



TVC-CASE-57513

Dog | Labrador Retriever | 2 years, 11 months and 15 days | Female | 4028-2

Finalized : 2022-12-03
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Ultrasound interpretation

Clinical Findings

History & Clinical Signs

2 year old lab bred 3 times total. First time she had a litter of puppies on 8/27/21. First AI was on 10/30/22 and Last AI was on 11/4/22. Owner requested ultrasound to evaluate for ovarian cysts.

Ultrasound Report

Findings

Spleen: The spleen is normal in thickness, echogenicity and echotexture.

Kidneys: The left kidney approximates 6.2 cm in length and has adequate cortex and medullary distinction. The right kidney approximates 5.9 cm in length and has a similar appearance to the left kidney.

Liver: Liver is normal in echogenicity and echotexture. Discrete nodules are identified.

Gallbladder: The gallbladder contains echogenic debris.

Ovaries: The ovaries are solid and approximate 2.7 cm in length and 1.5 cm in height. Hypoechoic foci are present within the right ovary.

Uterine horn/uterus: Multiple feti are identified. Lengths approximate 2.6 cm. The heart rates approximate 244 bpm. No definitive developmental abnormalities are identified. The fluid within the placentae is normal. The thickness of the walls of the horns are normal. 6 fetuses are counted in the submitted images. The body of the uterus is solid and approximates 1 cm in diameter. Free fluid is not present.

Urinary bladder: The urinary bladder contains anechoic fluid. Wall is normal in thickness.

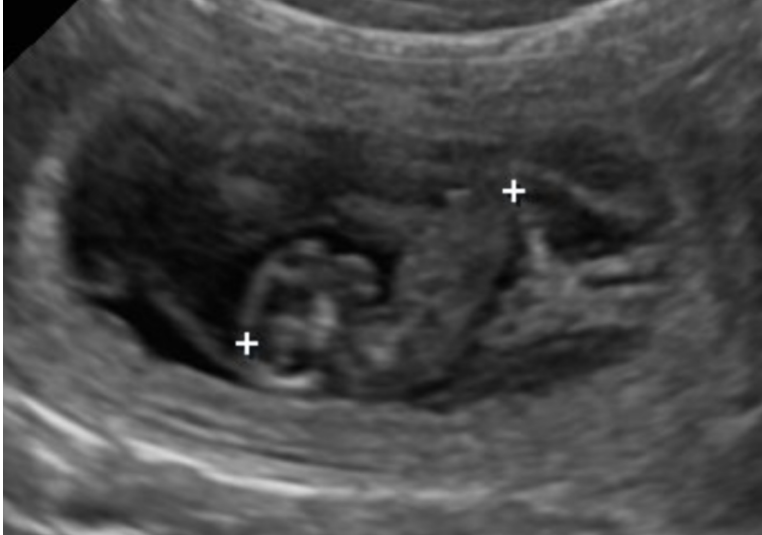
GI tract: Normal.

Pancreatic lobes: The regions are normal.

Stomach: The stomach contains gas. The gastric wall is normal in thickness.

Peritoneal space: Normal.

One of several feti.



Interpretation

1. Normal gravid abdomen.

Recommendations

1. As the patient gets closer to term, a repeat abdominal ultrasound could be considered to monitor fetal heart rates.

Signature

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