

Patient Name	: Mr.SANTOSH KUMAR	Visit No	: CHA250044013
Age/Gender	: 38 Y/M	Registration ON	: 11/Mar/2025 03:28PM
<b>Lab No</b>	<b>: 10141308</b>	Sample Collected ON	: 11/Mar/2025 03:28PM
Referred By	: Dr.KGMU URO	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 11/Mar/2025 07:34PM

## MRI: PENIS

### IMAGING SEQUENCES (NCMR)

**AXIAL:** T1 & T2 Wis. **CORONAL:** T2. **SAGITTAL:** T1 & T2

Moderate sized T1/T2 hyperintense hematoma [approx. 40 (CC) x 35 (A.P) x 26mm (Trans)] is seen in mid & distal body of penis in subcutaneous plane on right side.

There is evidence of small defect (maximum diameter approx 9.5 mm) is noted in buck fascia and tunica albuginea of adjacent part of right corpora cavernosum involving lateral wall at mid body region. No any obvious intra-cavernosum collection is seen.

Glans penis is normally visualized.

Left corpora cavernosa and rest of right corpora cavernosa is normal in outline and signal intensity.

Corpus spongiosum appears normal. No obvious injury of penile urethra is noted.

Root of penis is showing normal outline and signal intensity.

Prostate and seminal vesicles appear grossly normal.

Urinary bladder is partially distended.

No significant inguinal lymphadenopathy is seen.

Both testes appears normal with very minimal fluid in both scrotal sac

### IMPRESSION

**Alleged history of penile trauma showing :**

- **Fracture of right corpora cavernosa involving lateral wall with associated adjacent hematoma as described.**

**NOT FOR MEDICO-LEGAL PURPOSE.**

Please correlate clinically.

**DR. RAVENDRA SINGH**  
**MD**

Typed by Ranjeet

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



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