

Pentamed Hospital



NABH ACCREDITED

Date	29/Apr/2019 09:27 AM	LAB No.	19-UI00204
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Regn. No.	1920-0362	Report Date	29/Apr/2019 12:50 PM
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U/S WHOLE ABDOMEN

LIVER IS ENLARGED IN SIZE (17.6 CM) WITH NORMAL ECHOTEXTURE. HEPATIC VASCULATURE AND INTERAHEPATIC BILIARY RADICLES ARE NORMAL.

GALL BLADDER IS PARTIALLY DISTENDED, GROSSLY NORMAL IN SIZE AND WITH NORMAL WALL THICKNESS, NO EVIDENCE OF ANY CALCULUS OR SPACE OCCUPYING LESION SEEN. NO PERICHOLECYSTIC COLLECTION SEEN.

COMMON BILE DUCT AND PORTAL VEIN ARE NORMAL IN CALIBRE.
PANCREAS IS NORMAL IN SIZE AND PARENCHYMAL ECHOTEXTURE.

RIGHT KIDNEY IS SMALL IN SIZE (RIGHT 6.5 X 2.0 CM) WITH IRREGULAR OUTLINE WITH INCREASE ECHOGENICITY WITH LOSS OF CORTICO MEDULLARY DIFFERENTIATION..

LEFT KIDNEY IS BULKY IN SIZE (LEFT 13.3 X 4.9 CM), SHOWS LOBULATED CONTOUR AND SHOWS HYPOECHOIC LESION MEASURING 40 X 32 MM AT LOWER POLE WITH THICK INTERNAL SEPTATION LIKELY DUE TO COMPLEX CYST

SPLEEN IS NORMAL IN SIZE (8.9 CM) AND ECHOTEXTURE.

URINARY BLADDER IS NORMAL IN SIZE , OUTLINE AND WALL THICKNESS. NO VESICAL CALCULUS SEEN.

UTERUS IS ANTEVERTED, NORMAL IN SIZE SHAPE, POSITION, OUTLINE WITH HOMOGENOUS MYOMETRIAL ECHOES WITH THIN CENTRAL ENDOMETRIUM
BILATERAL OVARIES ARE NORMAL IN SIZE AND ECHOTEXTURE.NO OBVIOUS MASS LESION IN ADNEXAE.NO FREE FLUID IN POD.

MINIMAL RIGHT SIDE PLEURAL EFFUSION
LEFT SIDE PLEURAL EFFUSION WITH BASAL ATELECTASIS

IMPRESSION :- HEPATOMEGALY
- ATROPHIC RIGHT KIDNEY
- COMPENSATORY HYPERTROPHY OF LEFT KIDNEY AND COMPLEX LEFT RENAL CYST
- LEFT SIDE PLEURAL EFFUSION WITH BASAL ATELECTASIS

NOTE : THIS REPORT IS RADIOLOGICAL OPINION NOT FOR MEDICO-LEGAL PURPOSE.
: THIS IS RADIOLOGICAL OPINION TO BE CORELATED CLINICALLY.

Nancy Dhunna

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