

PATIENT

Lucky Jewel

SPECIES

Canine

BREED

Golden Retriever

SEX

Intact male

AGE

8 years

WEIGHT

78 lbs

INTERPRETED BY

Remo Lobetti, BVSc,
MMedVet (Med), PhD,
Dipl. ECVIM (Internal
Medicine)

IMAGING PERFORMED BY

Denise Bruno, LVT,
RDMS

HOSPITAL NAME

Home Care Veterinary

REFERRING VET

Dr. Obstler

INVOICE

73872

DATE

3/26/26

PRESENTING CLINICAL SIGNS

- Straining to urinate - episodically. Normal CBC/SMA, UA/Culture
- Limited exam - Urinary Tract w/ testes

ULTRASONOGRAPHIC EXAMINATION OF THE ABDOMEN

Urinary System

The urinary bladder is small with a normal thickness and smooth appearance of the wall. A scant amount of floating, hyperechogenic sediment is present. A few, small uroliths are evident. A small, hyperechogenic nodule measuring 1.0 x 1.5 cm in the dorsal wall of the bladder near the trigone area, but with no obvious communication with the lumen of the bladder.

Normal appearance of the trigone area and proximal urethra.

The iliac lymph nodes and ureters not visualized.

Normal renal size, normal echogenic appearance, cortico-medullary differentiation, and capsule. Mild, bilateral pyelectasia, left worst than right. No infarcts, mineralization or renoliths evident. Normal color flow pattern is evident in both kidneys. The left kidney measured 6.2 cm and the right kidney measured 6.5 cm.

Normal size of the prostate measuring approximately 2 x 3.3 cm with a normal echogenic appearance and a regular curvilinear capsule. Small hyperechogenic parenchymal foci evident. Normal appearance of the peri-prostatic tissue.

Normal size and appearance of the right testicle measuring 4.5 cm in length. A mottled, echogenic, cavitory mass is noted in the left testicle measuring 2.3 x 2.5 cm in size. The left testicle measures 4.4 cm in length.

ULTRASONOGRAPHIC FINDINGS

- Urinary bladder nodule.
- Uroliths.
- Left testicular mass.

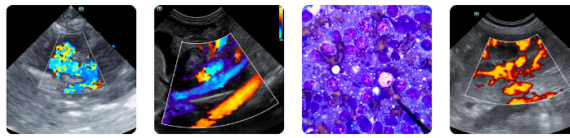
INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Etiologies for the urinary bladder nodule would be incidental granuloma, organized hematoma and possibly emerging neoplasia.

The most likely etiology for the left testicular mass would be neoplasia with granuloma a possible differential diagnosis.

Although the mild pyelectasia is most likely an incidental finding, underlying, emerging low-grade pyelonephritis should still be considered.

The echogenic foci within the prostate can be considered incidental, representing either age-related changes or previous episode of prostatitis.



PATIENT

Management of the testicular mass would be castration.

Lucky Jemel

Management of the uroliths would be either surgical removal or dietary dissolution.

SPECIES

Canine

BREED

Golden Retriever

SEX

Intact male

AGE

8 years

WEIGHT

78 lbs

INTERPRETED BY

Remo Lobetti, BVSc,
 MMedVet (Med), PhD,
 Dipl. ECVIM (Internal
 Medicine)

