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'Healthcare that cares'

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NAME: THOMAS WAMBURA

AGE: 47YRS

DATE: 3.JUN.2023

ABDOMINAL PELVIC U/S REPPORT

- Liver is average in size and showed uniformed echogenicity with increased echotexture. No focal lesion seen.
- Gall bladder is physiologically distended with normal wall thickness. There is small intraluminal exophytic hyperechoic lesion noted with no acoustic shadowing, measuring 0.91cm.
- Spleen appears homogeneously enlarged measuring approximately 36cm. No focal mass seen.
- Both kidneys are normal in size, position and contour with preserved corticomedullary differentiation. No pelvicalyceal dilatation or calculi seen.
- Right kidney measures 11.08cm by 4.35cm.
- Left kidney measuring 11.96cm by 4.15cm
- Hepatorenal and splenorenal recess is noted with free fluid.
- Bowel loops are normal with active peristalsis noted.
- Right and left iliac region is noted with free fluid.
- Urinary bladder has normal outline with normal wall thickness. No intra or extra luminal lesion visualized. There are no bladder calculi or diverticulum.

IMP: Features of a:

Gall bladder polyp

Cirrhotic liver

Abdominal ascites

Splenomegaly

CT SCAN RECOMMENDED

BY; NOAH YATICH:

RADIOGRAPHER