

ULTRASOUND ABDOMEN

Client Patient Id		Scan Number	Case 5
Scanris Patient Id	Case 5	Date	August 1, 2005
Report of	Ultrasound of the Abdomen	Client Name	

History	None provided
Comparison Studies	None provided

Findings:

LIVER :	The liver has a normal size and uniform echogenicity with no focal lesion. Portal and hepatic vein pattern are normal.
GALL BLADDER :	The gall bladder shows a single mobile calculus of about 22mm size with normal gall bladder size and wall.
BILIARY TREE :	The biliary tree is not dilated. CBD caliber is 5mm.
PANCREAS :	The pancreas shows a normal bulk and echogenicity.
SPLEEN :	The spleen has a normal size and echotexture. Splenic length is 8.7cms.
KIDNEYS :	Both kidneys have normal size and parenchymal/sinus echogenicity. There are no calculi, mass lesions or hydronephrosis noted.
OTHER :	Multiple abnormally dilated small bowel loops are seen with increased peristalsis. There is an abnormally thickened appendix of 15mm in the right iliac fossa with large thick fluid collection around it. Appendix lies just deep to abdominal wall. Minimal free fluid also noted in the lower abdomen.

Impression	<ol style="list-style-type: none"> Findings suggest acute appendicitis, probably with perforation, in view of periappendicular collection and small bowel obstruction. Incidental note also made of a gallstone.
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