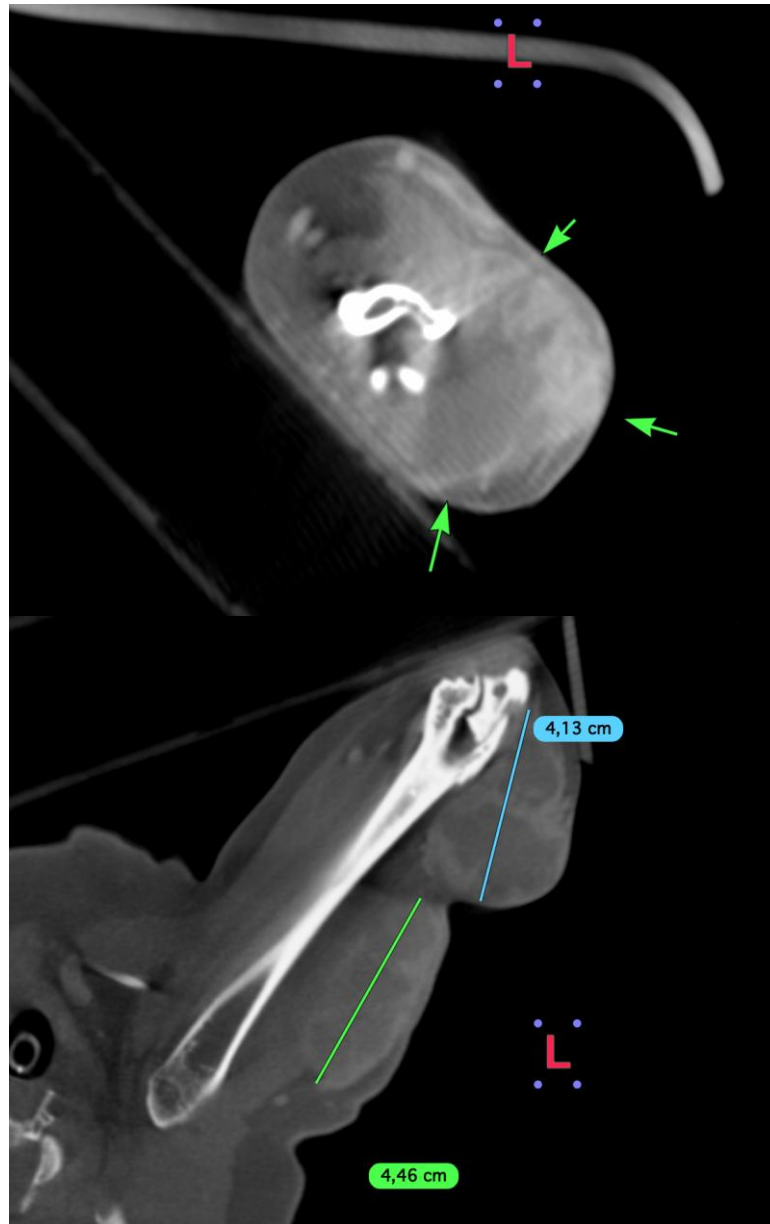
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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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