

**DEPARTMENT OF RADIODIAGNOSIS & IMAGING**  
**P.G.I.M.E.R., CHANDIGARH**  
**C.T. SCAN REPORT**

Name:	CHANDER SHEKHAR			Age:	41 y	Sex:	M
CR No:	202503509485	Acc No:	PG593584	Ward / OP	OP		
Ref By:	Default Doctor (DefDoc)	Ph. No.	9416966344	Study Date:	29/09/2025 9:10AM		

**\*\* REPORT DETAILS \*\***

**Clinical history and findings** - c/o left flank pain x 1 month . USG s/o left lower pole calculus.  
**NCCT KUB**

**protocol:** The study was done by acquiring non contrast 5 mm helical sections of KUB region with a pitch of 0.75.

- Right kidney is normal in position, measures 9.7cm and shows normal outline and attenuation. Right PCS is compact. Ureter is not dilated. No perinephric stranding or collection is seen.
- Left kidney is normal in position, measures 8.7cm and shows normal outline and attenuation. Left PCS is compact. Ureter is not dilated. No perinephric stranding or collection is seen.
- Urinary bladder is distended and grossly normal.
- The calcification is seen in left seminal vesicle.
- Rest of the abdominal organs are grossly normal (within NCCT limits)

**Impression:**

**No evidence of calculus in bilateral kidneys**  
**No features of obstructive uropathy.**

*Prepared by: Dr. Sandeep Kaur (Junior Resident)*

*Report Status: Validated /Dr. Abhinandan Kumar*

**Dr. Abhinandan Kumar**

**Assistant Professor**

\* This is an electronically verified report : Does not require a signature.

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