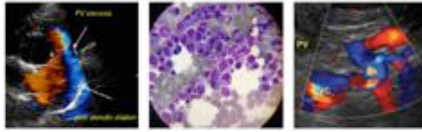


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fredgromalak@gmail.com

Clinical Sonography & Telectology

EDUCATIONAL TELECONSULTATION SERVICES™

1-800-838-4268 info@sonopath.com SonoPath.com

PATIENTWillow Bowman
50090A**SPECIES**

Canine

BREED

German Shepherd

SEX

Spayed Female

AGE

4 years

WEIGHT

36.4 lbs

INTERPRETED BYEric Lindquist, DMV
DABVP, Cert. IVUSS**IMAGING PERFORMED BY**

Tom McNeill

HOSPITAL NAME

SVS Imaging CT

REFERRING VETMadison VS Dr.
Thomas**INVOICE**

99360

DATE

4/19/22

PRESENTING CLINICAL SIGNS

Presented for swollen mass on neck. Patient started Doxycycline at pcDVM on 4/13, mass developed around the same time. Saw Central AH through their ER on 4/14, FNA was performed and in-house analysis was unremarkable, sent home on Vetprofen. Went to pcDVM the next day 4/15 and they DC\vetprofen and started their own anti-inflammatory and antibiotic regimen (Augmentin, Enroquin, Carprofen). Mass has continued to grow, Clinical signs have otherwise improved since started the 2nd round of medications from pcDVM.

ULTRASONOGRAPHIC EXAMINATION OF THE ABDOMEN

Retropharyngeal lymph node is enlarged and measured 4.6 x 1.5 cm. The right thyroid lobe was uniform and unremarkable measuring 2.7 x 0.33 cm. The left thyroid lobe was not overt visible owing to regional inflammation, yet there was no suspicion of thyroid neoplasia.

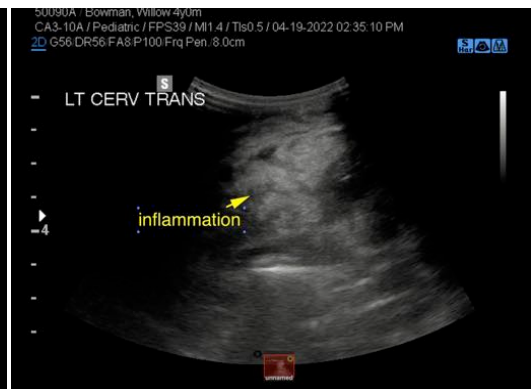
A separate right retropharyngeal lymph node measured 4.5 x 1.2 cm. Left submandibular lymph node measured 2.52 x 1.07 cm. The retropharyngeal and submandibular lymph nodes were enlarged, yet the length to width ratio was maintained. Salivary glands were uniform with no evidence of pathology. Regional ill-defined fat was noted. This is suggestive for inflammation. The trachea and esophagus appeared to be unremarkable.

ULTRASONOGRAPHIC FINDINGS

Sublumbar and retropharyngeal lymphadenopathy. Consistent with lymphadenitis and regional inflammation.

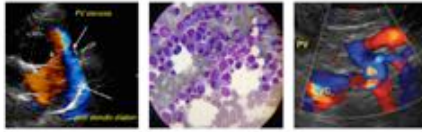
INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

I recommend repeat FNA of the variable lymph nodes with cytology and culture. If any weight loss is an issue then abdominal sonogram is recommended to assess for related disease. CT of the cervical region would be ideal for further definition.



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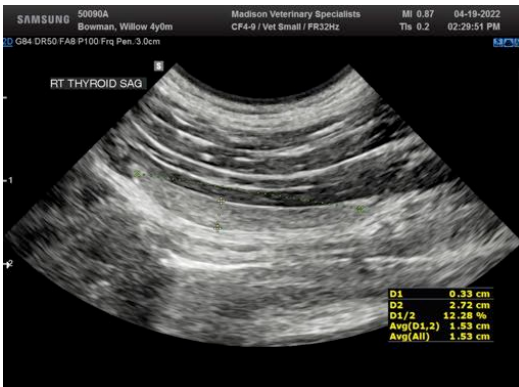
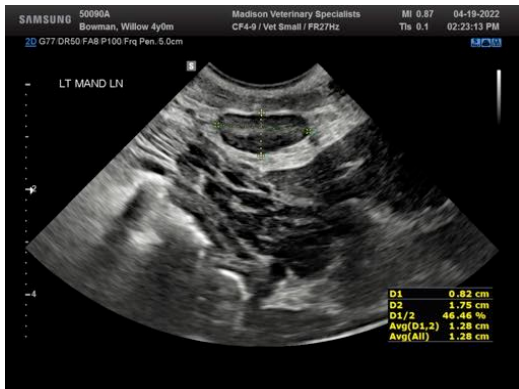
Madison VS Dr.
Thomas

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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.

Eric Lindquist, DMV, DABVP, Cert. IVUSS, CEO of SonoPath.com
Eric.Lindquist@SonoPath.com