

**PATIENT PRESENTING CLINICAL SIGNS**

Maya Anaya P had a soft-tissue sarcoma removed by previous vet a year ago. O noticed a mass at the incision site began growing several months ago. The margins are poorly-defined by palpation and at least 5x5x7-cm in size and deeply attached. FNA has been submitted for lab review, however was suspicious for nests of spindle cells on cursory review.

SPECIES

Abnormal PE/Chem/CBC/UA Results: Mass as described above. Elevated ALP, chronic.

Canine

COMPUTED TOMOGRAPHY OF THE LEFT BRACHIUM

A high resolution pre- and post-contrast CT study of the left brachium is provided for review.

BREED**COMPUTED TOMOGRAPHIC FINDINGS**

Husky

In the subcutaneous tissue lateral to the left scapula and shoulder joint, an irregular fusiform shaped, uniform soft tissue attenuating and heterogeneous contrast enhancing mass is appreciated, measuring 12.1 x 4.6 x 12.2 cm. The mass has feathered margins and at the caudal aspect two isolated soft tissue nodules are appreciated in the subcutaneous tissue, measuring up to 9 mm. The mass is separated from the underlying musculature, but ill-defined finger like extensions, emanating from the mass.

SEX

FS

COMPUTED TOMOGRAPHIC DIAGNOSIS**AGE**

- Subcutaneous soft tissue mass lateral aspect left scapula.

11 Years

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS**INTERPRETED BY**

The CT findings are consistent with reoccurrence of the excised sarcoma at the lateral aspect of the left scapular. There are not signs for osseous involvement. As the mass presents ill-defined margins, there is a high risk for reoccurrence post-surgical excision. Recommend discussing the chances of surgical management in combination with adjuvant chemotherapy or radiation therapy. A more radical approach is amputation of the left front limb in combination with scapulectomy.

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

HOSPITAL NAME

Petroglyph Animal
Hospital

REFERRING VET

Kariana Atkinon

INVOICE

58812

DATE

6-13-23



PATIENT

Maya Anaya

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PATIENT

Maya Anaya

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.

SPECIES

Canine

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.

BREED

Husky

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