

Olfactory Cleft Obstruction and Electrophysiological Field Potentials Predict Olfactory Restoration by Dupilumab in CRSwNP Patients.

NCT06892704

Status RECRUITING
Sponsor Northwestern University
Enrollment 30 participants

Key Eligibility Criteria

Inclusion (4)

- Well documented history of CRSwNP
- BSIT age/sex classified as "abnormal" score
- Self-reported stable olfactory deficit of moderate to severe quality \gt 3 months
- Prior endoscopic sinus surgery \gt 3 months, \lt 10 years prior

Locations (1 total)

Northwestern University Feinberg School of Medicine, Chicago, Illinois, United States