



Enhanced Spatial Targeting in ECT Utilizing Focally Electrically-administered Seizure Therapy (FEAST)

Status: Recruiting

Eligibility Criteria

Age: 18 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

- age 22 to 90 - diagnosis of major depression - ECT recommended for treatment

Exclusion Criteria:

- other psychiatric diagnosis such as schizophrenia, schizoaffective disorder, other psychosis - history of neurological illness -alcohol or substance abuse or dependence in the past year - ECT in the past six months

Conditions & Interventions

Conditions:

Mental Health & Addiction

Keywords:

depression, ECT, Electroconvulsive therapy (ECT), major depressive disorder

More Information

Description: The purpose of this study is to look at a different type of electroconvulsive therapy (ECT) that may reduce negative side effects while still providing relief from symptoms of major depression.

Contact(s): Interventional Psychiatry Lab Study - ipl@umn.edu

Principal Investigator: Ziad Nahas

IRB

Number: STUDY00006734

System ID: 25354

Thank you for choosing StudyFinder. Please visit http://studyfinderstaging.umn.edu to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.