

PATIENT

Everest Taylor

SPECIES

Canine

BREED

Beagle

SEX

FI

AGE

4yr

WEIGHT

24lb

PRESENTING CLINICAL SIGNS

History: Blood in urine. Last heat ended May 5th. Swollen vulva since 7/1. P got loose 2 weeks ago.

Abnormal PE/Chem/CBC/UA Results: See attached labs: Low MCV (58.3 fL), High PCT 0.52% See attached rads: WNL

LIMITED ULTRASONOGRAPHIC EXAMINATION OF THE ABDOMEN

Urinary/Reproductive System

The urinary bladder, trigone, cystourethral junction, and visible pelvic urethra to a depth of 2 cm exhibited normal thickness and tone. Anechoic urine was present in the lumen with very minor particulate nonmineralized sediment. The ureteral papillae were normal. The ureters were not visible which is normal. No evidence of inflammatory or neoplastic changes were noted.

The visualized uterine body and uterine horns exhibited overtly normal size and appearance. A scant amount of anechoic fluid was present in the uterine body with no evidence of diffuse uterine fluid. No overt evidence of fetuses.

The left and right ovaries appear to be normal in size and contour exhibiting small cyst like anechoic structures. The left ovary measured 1.2 cm in diameter. The right ovary measured 1.5 cm in diameter.

The visualized kidneys were sonographically unremarkable.

The visualized small intestine and colon was sonographically unremarkable.

INTERPRETED BY

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

ULTRASONOGRAPHIC FINDINGS

- Overtly normal uterus-no evidence of pyometra
- Potential mild ovarian cysts vs follicles
- Sonographically unremarkable urinary bladder with minor particulate sediment

IMAGING PERFORMED BY

Jasmine Palacios

HOSPITAL NAME

Rivers Edge Pet
Medical Center

REFERRING VET

Dr. Gray

INVOICE

11098ag

DATE

07/11/2022

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The appearance of the uterus was not consistent with obvious pyometra. The potential for very early pregnancy cannot be definitively excluded. Cystocentesis for UA to assess for evidence of hematuria +/- C/S if evidence of inflammatory cells is warranted. Continued monitoring of the vulva and for evidence of discharge over the next 2-3 weeks with potential recheck sonogram for reassessment if continued evidence of vulvar discharge/enlargement is recommended. Prophylactic OVH is recommended.



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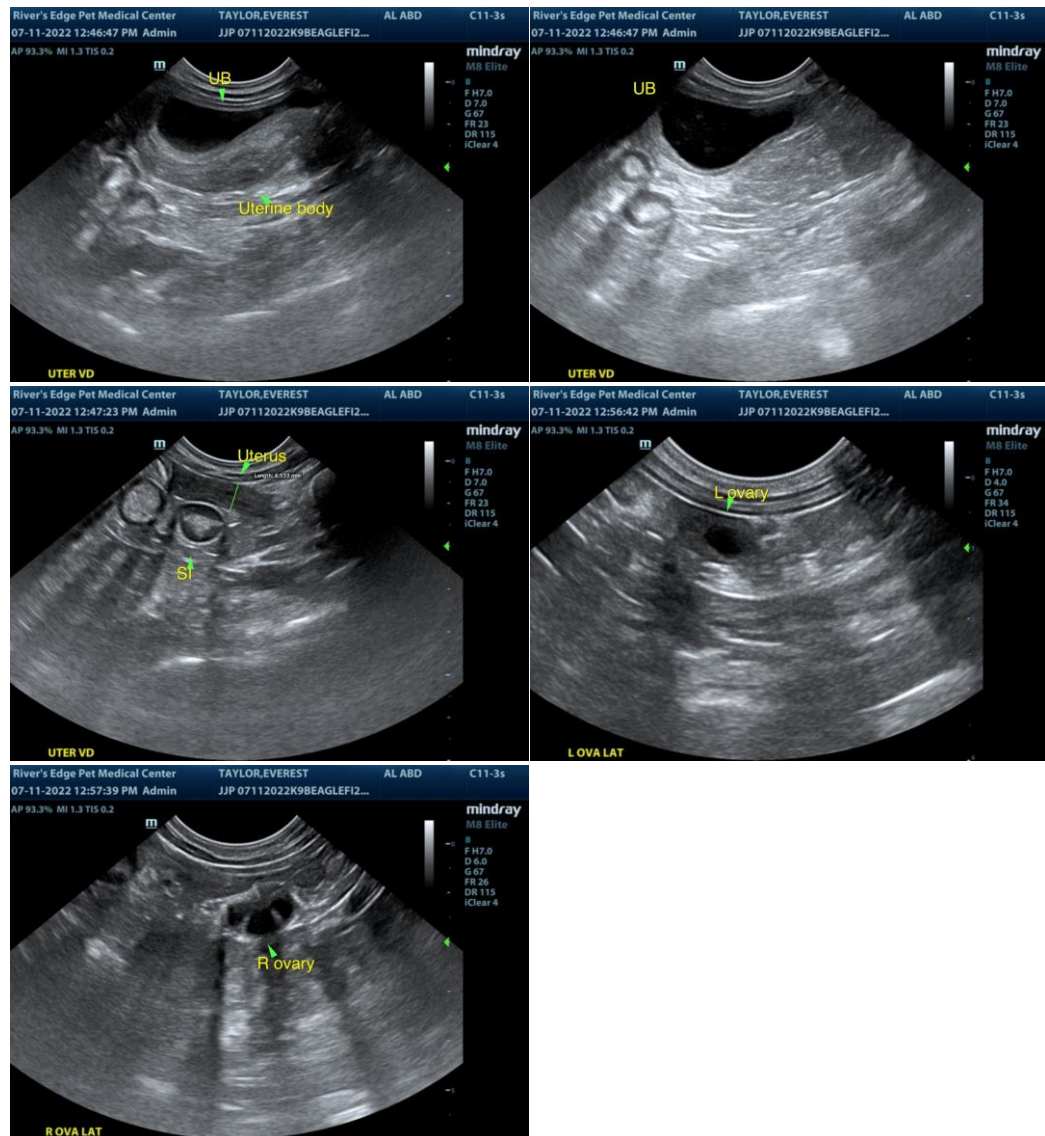
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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)

info@SonoPath.com