

Multi-level Approach of Brain Activity Using Intracranial Electrodes in Epileptic Patients

NCT04653012

Status	RECRUITING
Phase	Not Applicable
Sponsor	Institut National de la Santé Et de la Recherche Médicale, France
Enrollment	50 participants

Key Eligibility Criteria

Inclusion (3)

- Patients with focal drug-resistant epilepsy
- Patients who undergo a presurgical evaluation with intracranial electrodes in the videoEEG unit of the Neurology department at the Pitié-Salpêtrière hospital.
- Patients who have been informed and provided written informed consent to take part in the study

Exclusion (4)

- Contraindication for an intracranial investigation (with macro-electrodes) : intercurrent infectious syndrome, decompensated associated pathology (cardiac, pulmonary, renal, hepatic), patient with increased risk of infection (ex: under immunosuppressive therapy)
- Pregnant or parturient woman
- Breastfeeding woman
- Minor person or legally protected adult (tutelage, legal guardianship, maintenance of justice)

Locations (1 total)

Hôpital de la Salpêtrière, Paris, France