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Ultrasound Report

Patient	Mrs Sonia Doh	DOB	16.05.1978
Referring Physician	Sukh Padda	DOS	03.09.2024
Procedure	MSK Ultrasound	MRN	
Clinical History	See request		

Ultrasound Examination of the Abdomen and Pelvis.

Verbal consent obtained prior to examination. Patient is fasting 6 hours with full bladder. LMP: 5 years ago.

The liver is normal in size with increased echogenicity, consistent with fatty infiltration (hepatic steatosis). No focal hepatic lesions or masses are identified. The liver capsule appears smooth, and no intrahepatic bile duct dilation is seen.

The gallbladder is distended with no evidence of cholelithiasis or wall thickening. No pericholecystic fluid is observed.

The common bile duct is of normal caliber, measures approximately 2.2 mm. No dilation of the intrahepatic or extrahepatic bile ducts.

The visualised part of the pancreas is of normal size and echotexture. No masses or ductal dilation noted.

The spleen is normal in size and echogenicity. No focal lesions are identified.

Both kidneys are normal in size, shape, and echotexture. No evidence of hydronephrosis, renal stones, or masses.

Pelvis:

The uterus is of normal size and echotexture. The endometrial stripe, measures about 2.2 mm and is within normal limits for the menopausal cycle.

Both ovaries are significantly atrophied, with no identifiable follicles or masses.

No adnexal masses or free fluid is noted in the pelvis.

The urinary bladder is well-distended with smooth walls. No evidence of masses, stones, or significant post-void residual.

Impression:

Fatty liver (hepatic steatosis).

Atrophied ovaries.

No evidence of hepatic masses, biliary obstruction, or other significant abdominal or pelvic pathology.

Rest of the major abdominal and pelvic cavities appear grossly unremarkable.

Ultrasound of the Lumps and Bump- Left Lateral Abdomen.

Verbal consent obtained prior to examination.

A well-defined, hypoechoic mass is observed within the deep fascia of the left lateral abdominal wall. The lesion measures approximately 17 x 5 x 12 mm.

The mass is consistent with a lipoma, characterized by its hypoechoic echotexture and lack of internal vascularity. No signs of infiltration into surrounding tissues are noted.

Impression:

Sonographic appearance of the hypoechoic lesion seen in the left lateral abdominal wall, suggestive of simple lipoma.

The findings are benign in appearance, with no evidence of concerning features.