

Role of Novel RADA16 Hydrogel in Endoscopic Skull Base Surgery

NCT05898074

Status	RECRUITING
Phase	Not Applicable
Sponsor	Indiana University
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (3)

- Patient is 18 years of age or older
- Patient is undergoing endoscopic endonasal approach for the management of a skull base tumor or cerebrospinal fluid leak. Nasoseptal Flap must be harvested.
- Patient is undergoing surgery via bi-nostril approach requiring bilateral surgical dissection of the nasal cavity in approach to the skull base

Exclusion (3)

- Patient has evidence of radiographic baseline sinus disease consistent with acute or chronic rhinosinusitis (including nasal polyposis, prior septal perforation) on pre-operative CT sinus
- Patient has had prior sinonasal surgery or has undergone sinonasal radiation treatment
- Patient has a known coagulation disorder or immune deficiency.

Locations (1 total)

Indiana University, Indianapolis, Indiana, United States