

Patient Name	: Mr. KHURSHEED AJAJ	Visit No	: CHA250037754
Age/Gender	: 17 Y/M	Registration ON	: 02/Mar/2025 02:44PM
Lab No	: 10135049	Sample Collected ON	: 02/Mar/2025 02:44PM
Referred By	: Dr. AFTAB ALAM KHAN	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 02/Mar/2025 05:48PM

MRI: SACROCOCCYGEAL REGION

IMAGING SEQUENCES (NCMR)

AXIAL: T1, T2 & T2 FS Wis. **CORONAL:** T2 FS Wis. **SAGITTAL:** TIRM

A small superficial subcutaneous T2 hyperintense tract is seen in the natal cleft in retro-coccygeal region with external opening in left paramedian location. Length of tract is approx. 28mm. No bony erosion is seen. No communication with the spinal or rectum is noted. Another similar T2 hyperintense subcutaneous tract (length approx 26 mm) is seen in natal cleft, just below the previously described tract.

Another similar T2 hyperintense subcutaneous tract (length approx 16 mm) is seen in natal cleft, approx 25 mm below the previously described tract.

Bilateral ischioanal and ischiorectal fossae are normally visualized.

Internal and external anal sphincters appear normal.

No intersphincteric collection is seen.

Suprlevator space is normally visualized.

Urinary bladder is partially distended.

Prostate is normal in outline and signal intensity.

Both the seminal vesicles are normal in size, outline and morphology.

No significant pelvic lymphadenopathy is noted.

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

IMPRESSION

- **Superficial subcutaneous tracts in the natal cleft in retro-coccygeal region — suggestive of pilonidal sinuses.**

Please correlate clinically.

DR. RAVENDRA SINGH
MD

Transcribed by Priyanka...



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*** End Of Report ***

