

AMRADNET229 Peachtree St NE, Suite 965
Atlanta, GA 30303**Radiology Report**Phone : 877.267.2348
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Patient Name	Date of Birth	Facility
JANE DOE	XX/XX/XXXX	TEST FACILITY
Referring Physician	Faxed To	
SMITH	1.877.267.2348	
Exam Requested	CT Of ABDOMEN and PELVIS WITH CONTRAST	
Indication	Date	
Epigastric pain and pancreatitis	5/14/2012	
Exam Date	Report Date	
5/14/2012	5/14/2012	

Accession: 501132**Examination:** COMPUTERIZED TOMOGRAPHY OF THE ABDOMEN AND PELVIS WITH CONTRAST**Clinical Indication:** Epigastric pain and pancreatitis.**Comparison:** None.**Technique:** A computerized tomography of the abdomen and pelvis is performed. Contrast is administered in this examination.**Findings:**

Axial images are obtained from the dome of the diaphragm through the pubic symphysis. The lung bases are clear. The heart is enlarged. There is evidence of a small hiatal hernia. There is evidence of central intrahepatic biliary dilatation. Cholelithiasis as well as pericholecystic fluid. Finding is consistent with cholecystitis. Hypoattenuating lesion is identified in the posterior aspect of the spleen consistent with a splenic cyst. There is evidence of pancreatic ductal dilatation. The common bile duct appears dilated. A 2.5 cm left renal cyst extending off of the upper pole of the left kidney. The kidneys appear to excrete contrast in a bilateral and symmetrical fashion. There is a small ventral hernia containing omental fat. There is no evidence of complete intestinal obstruction. Scattered air and fecal debris is noted throughout the colon. There is evidence of colonic diverticulosis. The urinary bladder is fluid filled and unremarkable. The appendix is within normal limits.

Impression:

1. Intrahepatic biliary dilatation.
2. Small hiatal hernia.
3. Pancreatic ductal dilatation.
4. Cholecystitis with cholelithiasis positive for pericholecystic fluid.
5. Small ventral hernia containing only omental fat.

Expert Physician, MD
ELECTRONICALLY SIGNEDTranscribed by: VS
Reviewed by: HR