

LABAID LTD. (DIAGNOSTICS), NAOGAON

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USG REPORT

Invoice No :

NL2407190752

Invoice Date : 09/07/2024

Delivery Date : 09/07/2024

Report No. : 2407070680

Patient Name :

RAFIN

Age : 16 Y

Gender: M

Ref. Doctor :

ASSISTANT PROF, DR. MD. MAHBUBUR RAHMAN .MBBS, BCS(HEALTH) MD(NEUROMEDICINE)

Test Name :

USG Color - Whole Abdomen

SONOGRAPHIC FINDINGS OF WHOLE ABDOMEN.

LIVER

Liver is normal in size. Hepatic parenchyma shows normal echogenicity with homogeneous echotexture. No focal or diffuse lesion is seen. Portal vein is normal in caliber. Intrahepatic vessels are normal.

GALL BLADDER

Gall bladder is normal in size. Wall thickness is normal. A echogenic structure casting posterior acoustic shadow is seen in the lumen of gall bladder (measuring about 8mm).

BILIARY TREE

Biliary channels are not dilated. No mass or any calculus could be detected.

PANCREAS

Is regular in outline and uniform in tissue character. Main pancreatic duct is not dilated.

SPLEEN

Spleen is normal in size & tissue character. The vessels at splenic hilum appear normal.

RIGHT KIDNEY

Normal in size, shape and position. Parenchyma is normal with normal corticomedullary junction. Cortical thickness appears normal. Pelvi calyceal systems are not dilated. No calculus or mass lesion is seen.

LEET KIDNEY

Normal in size, shape and position. Parenchyma is normal with normal corticomedullary junction. Cortical thickness appears normal. Pelvi calyceal systems are not dilated. No calculus or mass lesion is seen.

URINARY BLADDER

Is well filled and regular in outline. Wall thickness appears normal. No intra-vesical lesion is seen.

PROSTATE

Prostate is normal in size ,shape & tissue character

IMPRESSION: Cholelithiasis.

DR. SABRINA TASMIN

MBBS , DMU

Special Training in vascular color doppler & TVS PGT (Radiology & Imagine)

Consultant (Sonologist),

Labaid Ltd. Diagnostics, Naogaon

Powered By: MYSOFT Ltd.

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Prepared By ::