



Patient Name: **VALDEZ, LYNNETTE Y**
Date of Birth: **8/13/1961 Age 54**
Gender: **F**
Procedure: **STONOGRAM PLAIN CT**

DEPARTMENT OF RADIOLOGY
Patient ID: **5798**
Procedure Date: **4/15/2016**
Patient Class / Room: **/**
Physician: **CORDOVEZ, GREGORIO**

Osteophytes are seen.

Post operative changes are appreciated in the anterior abdominal wall.

IMPRESSION:

Non-obstructing left lower third nephrolithiasis

Consider proteinaceous cyst, left upper third

Uterine myomas

Thickened endometrium

Consider pedunculated myoma vs right adnexal mass

Left ovarian cyst

Nonspecific splenic calcification

Cholelithiasis

Colonic diverticulosis

Atherosclerotic aorta

Degenerative osseous changes

The above mentioned report is subjective medical opinion only based on the objective imaging findings and should be correlated with the clinical, biochemical, microbiological, and other parameters before can be used as a basis for management.

Signed by: Lambino, Giancarlo Jaime, MD
RADIOLOGIST

Date Signed: 4/15/2016 2:19 PM



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HISTORY: Left nephrolithiasis

COMPARISON: None

TECHNIQUE: Non-contrast 64-multislice axial CT STONOGRAM

FINDINGS:

The kidneys are normal in size measuring approximately 4.8 x 4.1 x 11.0 cm (AP x T x L) on the right and 5.0 x 5.0 x 10.6 cm on the left. These are seen in their normal locations without discrete malformations. There is a 1.1 x 1.0 cm cortical nodular density in the left upper third. A calyceal calcific density measuring 0.2 x 0.2 x 0.2 cm, 133 HU is seen in the left lower third. The pelvocalyceal systems are not dilated. The perinephric fat planes are clear.

The ureters are normal.

The urinary bladder is fairly distended without abnormal intraluminal density. The wall is not thickened.

The uterus is enlarged measuring 9.1 x 0.3 x 10 cm. Intramural nodular densities are seen. Endometrium measures 1.3 cm. There is a lobulated soft tissue mass to the right of the uterus measuring approximately 3.3 x 5.3 x 6.3 cm. Cystic density measuring 3.2 x 2.9 x 3.3 is seen in the left adnexal region.

The visualized liver is normal in size with normal parenchymal density and smooth marginal outline. The intrahepatic and extrahepatic bile ducts are not dilated. Multiple intraluminal calculi are seen within the visualized gallbladder. The largest measures 1.1 cm. The wall is not thickened. The pancreas is normal in size without focal density change. The pancreatic duct is not dilated. The adrenal glands are normal. A 0.3 cm calcific density is seen in the spleen.

Bowel gas pattern is non-obstructive, Saccular outpouchings are seen in the ascending and descending colonic segments.

No enlarged lymph nodes or ascites.

The aorta is normal in caliber. Calcific densities are seen in the aortic wall.