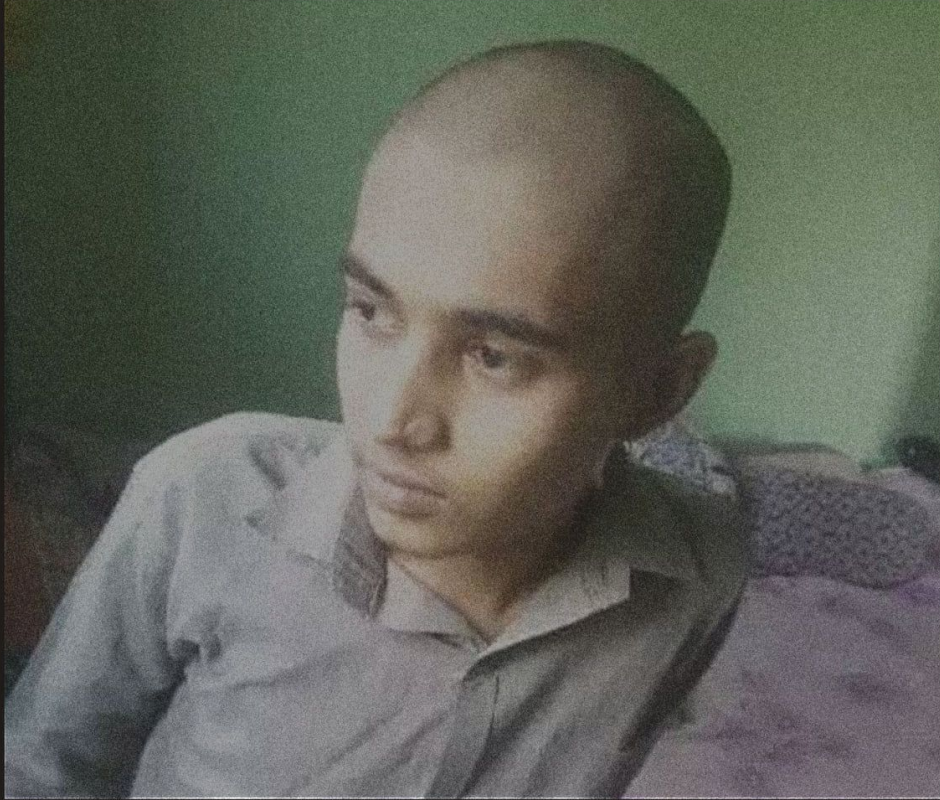




মিজানুর রহমান প্রাণেদ

বিভিন্ন জনিত প্রমাণ্য আক্রান্ত

(Multiple Multiloculated Hepatic Abscesses)

bKash  01853-325153



MUNIR
FOUNDATION



চট্টগ্রাম ইন্টারন্যাশনাল মেডিকেল কলেজ হাসপাতাল (সিআইএমসিএইচ)
Chattagram International Medical College Hospital (CIMCH)

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ULTRASONOGRAPHY REPORT

IDNO : 058
NAME : MR. MIZANUR RAHMAN
REFD BY : CIMCH INDOOR
EXAM : USG: WHOLE ABDOMEN.
DATE : 09- 09- 2020
AGE: 18 YRS. SEX: MALE.

Liver : Normal in size with heterogenic echotexture.
all over. Multiple hypoechoic, complex echogenic & anechoic
SOLs of variable sizes (Largest one measuring 5.38x3.74cm) seen in
the both lobes of liver. Portal vein measures normal.
Gall bladder : GB is contracted.
Biliary tree : No definite intraluminal abnormality is detected.
Pancreas : CBD and intrahepatic biliary channels are not dilated.
Spleen : Visible part appears normal.
Kidneys : Mildly enlarged in size (13.01cm) and echotexture.
Both kidneys are normal in size, shape and position.
Cortico-medullary differentiation is maintained.
PC systems are not dilated. No calculus is seen on either side.
Urinary bladder : No calculus is seen on either side.
Regular in outline. Wall thickness is normal.
Prostate : No intra-vesical lesion is seen.
Normal in size Echotexture is uniform.
Capsule appear intact.

Impression : Multiple Hepatic SOLS(Hepatic abscess ?)
Heterogenous hepatic parenchymal echotexture.
Mild splenomegaly
Contracted GB.

Adv-USG guided FNAC pls

Dr. Md. Khorsheed Alam
MBBS, M.Phil. Associate. Professor & Head
(Dept of Radiology & Imaging)
specialist in Radiology & Imaging.
Chattagram international medical college and hospital



SIGMA LAB LIMITED
Integrated Diagnostic Complex and Consultation Centre
14/15, Mending Ching, Phone: 827911, 286402, 286403, 286404

**MULTI SLICE
CT SCAN
REPORT**



CT/MRI REPORT



Invoice No.	82608033747	Invoice Date	13/08/2024	Delivery Date	14/08/2024	Report No.	22009004211
Patient Name	MR. MEANUR RAHMAN			Age	18Y	Gender	M
Ref. Doctor	DR. SHAMIN BOKSHA, FCS (MEDICINE), MD (GASTRO)						
Test Name	CT Scan Of Upper Abdomen						
Write Here							

CT Scan of Upper Abdomen

Protocol:

Thank you for the reference.

A plain & post contrast spiral CT scan is performed using 5.0 mm slice collimation & 1.0 mm slice reconstruction.

Findings:

Liver is enlarged in size. There are multiple hypodense lesions of variable sizes in both lobes of liver. These measure about 1.7 – 8.6 cm. in maximal axial dimension. On post contrast scan the lesions are nonenhancing. Intrahepatic biliary channels are not dilated. Portal vein is normal.

Gall bladder is contracted with normal wall thickness. There is no radio-opaque calculus within it.

CBD is normal in caliber. There is no radio-opaque calculus.

Pancreas is normal in size with no focal lesion.

Spleen is normal in size with homogenous enhancement.

Abdominal aorta & IVC are normal.

Both the kidneys are normal in size with excretion of good concentration of contrast.

There is no radio-opaque calculus.

There is no obvious mass lesion in stomach, small gut & visualized large gut.

No enlarged lymph nodes are noted in abdomen.

No collection of fluid is seen in peritoneal cavity.

Interpretation: CT findings demonstrate.

- Multiple multiloculated hepatic Abscesses.

Reported by electronic signature

Prof. Dr. Didarul Alam

MBBS, MD (IPGMR)

Fellow MRI (Mumbai)

Advance Training in Oncology imaging

& Cardiovascular CT (Singapore)

Ex. Head, Dept of Radiology & Imaging

Prepared By
USTC

Checked By

CONSULT

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১৯৯৯ সাল (** শর্ত প্রযোজ্য)

দিবা-রাত্রি ২৪ ঘণ্টা সিটি ক্যান করা