

Application of tDCS Stimulation in Controlling Refractory Status Epilepticus

NCT06344338

Status	RECRUITING
Phase	Not Applicable
Sponsor	Xuanwu Hospital, Beijing
Enrollment	32 participants

Key Eligibility Criteria

Inclusion (4)

- Age between 14 and 80 year-old with Gender unlimited,
- Suitable for EEG monitoring;
- Clinical diagnosis of Refractory status epilepticus (status epilepticus that cannot be controlled by two types of antiepileptic drugs and at least one anesthetic);
- Informed consent to participate in this study was obtained from the participants or their surrogates

Exclusion (4)

- Unstable vital signs (systolic blood pressure<90mmHg, heart rate<60 beats/min, pulse oxygen saturation<90%);
- Having severe skull injury/defect or medical equipment implanted in the head;
- Pregnancy;
- With any implantable electronic instrument (including pacemakers, vagus nerve stimulators) or metal implanted devices.

Locations (1 total)

Xuanwu Hospital, Capital Medical University, Beijing, Beijing Municipality, China