

Name: Mrs Naheed Imran

PIN: 2308-07718

Gender: Female

Visit Date: 22-Aug-2023 09:08

Cell No: [REDACTED]

Age: 45.0 yr(s)

Report At: 22-Aug-2023 10:08

CLINICAL LAB REPORT

Ultrasound Abdomen

LIVER: It is normal in size (15.2 cm) . Margins are smooth. Parenchyma shows increased echogenicity . No typical features of focal lesion or intrahepatic dilated channels seen. Portal vein is normal in caliber. CBD is of normal caliber.

GALLBLADDER: It is of normal size and shape. Wall thickness is normal. No typical features of mass or calculus is seen in the visualized part in current scan. No fluid collection is seen around it.

PANCREAS: It shows normal echopattern. Head and body region of pancreas is visualized, however tail region of pancreas is obscured by bowel gasses. No typical feature of mass/ focal lesion is seen. Pancreatic duct is not dilated.

SPLEEN: It is normal in size (8.5 cm) and echopattern. No focal lesion is seen.

Rt. KIDNEY: It is normal in size and shape. Parenchymal echopattern is normal. No typical features of mass, calculus, or hydronephrosis is seen. The ureter is not dilated.

Lt. KIDNEY: It is normal in size and shape. Parenchymal echopattern is normal. No typical features of mass, calculus or hydronephrosis is seen. The ureter is not dilated.

URINARY BLADDER Wall thickness is normal. No typical feature of focal mass lesion, trabeculation/diverticulation or calculus is noted.

No free fluid is seen in abdomen and pelvis.

IMPRESSION:

- Fatty infiltration of liver (Grade- I).

For details please see the text above and correlate with clinical / lab and previous / other imaging findings.