



PATIENT

Daiki Alejandro Arce
Gonzalez

SPECIES

Canine

BREED

Schnauzer

SEX

Neutered Male

AGE

9 Years

WEIGHT

16.6 Pounds

INTERPRETED BY

Kathleen Sennello DVM,
MS, Diplomate ACVIM
(Small Animal Internal
Medicine)

**IMAGING
PERFORMED BY**

Dr. Ferrer

HOSPITAL NAME

Paseos Vet Center

REFERRING VET

Dr. Ortiz

INVOICE

46455

DATE

4/6/23

PRESENTING CLINICAL SIGNS

Presented for a focal recheck exam of the urinary system and prostate. Pt had a history of cysts in the prostate that was seen on a previous abdominal ultrasound done on. Pt has a history of an enlarged prostate. this study is to compare the size of the prostate. The last ultrasound was made on 12/27/2022.

LIMITED ULTRASONOGRAPHIC EXAMINATION

Urinary System

The urinary bladder is moderately distended with anechoic urine. The Bladder wall, trigone, ureteral papillae and visible urethra (to a depth of 2cm) appear normal with no evidence of wall thickening, mucosal irregularities, masses or cystic calculi.

The prostate is prominent, measuring 0.86 cm in height in the sagittal view and 1.15 cm in width on the transverse view. It is mildly heterogeneous with occasional small cystic regions. The size and description of the prostate appear similar to slightly improved from the scan on 12/27/22.

The left kidney has a normal shape and size (4.19 cm). Overall echogenicity is slightly hyperechoic with poor corticomedullary distinction and a typical 1:3 cortex:medulla ratio. There is no evidence of focal perinephric inflammation or effusion. There is no evidence of pyelectasia, nephroliths, infarcts or hydroureter. Renal vasculature is normal.

The right kidney has a normal shape and size (4.79 cm). Overall echogenicity is slightly hyperechoic with poor corticomedullary distinction and a typical 1:3 cortex:medulla ratio. There is no evidence of focal perinephric inflammation or effusion. There is no evidence of pyelectasia, nephroliths, infarcts or hydroureter. Renal vasculature is normal.

Adrenal Glands

The left adrenal gland is normal in size measuring 0.37 cm at the caudal pole. It is observed in its normal position cranial to the left renal artery. It is normal in appearance (uniformly hypoechoic) and shape with no evidence of a mass effect.

The right adrenal gland is normal in size measuring 0.41 cm at the caudal pole. It is observed in its normal position between the cranial aspect of the right kidney and the caudal vena cava. It is normal in appearance (uniformly hypoechoic) and shape with no evidence of a mass effect.

Other

The left medial iliac lymph node measures 0.29 cm. Previous measurement was 1.03 cm. The right measures at 0.35 cm. Previous measurement was 0.83 cm.

ULTRASONOGRAPHIC FINDINGS

- Prominent, heterogeneous, mildly cystic prostate – Findings could be consistent with previous prostatic disease, prostatic neoplasia, etc. The appearance of the prostate has been relatively stable for the last several months, which is a positive indicator and makes underlying neoplasia less likely.
- Decreased corticomedullary distinction in both kidneys – The bilateral renal findings are consistent with age-related change.



