

# MedStar Georgetown University Hospital

Department of Radiology  
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<b>Patient Name:</b>		<b>Invision Order No:</b>	1856960733
<b>DOB:</b>	1970	<b>Pt. Class:</b>	O
<b>Admission No:</b>	73953	<b>Order No:</b>	90001
<b>Med. Rec. No:</b>	7243624	<b>Order Acc No:</b>	8259981
<b>Attending Dr:</b>		<b>Pt NS/Room:</b>	-
<b>Ordering Dr:</b>		<b>Date of Exam:</b>	Mar 28 2014 5:25PM

## \*\*\*Final Report\*\*\*

PROCEDURE: US 0205 - US ABDOMEN  
DATE OF EXAM: Mar 28 2014 5:25PM

CLINICAL HISTORY: Elevated LFTs

COMPARISON STUDY: None

TECHNIQUE: Grayscale and color ultrasound was performed of the complete abdomen

### FINDINGS:

Liver is enlarged and measures 21 cm with normal echotexture and echogenicity. No focal hepatic lesion. No biliary ductal dilation. The common bile duct measures 0.3 cm. No ascites.

Gallbladder is normal in appearance and without wall thickening, pericholecystic fluid, or stones.

Partially visualized pancreas is normal in echotexture and echogenicity and without any focal lesions.

Kidneys are normal in size and echotexture. The right kidney measures 11.5 cm and the left kidney measures 12.9 cm. Normal cortical thickness. No perinephric fluid collection or shadowing calcification. Small round anechoic regions in the upper and lower poles of the left kidney. Bladder is partially distended and normal in appearance.

Spleen is normal in echotexture and size and measures 12.4 cm.

### IMPRESSION:

1. No biliary dilatation. No focal hepatic lesion.
2. Small round anechoic regions in the upper and lower poles of the left kidney represent mild caliectasis versus simple small peripelvic cysts.

ICD-9: ( 790.4 )

Dictated By: **JAMES KATRIVESIS M.D.**

This Imaging Study Was Reviewed and Its Interpretation Verified by: **PRANAY KRISHNAN M.D.** on Mar 28 2014 6:37PM

**Distribution:**

**Ordering Dr:**