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Date: 29.06.2025	Patient Name: BARUN	Patient ID: 47244
Gender: M	Age: 36Y	Ref Physician : DR. FARHAN

Abdominal and Pelvis Ultrasonography Examination

- The liver is normal in size with mild increased parenchymal echogenicity. Intrahepatic and extrahepatic biliary ducts are normal, no evidence of mass lesion.
Right lobe- 142mm (N= 120-160mm) Left lobe- 74mm (N= 100 mm)
- The gallbladder is not well-distended. There are few maximum 11mm in sizes echogenic foci within the lumen of gallbladder having posterior acoustic shadowing. No evidence of wall thickening, polyp or pericholecystic fluid collection.
- Pancreas is normal in size with homogenous parenchymal echotexture, no evidence of calcification, focal lesion or peripancreatic fluid collection.
- Spleen is normal in size with homogenous parenchymal echotexture, no evidence of mass lesion.
- Both kidneys are normal in location, size and parenchymal echogenicity. Cortico-medullary differentiation is preserved, perinephric planes appear normal, no evidence of mass lesion. There are 3mm in sizes non-obstructive stones in both kidneys. Normal pelvicalyceal systems and ureters.
Right kidney- 104X41mm (cortex- 15mm)
Left kidney - 109X48mm (cortex-15mm)
- The urinary bladder is not full (67ml), wall thickness is normal, no evidence of diverticule or abnormal mass lesion in the wall and within the urinary bladder. No calculi seen.
- The prostate gland is normal in size and volume (30x39x35mm, volume=22ml), no evidence of mass lesion.
- No evidence of free fluid within the abdominal cavity and pelvic region.
- No evidence of bowel wall thickening, intussusceptions or any sign for acute appendicitis in this examination.

IMPRESSION:

- The liver is normal in size with mild increased parenchymal echogenicity (mild=grade-I fatty liver).
- There are few maximum 11mm in sizes echogenic foci within the lumen of gallbladder having posterior acoustic shadowing (cholecystolithiasis).
- There are 3mm in sizes non-obstructive stones in both kidneys.

Please correlate with clinical and laboratory findings.
Thank you very much.

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