

CARMELITA D. DADO-DALUPANG, MD., FPCP, FPSG, FPSDE
INTERNAL MEDICINE - GASTROENTEROLOGY

UNIVERSITY OF SANTO TOMAS HOSPITAL

Clinical Division Bldg., 5th Flr., Room 536

Monday : 1:00 PM - 3:00 PM

Tues/Wed/Thurs : 10:00 AM - 12:00 NN

Friday : 12:00 NN - 2:00 PM

Tel. No.: 8731-3001 loc. 2239

Patient's Name: Lilet Tolentino Date: 31 JUL 2025
Address: _____ Age 57 Sex: F

Rx

Ultrasound - ^{2nd} Floor
WT Hptl

US upper abdomen
&
KUB

, 8 hours fasting



M.D.

Lic. No.: 76164

PTR No.: _____

S2 No.: _____

Next Follow-up: _____



UNIVERSITY OF SANTO TOMAS HOSPITAL
España Blvd., Manila 1015
Tel Nos. 731-3001 to 29; <http://www.usthospital.com.ph>



DEPARTMENT OF RADIOLOGICAL SCIENCES - ULTRASOUND

ULTRASOUND REPORT

Name of Patient: CUNANAN, LILET TOLENTINO
Age: 52 Date of Birth: 7/22/1973
Room/Bed No.: OP Ward: N/A
Requesting Physician: DR DALUPANG

Date: 8/29/2025
Hospital No.: 0016986-2025
Admission No.: N/A
Film No.: 5090

The liver is within normal range in size. It exhibits uniform echopattern and normal parenchymal echogenicity. Cystic structure is seen in the segment VI measuring 0.9 x 0.8 x 1.1 cm (AP x W x H). The intrahepatic ducts are not dilated. The common bile duct measures 0.3 cm.

The gallbladder measures 5.9 x 2.3 cm (L x W). Non-shadowing intraluminal medium-level echo is seen attached to the gallbladder wall. The gallbladder wall is not thickened measuring 0.2 cm.

The pancreas measures 2.0 cm, 1.0 cm, and 1.2 cm, for the head, body, and tail, respectively. Echopattern is uniform. No evident solid nor cystic mass lesion seen in or at the region of the pancreas. The pancreatic duct is not dilated.

The spleen is not enlarged measuring 8.4 cm along its longitudinal axis. Negative for intrasplenic mass.

The right kidney measures 10.3 x 4.3 cm (L x W) with a parenchymal thickness of 1.3 cm. It exhibits normal parenchymal echogenicity. No evident solid nor cystic mass lesion is appreciated. Negative for lithiasis. The calyceal complex is slightly dilated.

The left kidney measures 10.2 x 5.4 cm (L x W) with a parenchymal thickness of 2.2 cm. It likewise exhibits normal parenchymal echogenicity. A cystic focus with exophytic component is observed in the inferior pole measuring 1.5 x 1.2 x 1.3 cm (AP x W x H). Negative for lithiasis. The pelvocalyceal complex is not dilated.

The urinary bladder is distended with a pre-void volume of approximately 210 cc. No abnormal intravesical echoes nor shadowing seen. The wall is not thickened measuring 0.3 cm. Post-void sonogram shows about 13.5 cc of residual urine.

The uterus and both ovaries are not visualized consistent with history of previous surgery (S/P TAHBSO)

IMPRESSION:

- SMALL HEPATIC CYST, SEGMENT VI
- GALLBLADDER POLYP OR CHOLESTEROLYSIS
- RENAL CORTICAL CYST, LEFT
- MILD CALIECTASIS, RIGHT
- NORMAL SONOGRAM OF THE PANCREAS AND SPLEEN
- MINIMAL URINARY RETENTION OF ABOUT 6.4 %.
- S/P TAHBSO

Time: 11:18 AM
Encoded by: dtvillanueva
Technologist: rjrobes

MA. CARTRINI O. CRUZ, MD

Fellow, Ultrasound Society of the Philippines
Fellow, Philippine College of Radiology
(Signature over Printed Name)

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