



## PATIENT

Lucky Haines

## SPECIES

Canine

## BREED

Terrier X

## SEX

Male Neutered

## AGE

14y

## WEIGHT

12.7 kgs

## INTERPRETED BY

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

## IMAGING PERFORMED BY

Dr. Lacovides

## HOSPITAL NAME

Tuxedo AH

## REFERRING VET

Dr. Lameg

## INVOICE

12782

## DATE

11/6/25

## PRESENTING CLINICAL SIGNS

Submitted recheck study contained 10 videos of the adrenal glands only.

History: 6-week recheck of adrenals as per ultrasound report from Sept 25<sup>th</sup>.

## ULTRASONOGRAPHIC EXAMINATION OF THE ADRENALS

### Adrenal Glands

The left adrenal gland was enlarged in size primarily noted in the mid to cranial left adrenal gland with indistinct mid to cranial left adrenal nodule measuring 1.4 cm x 0.95 cm. Caudal pole left adrenal gland measured 0.76 cm width. Static compared to the previous study with maintained primarily symmetrical intact left adrenal capsule contour and no evidence of vascular invasion.

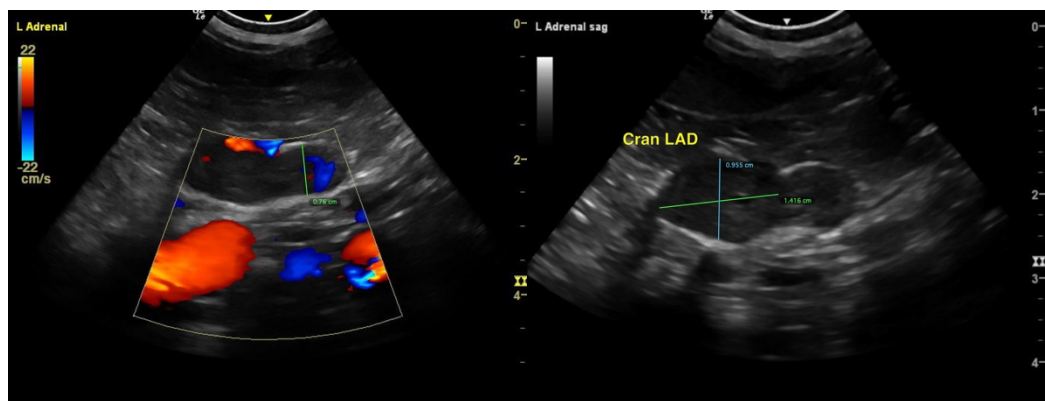
The right adrenal gland exhibited generalized enlargement in size and overall static compared to the previous study. Possible mildly progressive increased caudal pole width measuring 0.88 cm. Maintained symmetrical contour and capsule integrity without evidence of vascular invasion and mild, non-homogeneous parenchyma. No evidence of left or right adrenal mineralization.

## ULTRASONOGRAPHIC FINDINGS

- Overall, static bilateral adrenomegaly with current indistinct mid to cranial left adrenal nodule

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

No evidence of significant progressive adrenomegaly with potential negligible increased caudal right adrenal pole width. The previously noted left adrenal nodule was sonographically indistinct in the study yet without evidence of progression. Benign adrenal etiology such as hyperplasia or adenomatous change considered probable without overt evidence of adrenal neoplastic criteria given lack of significant progression. Correlation with current clinical signs as well as continued monitoring of systemic BP for evidence of hypertension is recommended. Sonographic monitoring of the adrenal glands indicated if clinical signs consistent with adrenal disease or systemic hypertension.





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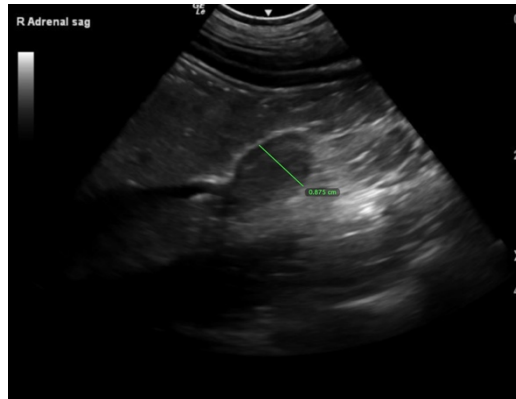
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

R. McKenzie Daniel, DVM, DABVP (Canine / Feline Practice)

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