

**IBN SINA DIAGNOSTIC & CONSULTATION CENTER, BOGURA**  
**ULTRASONOGRAM REPORT**  
ISO 9001:2015 Certified

I.D. No : K263406 Received date : 3 Sep 2021 Printed date: 3 Sep 2021  
Name of Pt. : GOLAM FARUQUE Age : 60 y(s) Sex: Male  
Referred by : Dr. Al Mahmood Appolo, MBBS, BCS(Health), MD(Gastroenterology)  
Part Scanned: USG WHOLE ABDOMEN

Report on Whole Abdomen

Technique:

➤ This Exam is Carried Out by GE Volusion E8 ã C1-5-D Probe.

Description :

Liver : Liver is smaller in size & nodular in shape with coarse hepatic echotexture in both lobes.

Gallbladder : Well visualized. At least solitary bright echogenic structure (about 0.93 cm) casting posterior acoustic shadow is seen in the GB lumen. Wall thickness is within normal limit.

Biliary tree : Normal in caliber.

Spleen : Normal in size & tissue texture.

Pancreas : Normal in size, shape & tissue texture.

Kidneys : Both kidneys are normal in size, shape & position with well-defined cortices & medullae. The pelvi-calyceal systems are not dilated. Small cystic areas are seen in both kidneys, right measures about 2.25 cm x 1.99 cm in mid pole & left measures about 3.06 cm x 2.87 cm in upper pole.

Ureters : Not dilated.

Urinary bladder : Well filled & well outlined. No intravesical lesion is seen.

Prostate : Normal in size & uniform in appearance.

\*\*\* Mild to moderate collection is seen in peritoneal cavity.

Impression:

- Features of CLD.
- Cholelithiasis.
- Mild to moderate ascites.
- Bilateral renal cortical cysts.

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