

👤 Patient Name	▶ CHATIYA	🔄 Refer By	▶ Asim
♀♂ Age/Gender	▶ 40 / Female	👤 Performing Dr	▶ DR DAS
🧪 Department	▶ USG Report	🕒 Date	▶ 31/05/26

USG OF LOWER ABDOMEN

Findings

Spleen: Longitudinal dimension approximately 9.8 cm with homogeneous echotexture; no focal splenic lesion identified on the supplied images.

Right kidney: Visualized length approximately 9.6 cm. Preserved corticomedullary differentiation; no hydronephrosis or focal renal lesion identified on the supplied images.

Left kidney: Visualized length approximately 8.7 cm. Preserved corticomedullary differentiation; no hydronephrosis or focal renal lesion identified on the supplied images.

Common bile duct (CBD): Caliber approximately 0.402 cm (≈4 mm) on the provided image — not dilated.

Pancreas: Visualized portions demonstrate unremarkable echotexture on the supplied image.

No free intraperitoneal fluid evident on the provided images.

Pelvis (uterus and adnexa): Evaluation limited on the supplied images; no definite adnexal mass or free fluid seen. Recommend dedicated pelvic imaging if clinical concern persists.

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