

DEPARTMENT OF RADIODIAGNOSIS, IMAGING & INTERVENTIONAL RADIOLOGY

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OPNO: 8150705

AGE: 53 Y/M

Date: 14-Jan-23

ULTRASOUND OF ABDOMEN AND PELVIS

LIVER: Normal in size [13 cm] and shape. Diffuse increase in parenchymal echo texture. No obvious SOL noted within the parenchyma. IHR are not dilated. Portal vein and common bile duct appear normal

GALL BLADDER: Normally distended. Wall is regular. No evidence of calculus/pericholecystic fluid noted.

SPLEEN: Normal in size [10 cm], shape and echotexture

PANCREAS: Visualized head is normal in size, shape and echotexture. Body and tail are obscured due to excessive bowel gas shadowing.

RIGHT KIDNEY: Normal in size [94 (length) x 17 (Parenchyma) mm], shape and echo texture. Corticomedullary differentiation is maintained. No calculus/hydronephrosis noted.

LEFT KIDNEY: Normal in size [98 (length) x 16 (Parenchyma) mm], shape and echo texture. Corticomedullary differentiation is maintained. No calculus/hydronephrosis noted. Evidence of well-defined anechoic lesion with no internal septations/wall calcification noted in the upper pole measuring 17x13 mm. Cortical calcification noted in the mid pole.

No ascites.

Visualized bowel loops show normal peristalsis.

URINARY BLADDER: Normally distended. Wall is regular. Lumen is echo free.
Pre void- 335 cc.

Post void- 12 cc (insignificant)

PROSTATE: Normal in size [volume: 23 cc]. Normal in shape and echo texture.

IMPRESSION: USG finding suggestive of:

- Grade I fatty liver.
- Left renal cyst.

Dr. Rachana/Dr. Akshay [PG]

Dr. Abhisek [SR]

