

ULTRASOUND OF ABDOMEN

Client Patient Id		Scan Number	Case 2
Scanris Patient Id	Case 2	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. A 1.0cm hyperechoic SOL is seen in the right lobe. Portal and hepatic vein pattern are normal.
GALL BLADDER :	Gall bladder is well distended with normal wall thickness and no calculi.
BILIARY TREE :	The biliary tree is not dilated.
PANCREAS :	The pancreas shows a normal bulk and echogenicity.
SPLEEN :	The spleen has a normal size and echotexture.
KIDNEYS :	Both kidneys have normal size and parenchymal/sinus echogenicity. There are no calculi, mass lesions or hydronephrosis noted.
URINARY BLADDER :	The urinary bladder has a normal wall and no intraluminal abnormality.
PROSTATE :	The prostate is normal in shape, size, outline and echogenicity.

OTHER :	Large right pleural effusion noted with underlying lung collapse. There is no ascites, adenopathy or bowel related lesion seen.
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Impression	<ol style="list-style-type: none"> 1. 1.0cm right lobe liver Hemangioma. 2. Large right pleural effusion with underlying lung collapse.
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