

Patient Name	: Mr. ALTAF AHMAD	Visit No	: CHA250044748
Age/Gender	: 82 Y/M	Registration ON	: 12/Mar/2025 03:43PM
Lab No	: 10142043	Sample Collected ON	: 12/Mar/2025 03:43PM
Referred By	: Dr. TABASSUM	Sample Received ON	:
Refer Lab/Hosp	: CGHS (BILLING)	Report Generated ON	: 12/Mar/2025 05:32PM

CT LOWER ABDOMEN WITHOUT CONTRAST

NCCT STUDY OF LOWER ABDOMEN

- **Right Kidney** is normal in size and position. No hydronephrosis is seen. No obvious calculus or mass lesion is seen on non contrast study. **Subtle hyperdensity is seen at papillary/medullary regions.** Right kidney measures 88 x 45 mm.
- **Left Kidney** is normal in size and position and shows focal area of contour depression with parenchymal thinning at lower pole - likely scar. Tiny hyperdense calyceal calculus measuring approx. 2 mm is seen at upper pole. Subtle hyperdensity is seen at papillary/medullary regions. No hydronephrosis is seen. No mass lesion is seen on non contrast study. Left kidney measures 80 x 39 mm.
- Few subcentimetric mesenteric and retroperitoneal lymphnodes are seen - Insignificant.
- No ascites is seen.
- **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 foci of calcification.
- Degenerative changes are seen in visualized parts of spine.
- Total hip replacement prosthesis is seen on right side. Few ill defined lytic areas are seen adjacent to acetabular component - ? Significance.

IMPRESSION:

- FOCAL AREA OF CONTOUR DEPRESSION AND RENAL PARENCHYMAL THINNING IN LEFT KIDNEY - LIKELY SCAR.
- TINY LEFT RENAL CALCULUS.
- SUBTLE HYPERDENSITY IN PAPILLARY/MEDULLARY REGIONS OF BILATERAL KIDNEYS - ? RENAL PAPILLARY//MEDULLARY CALCIFICATION.

Clinical correlation is necessary.

(DR. JAYENDRA KUMAR, MD)

Transcribed by Rachna



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*** End Of Report ***

