

Evaluation of the Efficacy of Azithromycin in Idiopathic Purulent Oedematous Sinusitis in Adults

NCT05157685

Status	RECRUITING
Phase	Phase 3
Sponsor	Centre Hospitalier Intercommunal Creteil
Enrollment	230 participants

Key Eligibility Criteria

Inclusion (20)

- Patient older than 18 years and less than 70 years of age
 - Chronic rhinosinusitis (> 12 weeks of evolution) meeting the definition published in the European Paper Position 2012 (1) and corresponding exclusively to the following endoscopic and CT criteria:
 - Nasal endoscopy showing bilateral and diffuse involvement associating edema of the mucosa of the nasal cavities and meatus with the presence of mucopurulent secretions in these areas
 - Nasosinus CT scan showing diffuse and bilateral pansinus opacities involving at least the maxillary sinuses and the anterior and posterior ethmoids
 - Persistent intractable purulent rhinosinusitis despite at least 2 antibiotic therapies
- ... and 15 more (see full listing online)

Exclusion (18)

- Pregnancy or breastfeeding
 - PCOS of identified primary cause (identified immune deficiency, cystic fibrosis, HIV)
 - Chronic non-purulent rhinosinusitis (nasosinus polyposis, allergic rhinosinusitis)
 - Localized chronic suppurative rhinosinusitis (single sinus, unilateral, frontal or maxillary or sphenoidal)
 - Severe hepatic insufficiency (factor V level < 50%)
- ... and 13 more (see full listing online)

Locations (13 total)

CHU Bordeaux, Bordeaux, France
Hôpital Henri Mondor, Créteil, France
CHU Bicêtre, AP-HP, Le Kremlin-Bicêtre, France
... and 10 more locations