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# Medical Report

**Patient Name:** Arpit P Bhagat  
 **Age:** 36 years, Male  
 **Referred by Dr.:** Nikhil Patel  
 **Study Date:** 3 February 2025

## 3.0 T MRI Perineum with Fistulogram (P+C)

### Protocol

* TSE T2W SAG 4.0 mm
* TSE T2W COR 3.0 mm
* TSE T1W AXIAL 3.0 mm
* TSE T2W AXIAL 3.0 mm
* STIR COR 4.0 mm
* FS 3D T1W POST CONTRAST 1.0 mm

**Images Quality:** Good

### Clinical Information

* Perianal fistula

### Findings

* **Openings:** Two external openings noted in the right gluteal region.
* **Tracts:**
* Both external openings continue superiorly as thin tracts and converge in the right perianal region, approximately 1.5 – 1.8 cm distal to the skin opening.
* A single tract extends superiorly in the right perianal region, opening into the anal canal at the 6 o'clock position, 2.7 cm proximal to the anal verge.
* Another branch of the tract opens into the anal canal just proximal to the anal verge at the 6 o'clock position, traversing the external sphincter at the 8 o'clock position.
* A blind-ending tract is observed extending posteriorly in the right gluteal region.
* A branch of the tract extends to the right perineum with a suspicious opening.

### Additional Observations

* **Tract Type:** Complex transphincteric
* **Tract Activity:** Active, shows enhancement on post-contrast study.
* **Inter-tract Communication:** Present
* **Supralevator Component:** Absent
* **Abscess Formation and Location:** Absent
* **Evidence of Prior Sphincter Injury:** No ```