IMAGING PERFORMED BY

Denise Bruno, LVT,
 RDMS

HOSPITAL NAME

Home Care Veterinary

REFERRING VET

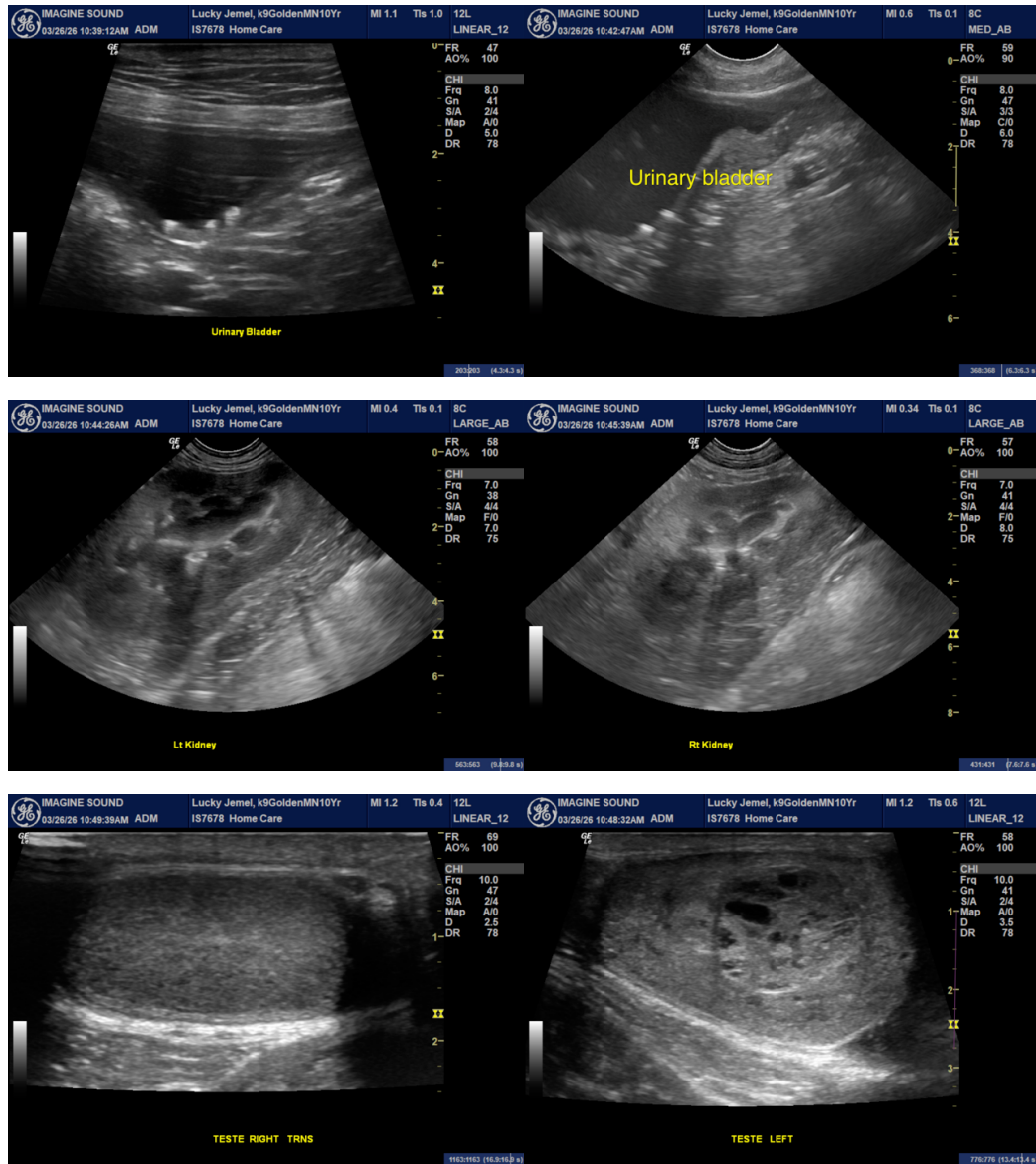
Dr. Obstler

INVOICE

73872

DATE

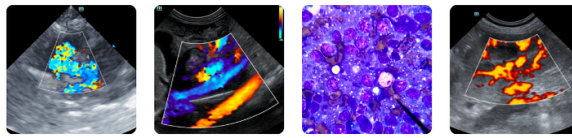
3/26/26



Imaging
performed by



dbimagesound@gmail.com
917-647-4318



Clinical Sonography & Telectylogy
Educational Teleconsultation Services™

SonoPath

FOSTERING THE ART OF VETERINARY MEDICINE™

SonoPath.com info@sonopath.com 1.800.838.4268

PATIENT

Lucky Jewel

SPECIES

Canine

BREED

Golden Retriever

SEX

Intact male

AGE

8 years

WEIGHT

78 lbs

INTERPRETED BY

Remo Lobetti, BVSc,
MMedVet (Med), PhD,
Dipl. ECVIM (Internal
Medicine)

IMAGING PERFORMED BY

Denise Bruno, LVT,
RDMS

HOSPITAL NAME

Home Care Veterinary

REFERRING VET

Dr. Obstler

INVOICE

73872

DATE

3/26/26



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.

Remo Lobetti, BVSc, MMedVet (Med), PhD, Dipl. ECVIM (Internal Medicine)

info@sonopath.com