



**REPORT**

Name : M.SIRISHA.

Age/Sex: 30yrs/Female

Ref.Dr : V.GEETHA VANI MD.,

Dt : 27.05.2024

**REAL TIME B MODE SCANNING OF ABDOMEN**

- LIVER** : Normal size & Echotexture. No evidence of focal lesions. No evidence of intrahepatic biliary duct dilatation. CBD normal. Not dilated. Hepatic & Portal veins appear normal.
- GALL BLADDER** : Distended, Evidence of small polyps. No evidence of wall thickening.
- PANCREAS** : Normal size & Echotexture. No evidence of duct dilatation/calcifications/mass lesions.
- PARA AORTIC** : No evidence of enlarged nodes.
- SPLEEN** : Normal size & Echotexture. No Focal lesions.
- KIDNEYS** : Normal size & echotexture. No evidence of hydronephrosis/calculi/mass lesions. Cortical thickness/margins normal.
- URINARY BLADDER** : Distended, No evidence of calculi/wall thickening/diverticula.
- UTERUS** : Normal size & echotexture. No evidence of focal lesions in myometrium. Endometrium 2mm (DL). Ovaries could not be assessed. Evidence of large mixed echogenic mass Ms 17 x 10 x 15cms in pelvis and lower abdomen predominantly Rt.side. Evidence of mild ascites.

**IMPRESSION** : ULTRA SOUND FINDINGS ARE SUGGESTIVE OF

1. LARGE MIXED ECHOGENIC MASS IN PELVIS AND LOWER ABDOMEN.  
- S/O OVARIAN MASS ( R/O ? CA OVARY).
2. MILD ASCITES.
3. GB POLYPS.

**SUGGESTED CLINICAL CORRELATION & FURTHER EVALUATION.**  
ADVISED : CA125

RADIOLOGIST.



M BIRTH 302

# ABHINAV SCANS & DIAGNOSTICS

