

Inverclyde Royal Hospital: Clinical Report

Page 1 of 1

Patient: LEITCH, Robert		DOB: 15/08/1977
Referrer: Dr Alida MacGregor		CHI No: 1508773076
Ref Loc: GP PRACTICE	GP	CRIS No: 25504226
Ref Src: Kyles Medical Centre, Tighnabruaich, PA21 2BE,		
Clinical History : 39-year-old male. Abnormal LFTs and clotting. Tee total for 15 years but legacy of 10 years heavy alcohol use.? Liver pathology.		
US Abdomen : Scanned by Morgyn Sneddon, sonographer.		
Technically difficult examination due to patient obesity. Poor image quality.		
The liver is enlarged measuring 21.4 cm. There is a coarse echo texture throughout with an associated reduction in sound throughput. These appearances are suggestive of diffuse fatty infiltration/parenchymal disease. Within the right lobe of liver, adjacent to the gallbladder, there are several hypoechoic, wedge-shaped areas the largest measuring 3.2 cm. Appearances are suggestive of focal fatty sparing. No other overt focal pathology or intrahepatic duct dilatation evident on limited imaging.		
Common bile duct and aorta are obscured. The gallbladder is normal. The pancreas demonstrates an increased echogenicity and lobulated anterior outline suggestive of diffuse fatty infiltration. Nil focal.		
Both kidneys appear sonographically normal, however, the patient demonstrates exquisite tenderness on direct scanning of the left kidney. Spleen is poorly visualised, however appears grossly normal. No abdominal free fluid.		
VERIFIED	Reported By: Morgyn Sneddon	
	2nd Reporter: Verified By: Morgyn Sneddon	
E-30956470	Exam Date: 04/11/16	
Exams: US Abdomen		