

## **DIAGNOSTIC CENTRE & POLYCLINIC**

Regd. Off: 75, Dum Dum Road, Kolkata - 700 074

Phone No.: (033) 2560 3641 / 3642, (033) 6526 0026, (Infront of Motijheel College of Commerce)

Associate Code:

Patient's Name:

MRS LABANI DAS

ID Number Referred By 10966/K-846 SELF

Received On:

16/11/2021

17/11/2021 Reported On:

24Y/FEMALE

Age/Sex: Sample Source:

## ULTRASONOGRAPHY OF WHOLE ABDOMEN

#### LIVER

It is enlarged (15.2 cm) in size. Parenchymal echotexture is raised. No focal parenchymal lesion is seen. Intrahepatic billiary radicles not dilated.

#### **PORTA**

PV: Normal in diameter with echofree lumen. PV measures 0.9 cm.

CD: Normal in caliber. No calculus is seen up to traceable part. CD measures 0.3 cm.

#### GALL BLADDER

Gall bladder is normally distended with normal wall thickness. No intraluminal calculus is noted.

#### **PANCREAS**

Normal in size, shape & outline. No focal S.O.L. or calcification noted. Main pancreatic duct - not dilated.

#### SPLEEN

Spleen is normal in size. Parenchymal echotexture is normal. Splenic vein at its hilum is not dilated.

#### **KIDNEY**

Both kidneys are normal in size ,shape and outline. Cortical echogenicity appears normal on both sides. Central echocomplexes are normal. Corticomedullary differentiation is maintained. No evidence of stone, hydronephrosis or any mass lesion seen on either side.

DR. S. PAL M.B.B.S.(KOL), APUSC-CBET(WBUHS) CONSULTANT SONOLOGIST

Checked by.....

MD,DMRD\

CONSULTANT RADIOLOGIST



# Patho Treat DIAGNOSTIC CENTRE & POLYCLINIC

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#### **URETERS**

Not visualized hence not dilated.

### URINARY BLADDER

Sub optimally distended and normal in wall thickness. No intraluninal pathology or intramural mass lesion seen.

#### **UTERUS**

Uterus is anteverted and normal in size Myometrial echotexture appears homogeneous. Endometrial cavity in midline location and well collapsed.

#### **OVARIES**

Both ovaries are bulky in size. Multiple peripherally arranged tiny follicles are noted in both ovaries with thick & echogenic ovarian stromas.

Right ovary  $3.3 \times 2.4 \times 2.6$  cm & volume 11 cc Left ovary  $3.3 \times 2.6 \times 2.9$  cm & volume 13 cc

**IMPRESSION** 

: 1. Hepatomegaly with fatty liver.

2. PCOD

DR. S. PAL M.B.B.S.(KOL), APUSC-CBET(WBUHS) CONSULTANT SONOLOGIST

Checked by.....

DR. V. J. VIMAL MD,DMRD

CONSULTANT RADIOLOGIST