

Patient Name	: Ms.SHAMMI MASTA	Visit No	: CHA250047075
Age/Gender	: 67 Y/F	Registration ON	: 17/Mar/2025 12:53PM
Lab No	: 10144370	Sample Collected ON	: 17/Mar/2025 12:53PM
Referred By	: Dr.YOGESH CHANDRA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 17/Mar/2025 06:11PM

CT WHOLE ABDOMEN

CECT STUDY OF WHOLE ABDOMEN

- **Liver** is enlarged in size measures 174 mm and shows a well defined smoothly margined hypo-attenuating hypo-enhancing lesion measuring approx. 6 x 7 mm in segment III at subcapsular region. No intrahepatic biliary radicle dilatation is seen. Hepatic veins and IVC are seen normally.
- **Gall bladder** is contracted and shows normal lumen. No mass lesion is seen. GB walls are not thickened. (CT is not modality of choice for biliary and gall bladder calculi, USG is advised for the same).
- **CBD** is normal at porta. No obstructive lesion is seen.
- **Portal vein** Portal vein is normal at porta.
- **Pancreas** is normal in size and shows homogenous density of parenchyma. PD is not dilated. No parenchymal calcification is seen. No peripancreatic collection is seen.
- **Spleen** is normal in size and shows homogenous density of parenchyma. No SOL is seen.
- **Both Kidneys** are normal in size and position. No hydronephrosis is seen. No calculus or mass lesion is seen.
- **Both** ureters are normal in course and calibre.
- Few subcentimeteric retroperitoneal & mesenteric lymphnodes are seen.
- No ascites is seen.
- **Urinary Bladder** is normal in contour with normal lumen. No calculus or mass lesion is seen. UB walls are not thickened.
- **Uterus & ovaries** are atrophic (post menopausal).
- No adnexal mass lesion is seen.
- No free fluid is seen in Cul-de-Sac.
- Degenerative changes are seen in visualized parts of spine.

IMPRESSION:

- **HEPATOMEGALY WITH HYPO-ATTENUATING HYPOENHANCING LESION IN LEFT LOBE AS MENTIONED – LIKELY BENIGN (? CYST / ?? NATURE.**

Clinical correlation is necessary.

(DR. JAYENDRA KUMAR, MD)

Transcribed by Rachna

*** End Of Report ***

