

Name: **RASQUERO, PRISCILA M.**
Sex: 65/FEMALE
Ref. MD: DR. VIVIAN TAGLE

Date: April 04, 2019
UTZ No: 19-04-038

ULTRASOUND REPORT

Whole Abdomen Ultrasound

Follow-up examination to study dated November 16, 2018 shows the following findings:

The liver is normal in size. Its border is smooth. The parenchymal echopattern is again coarsened and heterogeneous. No solid nor fluid-filled mass seen. The intrahepatic ducts and veins are not dilated. The common bile duct is normal in caliber (0.4 cm).

The gallbladder measures 5.2 x 2.0 cm which is within normal. There is again the previously noted intraluminal shadowing echoes exhibiting wall-echo-shadow "WES" configuration, an aggregate size measuring about 3.2 cm. The wall is smooth and not thickened.

The pancreas is normal in size and echogenicity. No mass or inflammatory changes noted.

The spleen remains enlarged now measuring 14.0 x 12.9 x 6.5 cm with index of 1173 (previous of 912). The parenchyma is homogeneous. No mass noted.

The abdominal aorta is normal in caliber with no evidence of abnormal dilatation nor stenosis. Segmental plaque formations are seen along the course of the aorta. The proximal, mid and distal segments measure 1.6, 1.5 and 0.9 cm. in AP diameter respectively.

Both kidneys are normal in size. Right kidney measures 9.2 x 3.9 x 4.0 cm with cortical thickness of 1.3 cm while the left kidney measures 9.7 x 5.3 x 4.2 cm with cortical thickness of 1.3 cm. The cortical echogenicity of both kidneys is within normal. No mass, calculi nor hydronephrotic changes noted bilaterally.

The ureters are not dilated bilaterally.

The urinary bladder is physiologically distended with urine. There is no evidence of stones nor mass lesion. The wall is smooth and not thickened.

Pre-void urine volume: 449 cc

Post-void urine volume: 12

The uterus is normal in size measuring 7.2 x 6.1 x 3.9 cm. The myometrial echopattern is homogenous. Solitary small calcific focus measuring 0.7 cm is noted within the anterior myometrium. There is no mass seen. The endometrial stripe is thickened measuring 1.1 cm. The ovaries are not visualized. There is no definite adnexal mass seen. No abnormal fluid collection noted within the cul de sac.

IMPRESSION

Normal sized liver but with coarsened and heterogeneous parenchyma. Cannot rule out cirrhotic changes.

Cholecystolithiasis exhibiting "WES" configuration.

Splenomegaly, as described.

Normal sized uterus with anterior myometrium calcification and thickened endometrium

Atheromatous abdominal aorta.

Normal sonogram of the pancreas, kidneys, urinary bladder and adnexae.

GERALD S. CHAN MD, DPBR
RADIOLOGIST

QUALITY CONTROL OFFICER