

Patient Name	: Mr. ISHAN SHARMA	Visit No	: CHA250045721
Age/Gender	: 23 Y/M	Registration ON	: 15/Mar/2025 11:47AM
<b>Lab No</b>	<b>: 10143016</b>	Sample Collected ON	: 15/Mar/2025 11:47AM
Referred By	: Dr. DK MISHRA	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 15/Mar/2025 07:08PM

## **MRI: PELVIS**

### **IMAGING SEQUENCES (NCMR)**

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

No abnormal mural thickening or mass lesion is seen in anorectum.

A small fibrosed T2/TIRM hypointense intersphincteric tract is seen in right posterior perianal region indenting the right lateral wall of anal canal at the level of anal verge. No internal opening could be seen.

Small linear T2/TIRM hyperintensities are seen in posterior wall of anal canal at the level of anal verge.

No perianal abscess or any active sinus tract could be visualized.

No perianal abscess or sinus tract could be visualized.

Bilateral ischioanal and ischiorectal fossae are normally visualized.

Internal and external anal sphincters appear normal. No intersphincteric collection is seen.

Urinary bladder is well distended.

Prostate is normal in size, outline and signal intensity pattern.

Seminal vesicles are bilaterally normally visualized.

No significant pelvic lymphadenopathy is detected.

No free fluid is seen in peritoneal cavity.

Common iliac, external iliac and internal iliac vessels are showing normal flow void.

Both the hip joints are showing normal articulation and alignment.

### **IMPRESSION**

- **Small linear T2/TIRM hyperintensities in posterior wall of anal canal at the level of anal verge - ? anal fissure.**
- **Small fibrosed intersphincteric tract in right posterior perianal region.**

Please correlate clinically.

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

Typed by Ranjeet



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

