



PATIENT PRESENTING CLINICAL SIGNS

Chloe Borlas History: Patient presented for mass removal on right neck shoulder area owner has noticed that the mass has grown in size. FNA was done and was suspected lipoma patient did not seem bothered by it.

SPECIES Abnormal PE/Chem/CBC/UA Results: slight ALT elevation

Canine COMPUTED TOMOGRAPHIC STUDY OF THE NECK

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

BREED COMPUTED TOMOGRAPHIC FINDINGS

Husky Mix

The submandibular and medial retropharyngeal lymph nodes are small and elongated with a normal short-to-long-axis-ratio is < 0.5, the attenuation and contrast enhancement pattern is uniform.

SEX

Spayed Female

In the fascial plane between the right rhomboideus/cleidocephalicus muscle and the right epaxial muscles, a fat attenuating mass is seen, measuring approximately 5.8 x 7.9 x 12.3 cm. The fat attenuating mass is extending from the proximolateral aspect of the scapula cranially up to the level of C4. The fat attenuating mass has feathered margins, merging with the rhomboideus muscle with splaying of the muscle bundles.

AGE

8

COMPUTED TOMOGRAPHIC DIAGNOSIS

- Infiltrative lipoma right caudolateral aspect of the neck/shoulder region

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The CT study is consistent with infiltrative lipoma, multifocal infiltrating the ipsilateral rhomboideus muscle. Complete surgical excision of the mass is considered feasible and should included parts of the affected musculature. There is an increased risk for reoccurrence of the infiltrative lipoma.

HOSPITAL NAME

CARE Surgery Center



REFERRING VET

Dr. Seth Bleakley

INVOICE

22973

DATE

6/16/23



PATIENT

Chloe Borlas

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.

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.

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
info@sonopath.com

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Spayed Female

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