



HOAG MEMORIAL HOSPITAL PRESBYTERIAN
IRVINE IMAGING CENTER

Patient Name:

Sex: M

Age: 46 Y

Date of Birth:

Date of Exam: 03/08/2016

Ordering Physician:

Acct #:

MRN:

ACC:

Location in Hospital:

Exam: US ABDOMEN

ABDOMINAL ULTRASOUND

CLINICAL HISTORY: Abdominal pain

COMPARISON: Ultrasound 2/27/2009

TECHNIQUE: High resolution real time imaging of the abdomen was performed.

FINDINGS:

Liver: Liver measures 15.5 cm. Liver is mildly echogenic suggestive of fatty infiltration. There is a 0.4 cm calcification in the right hepatic lobe. Liver contour is smooth. Hepatopedal flow identified in the main, right, and left portal veins.

Gallbladder and biliary tree: No gallstones. No wall thickening. No sonographic Murphy's sign. Common bile duct measures 0.4 cm in caliber. No intra or extrahepatic biliary ductal dilatation.

Pancreas: Visualized pancreas is normal in size and texture without focal masses.

Spleen: Normal size without focal lesions.

Right Kidney: Right kidney possesses a 1.9 x 2.4 x 1.8 cm septated upper pole cyst, previously 1.3 cm. There is a 2.4 x 2 x 1.7 cm right lower pole cyst, previously 0.9 cm. New 0.5 cm nonobstructing calculus in the right lower pole. No hydronephrosis.

Left Kidney: Normal size. No renal mass, hydronephrosis, or perinephric fluid collections.

Vessels: Visualized aorta is normal in caliber. Visualized IVC is patent.

Peritoneum: No ascites.

CONCLUSION:

1. Mildly echogenic hepatic texture suggestive of fatty infiltration.
2. New 0.4 cm echogenic focus suggestive of calcification in the liver.
3. Increase in size of right renal cysts with a 0.5 cm nonobstructing right renal calculus. No hydronephrosis.