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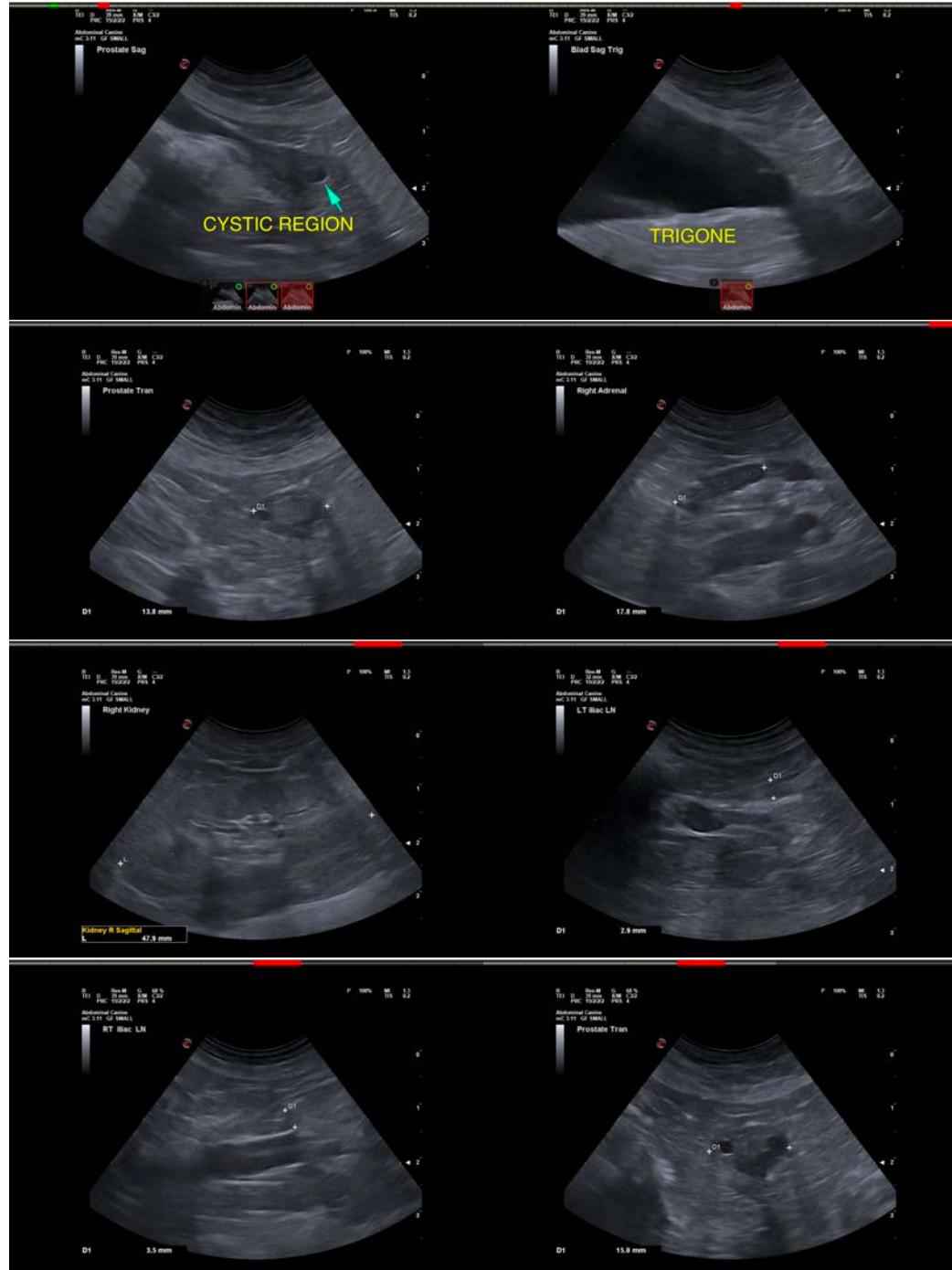
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INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

This recheck shows no significant progression of the changes observed in the prostate. Additionally, the iliac lymph nodes measure as slightly smaller. Overall, findings are stable to slightly improved. These findings make the likelihood of underlying neoplasia less likely, but it cannot be definitively ruled out. Consider recheck in 4-6 months.





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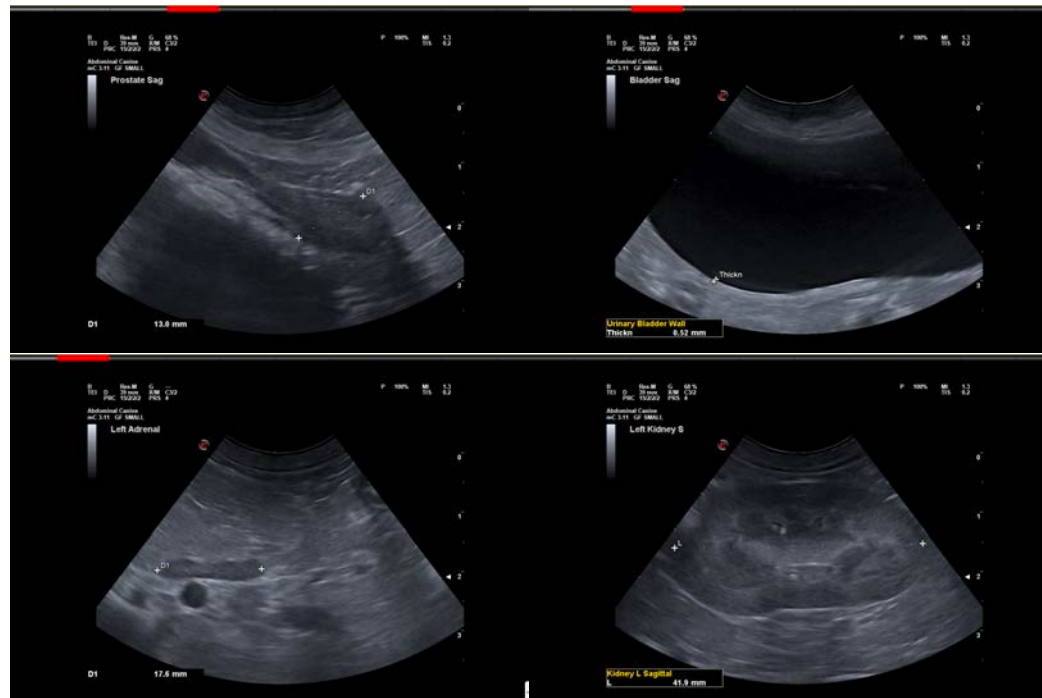
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Kathleen Sennello DVM,MS, Diplomate ACVIM (Small animal Internal Medicine)

kathleen.sennello@sonopath.com