

ULTRASONOGRAM REPORT

I.D. No	: Z403423	Received date	: 8 Jun 2022	Printed date	: 9 Jun 2022 08:42PM
Name of Pt.	: SINTHIA	Age	: 9 y(s)	Sex	: Female
Referred by	: ASST. PROF. DR. ASHFAQUE AHMED SIDDIQUE, MBBS(DMC),BCS(Health), MD(GASTRO), MCPS(Medicine)				
Part Scanned:	: USG WHOLE ABDOMEN				

Thank you for the courtesy of this kind referral

- LIVER** : Liver is normal in size (101 mm). Echotexture of the liver parenchyma appears homogenous. No focal or diffuse hypo or hyperechoic lesion could be visualized within the liver parenchyma.
- GALL BLADDER** : Appears well defined and normal in size. Wall thickness is within normal limit. No echogenic structure or biliary sludge is seen within the gallbladder.
- BILIARY TREES** : Both intra and extra hepatic biliary tree is not dilated. Common bile duct is not dilated measuring 2.7 mm (Normal up to 6mm depending on age).
- PANCREAS** : Pancreas is normal in size with uniform parenchymal echotexture. Main pancreatic duct is not dilated.
- SPLEEN** : Spleen is normal in size measuring 74 mm in length (Normal up to 110mm). Echotexture of the splenic parenchyma appears homogenous. No focal lesion could be visualized.
- KIDNEYS** : Both the kidneys are normal in size. Bipolar length of RK-77mm and LK-77mm. Cortex and medulla are well defined. Pelvicalyceal systems are not dilated. No echogenic structure is seen in any kidney.
- URETER** : Both are not seen bilaterally, which excludes any obstructive feature.