



ULTRASONOGRAPHY REPORT

ID NO	22020653	Date-	9 February, 2022	Unit	MED
NAME	ZAYEDA	Age	40 Yrs	Sex-	Female
PATIENT OF	BANGABANDHU SHEKIKH MUJIB MEDICAL UNIVERSITY HOSPITAL.				

*Thank you for your kind referral.

USG of Whole Abdomen

Liver: is normal in size (12.02 cm MCL), shape and position. Parenchymal echotexture is homogeneous in both lobes and echogenicity is normal. Intrahepatic vessels are well visualized. Supra & sub diaphragmatic spaces are clear.

Gall bladder: is distended with normal in size, shape and position with fluid bile content. The wall of gall bladder is not thickened. It is 2.0 mm. Multiple bright echogenic structure of various size are seen within the lumen & near the gall bladder neck, which casting posterior acoustic shadow (stone).

B.Trees: Biliary tree and common bile duct are not dilated.

Pancreas: is normal in size with normal echotexture of pancreatic tissue. The main pancreatic duct is not dilated.

Spleen: is normal in size with homogeneous echotexture of splenic tissue. The outer to outer pole of the spleen is 8.92 cm.

Kidneys: Both the kidneys are normal in size, shape and position. Bipolar length of right kidney is 9.34 cm & left kidney is 11.26 cm. Cortex and medulla are well defined. The cortical thickness is within normal limit. The pelvicalyceal systems of both kidneys are normal.

Ureters : Upper part of both ureters are not dilated.

Urinary bladder: is filled with fluid and regular in outline. The wall of urinary bladder is not thickened it is 2.0 mm.

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