



PATIENT

Ozzie Ress

SPECIES

Feline

BREED

DSH

SEX

NM

AGE

9 years

WEIGHT

11.8 lbs.

INTERPRETED BY

R. McKenzie Daniel,
DVM, DABVP
(Canine and Feline)

IMAGING PERFORMED BY

Rebecca Hamilton

HOSPITAL NAME

Veterinary Wellness
Center

REFERRING VET

Dr. Sepulveda

INVOICE

10939

DATE

5/28/26

PRESENTING CLINICAL SIGNS

evaluate vascularity of shoulder mass prior to possible FNA

ULTRASONOGRAPHIC EXAMINATION OF THE SHOULDER

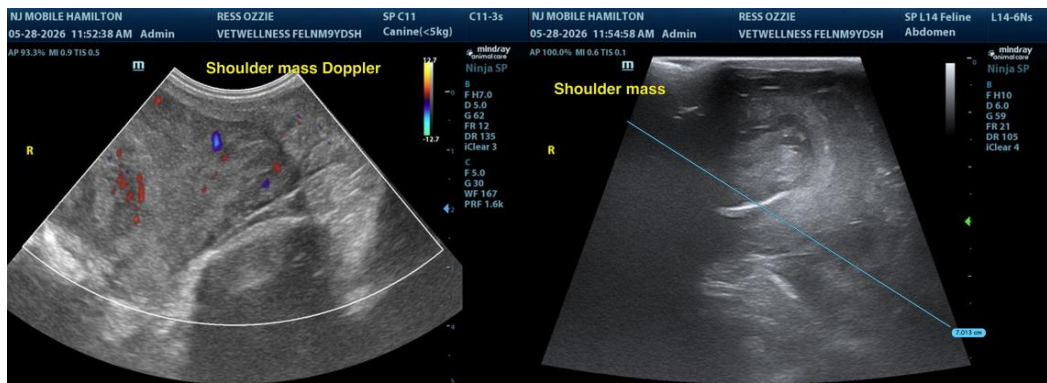
An irregularly expansive, mixed echogenic, subcutaneous shoulder mass was present, measuring ~7.0 cm in diameter. There is no evidence of mass parenchymal mineralization, as well as no evidence of associated regional subcutaneous inflammation. Doppler assessment of the mass revealed subjective mild vascularity.

ULTRASONOGRAPHIC FINDINGS

- Irregular expansive mixed echogenic mild vascular subcutaneous shoulder mass

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Although sampling is required for further assessment, the subcutaneous shoulder mass is highly suggestive neoplastic criteria and did not suggest fat echogenicity/lipoma or abscess/inflammation. FNA cytology of the shoulder mass is recommended if not done. Surgical biopsies with histopathology may be required for a definitive diagnosis.



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.

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