

Patient Name	: Mr.RAM DULAREY	Visit No	: CHA250044802
Age/Gender	: 90 Y/M	Registration ON	: 12/Mar/2025 05:28PM
<b>Lab No</b>	<b>: 10142097</b>	Sample Collected ON	: 12/Mar/2025 05:28PM
Referred By	: Dr.YOGESH CHANDRA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 12/Mar/2025 08:31PM

**ULTRASOUND STUDY OF WHOLE ABDOMEN**

- **Liver** is normal in size, and shows increased echotexture of liver parenchyma. No intrahepatic biliary radicle dilatation is seen. No space occupying lesion is seen. Hepatic veins and IVC are seen normally.
- **Gall bladder** is partially distended. No calculus / mass lesion is seen. GB walls are not thickened.
- **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 echotexture of parenchyma. PD is not dilated. No parenchymal calcification is seen. No peripancreatic collection is seen.
- **Spleen** is normal in size and shows homogenous echotexture of parenchyma. No SOL is seen.
- No retroperitoneal adenopathy is seen.
- No ascites is seen.
- **Right kidney is** normal in size and position. **Right kidney shows increased renal parenchymal echogenicity with loss of cortico-medullary differentiation...? Medial renal disease** . Right kidney measures 82x39mm in size. **Multiple cysts are seen largest measuring approx. 10x12mm. Mild hydroureteronephrosis is seen with mid ureteric echogenic area measuring ~19x10mm...? Calculus / organized echogenic sludge.**
- **Left kidney is** normal in size and position. No hydronephrosis is seen. Left kidney measures 79x43mm in size. **Multiple cysts are seen, largest measuring ~18x20mm at upper pole. Tiny calculus of size ~3.9mm seen at lower pole. Grade II/III increased renal parenchymal echogenicity with poor cortico-medullary differentiation...? Medial renal disease.** Left kidney measures 79x43mm in size.
- **Urinary bladder** is normal in contour with anechoic lumen. No calculus or mass lesion is seen. UB walls are not thickened.
- **Prostate is mildly enlarged in size measures 37x36x33mm with weight of 22.0gms and shows homogenous echotexture of parenchyma. No mass lesion is seen.**

**OPINION:**

- **GRADE I FATTY LIVER.**
- **RIGHT KIDNEY SHOWS INCREASED RENAL PARENCHYMAL ECHOGENICITY WITH LOSS OF CORTICO-MEDULLARY DIFFERENTIATION...? MEDIAL RENAL DISEASE.**
- **RIGHT SIDED MILD HYDROURETERONEPHROSIS WITH MID URETERIC ECHOGENIC AREA...? CALCULUS / ORGANIZED ECHOGENIC SLUDGE.**
- **LEFT KIDNEY SHOWS GRADE II/III INCREASED RENAL PARENCHYMAL ECHOGENICITY WITH POOR CORTICO-MEDULLARY DIFFERENTIATION...? MEDIAL RENAL DISEASE.**
- **BILATERAL RENAL CYSTS WITH TINY LEFT RENAL CALCULUS.**
- **GRADE I PROSTATOMEGALY .**

**Adv: RFT correlation**

**IVP study / CT urography for further evaluation**

[DR. K K SINGH , RADIOLOGIST]

[DR. R.K SINGH , MD]



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**SKIAGRAM CHEST PA VIEW**

- *Ill-defined radio-opacity is seen in left lower zone...? Infective.*
- *Rest of both lung fields show increased vascular markings.*
- *Bilateral hilar shadows are prominent.*
- *Cardiac shadow is within normal limits.*
- *Both CP angles are clear.*
- *Soft tissue and bony cage are seen normally.*
- *Both domes of diaphragm are sharply defined.*

*Clinical correlation is necessary.*

[DR. K K SINGH , RADIOLOGIST]

[DR. R.K SINGH , MD]

\*\*\* End Of Report \*\*\*

CHARAK

