



## PATIENT

Gumdrop  
Hergenrather

## SPECIES

Rabbit

## BREED

Mini Lop

## SEX

Female

## AGE

2 years

## WEIGHT

3.8 lbs

## INTERPRETED BY

Dr. Alicia Angosto  
Guerrero

## IMAGING PERFORMED BY

Heidi Putnam, LVT

## HOSPITAL NAME

Northwest Exotic Pet  
Vet

## REFERRING VET

Dr. Ramsell

## INVOICE

71697

## DATE

2/18/26

## PRESENTING CLINICAL SIGNS

Prior vet was unable to find a uterus or ovaries at spay surgery so we need to verify if this patient is intact or not.

## ULTRASONOGRAPHIC EXAMINATION

### *Urinary System*

The bladder lumen is moderately distended. The wall of the urinary bladder appears thin and smooth. The cloudy appearance of the urine is consistent with physiologic calcium excretion, which is normal in rabbits. The bladder neck appears normal. There are no calculi and no ultrasonographic evidence of inflammatory or neoplastic changes.

### *Reproductive System*

The uterus is identified. At the level of the cervixes, the uterine diameter measures 7.14 mm (right) and 7.98 mm (left). The left uterine horn measures 6.25 mm in diameter and courses cranially adjacent to the cecum before becoming obscured from view. No endometrial cysts or intraluminal fluid are identified.

The right uterine horn measures 5.10 mm in diameter and is visualized throughout its course to the ovary. No endometrial cysts, masses, or intraluminal fluid are identified.

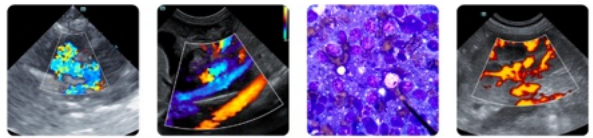
An ovary is identified measuring 3.07×4.28 mm, with normal shape and echogenicity. The right ovary contains a follicular structure measuring 1.83×1.89 mm.

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The uterus and ovaries are clearly identified on this examination. These findings confirm that the patient is intact and has not undergone ovariectomy.

The presence of a follicular structure measuring 1.83×1.89 mm is consistent with normal ovarian follicular activity and indicates functional ovarian tissue.

Overall, the findings are consistent with an intact, reproductively active female rabbit without current evidence of uterine pathology.



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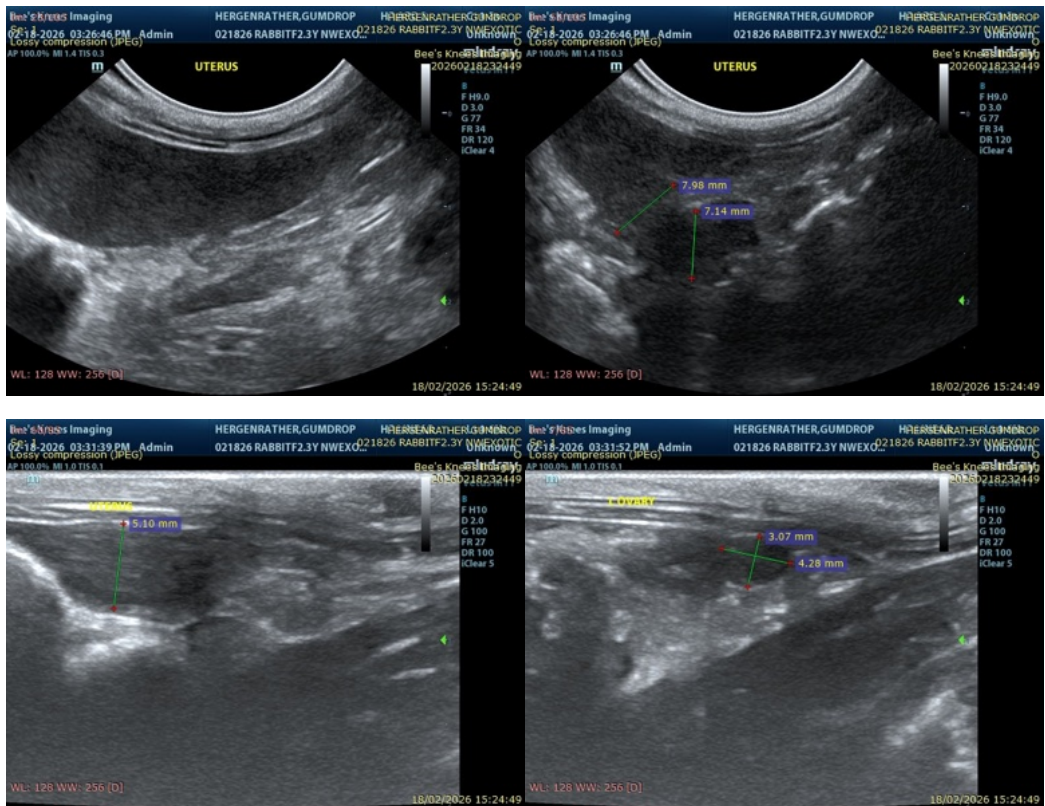
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The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Alicia Angosto Guerrero, DMV, PgDip, MSc.

MV Esp Ultrasound in Domestic and Wild Animals

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