

PATIENT: DATE: PHYSICIAN:

12/05/06

ULTRASOUND OF THE GALLBLADDER:

There are multiple polyps throughout the walls of the gallbladder. The findings should be clinically correlated with adenomyosis of the gallbladder with Rokitansky-Aschoff sinuses and polyps present. There is no biliary tract dilatation or any other associated pathology noted. The common bile duct measures 3 mm.

IMPRESSION:

The findings should be correlated with cholecystitis of the gallbladder with Rokitansky-Aschoff sinuses present and small polyps throughout the gallbladder.

ULTRASOUND OF THE LIVER:

Mild fatty liver infiltration is noted. The liver is normal in size. The hepatic parenchyma is within normal limits. No hepatic masses are identified. The gallbladder is unremarkable.

IMPRESSION:

Mild fatty liver, otherwise, normal study.

T: 12/07/06

see surgeon

*2/8/06
speak with patient
time to see surgeon, pt request fax copy of report.*