

SRI NARAYANI HOSPITAL & RESEARCH CENTER

Thirumalaikodi, Sripuram, Vellore, TamilNadu 632055

Patient: 536558 JOTI RANI DASH, Age: 56, Sex: F

Bill No: 20251985 On 4-Oct-2019

Ref: EMHC



ULTRASOUND ABDOMEN AND PELVIS

CLINICAL DATA: Routine checkup

TECHNIQUE: B Mode Ultrasound

OBSERVATIONS:

LIVER	Enlarged in size ~ 155 mm Increase in parenchymal echotexture No focal lesion Portal vein appears normal Intra hepatic biliary radicles (IHBR) appears normal Hepatic veins appear normal
GALL BLADDER	Well distended Wall thickness appears normal No calculus
SPLEEN	Normal in size Normal echotexture, No focal lesion
PANCREAS	Head, body and tail appears normal in size Normal echotexture Main pancreatic duct appears normal. No calcification
RIGHT KIDNEY	Normal in size ~ 104 x 47 mm Cortico-medullary differentiation is maintained Pelvicalyceal system appears normal, No calculus
LEFT KIDNEY	Normal in size ~ 103 x 49 mm Cortico-medullary differentiation is maintained Pelvicalyceal system appears normal, No calculus
BLADDER	Well distended Wall thickness appears normal Vesicoureteric junctions appears free on both sides
UTERUS	Post menopausal status. Measures ~ 64 x 33 x 13 mm Endometrium(4 mm)
RIGHT OVARY	Atrophic
LEFT OVARY	Atrophic
SPACES	No free fluid in peritoneal cavity / Pouch of Douglas

INTERPRETATION & DIAGNOSIS

- Hepatomegaly with grade I fatty liver.

Dr. N. Sudhir, MDRD.
Radiologist

NOTE:

- Impression is professional opinion, not a final diagnosis. This examination has its own limitations.
- Clinical correlation is necessary for imaging findings. If there is variance clinically this examination may be repeated or reevaluated by other investigation.
- Please see your treating physician with this report.