

PT. NAME: MRS. REENA
REF BY: DR. RASHMI SINGHAL, MS

AGE: 49 Y/F
DATE: 24-11-2023

U.S.G. WHOLE ABDOMEN WITH TVS

Limited evaluation due to fatty patient and excessive bowel gases

LIVER: - is mildly enlarged in size 18.3 cm, shows grade I fatty changes. No evidence of focal SOL is noted. I.H.B.R. appears normal.

GALL - BLADDER: - is partially distended, no evidence of calculus is noted. Wall thickness is normal. CBD is obscured.

SPLEEN: - is normal in size & echotexture. No evidence of focal SOL is noted.

PANCREAS: - is obscured.

BOTH KIDNEYS: - are normal in size, shape, position & echotexture. No evidence of calculus or hydronephrosis is noted. Cortico-medullary differentiation is well maintained.

URINARY BLADDER: - is partially distended with smooth walls and echofree contents. No evidence of calculus or mass is noted.

UTERUS: - is not seen post operative.

Left ovary shows a small simple cyst 26 mm. No adnexal mass is noted on right side. Moderate free fluid is seen in lower abdomen and pelvis.

A very large heterogenous hypoechoic solid lesion is seen centered around the umbilicus nearly occupying whole of central abdomen and causing distension. Further organ of origin could not be determined ----? Peritoneal/ retroperitoneal/ bowel ---- needs further evaluation with CT/ histopathology.

Bowel loops are not dilated. No pleural effusion is seen at CP angle.

KINDLY CORRELATE CLINICALLY.

DR. PALLAVI GOYAL
MBBS, MD (RADIOLOGICALS)
MAMC (DELHI), DNB, MNAMS
CONSULTANT RADIOLOGIST