

Patient Name	: Mr.PYARE LAL RAWAT	Visit No	: CHA250038929
Age/Gender	: 56 Y/M	Registration ON	: 04/Mar/2025 12:40PM
Lab No	: 10136224	Sample Collected ON	: 04/Mar/2025 12:40PM
Referred By	: Dr.KGMU URO	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 04/Mar/2025 03:59PM

NCCT STUDY OF KUB

- **Right kidney** is comparatively small in size and shows areas of contour depression and parenchymal thinning --? scar/?? post operative changes. Mild pelvicalyceal system fullness is seen. Few hyperdense calyceal calculi are seen at upper and lower poles measuring approx. 3-4mm in size. No mass lesion is seen on non contrast study. Right kidney measures 77 x 35mm.
- **Left kidney** is normal in size and position. No hydronephrosis is seen. Few small hyperdense calyceal calculi are seen at mid pole, largest measuring approx. 4.5mm. Tiny concretion is seen at lower pole. Hypodense lesion measuring approx. 8 x 6mm is seen at mid pole. Left kidney measures 104 x 53mm.
- **Ureters** Both ureters are not dilated. UVJ are seen normally.
- **Urinary bladder** is normal in contour with normal lumen. No calculus or mass lesion is seen. UB walls are not thickened
- Bilateral seminal vesicles are seen normally.
- **Prostate** is normal in size and shows normal density of parenchyma. No mass lesion is seen.
- Few subcentimeteric mesenteric and retroperitoneal lymphnodes are seen.
- *Degenerative changes are seen in visualized part of spine with grade-I anterolisthesis of L5 over S1 vertebrae and bilateral pars-interarticularis defects of L5 vertebra.*

IMPRESSION:

- **COMPARATIVELY SMALL RIGHT KIDNEY WITH AREAS OF CONTOUR DEPRESSION AND PARENCHYMAL THINNING (? SCARS/POST OPERATIVE CHANGES) AND MILD PELVICALYCEAL SYSTEM FULLNESS.**
- **BILATERAL RENAL CALCULI AND LEFT RENAL CONCRETION.**
- **HYPODENSE LESION AT MID POLE OF LEFT KIDNEY -- LIKELY CYST.**

Clinical correlation is necessary.

[DR. JAYENDRA KR. ARYA, MD]

Transcribed by R R...



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*** End Of Report ***

