

Transcranial Direct Current Stimulation (tDCS) in Different Psychiatric Disorders

**Official title of the study : Transcranial Direct Current
Stimulation (tDCS) in Different Psychiatric Disorders**

NCT number: Pending

Date of the document: 1/12/2023

Transcranial Direct Current Stimulation (tDCS) in Different Psychiatric Disorders

Ministry of Health & Population

Informed Consent for Participation in Scientific Research

Presented only to potential participants in the study

Those who agree to participate:

1- Study Title:

Transcranial Direct Current Stimulation (tDCS) in Different Psychiatric Disorders

2- Purpose of the Study:

Primary aim:

- To evaluate the efficacy and safety of transcranial direct current stimulation (tDCS) in reducing core symptoms of different psychiatric disorders using validated clinical scales.

Secondary aims:

- To assess response and remission rates.
- To evaluate the durability of treatment effects over follow-up.
- To examine effects on cognition, daily functioning, and quality of life.
- To monitor tolerability and adverse events.

3- Data Protection:

Your name will not be used; instead, a code will represent you to ensure your privacy is maintained in all results.

4- New Information:

You will be informed of any new information related to the study as it becomes available.

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5- Ethics Committee:

This study has been approved Research Ethics Committee at the Faculty of medicine, Menoufia University, which ensures that all conditions are met to protect your safety and rights.

Contact for Emergencies or Questions:

Researcher: Mohamed Elbahy

Workplace: Faculty of medicine, Menoufia University

Phone: +2011098584000

Email: Mohamed.Elbahy2025@med.menofia.edu.eg

If you have any questions at any time, you may contact the above or send inquiries via email.

Please take sufficient time to review this information sheet and feel free to ask any additional questions before signing this document.

Your signature will confirm your agreement to participate after understanding all the information.

Possible Benefits of the Study:

Advantages

- Non-invasive and safe compared to electroconvulsive therapy (ECT) or deep brain stimulation (DBS)
- Portable and relatively inexpensive equipment. - Can be combined with pharmacological or psychotherapeutic interventions .
- Potential for repeated sessions and home-based supervised

Participant's Consent:

- The research study has been clearly explained to me.
- I have received a copy of the information sheet.
- All my rights have been fully explained to me.
- I have signed a copy of the consent form to keep.

I voluntarily agree to participate in the study titled **Transcranial Direct Current Stimulation (tDCS) in Different Psychiatric Disorders**

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I understand that the data and information collected on my behalf will be stored and processed in accordance with personal data protection laws.

I acknowledge that the research team bears full responsibility for my rights and safety during the study.

I understand that participation is voluntary and that I may withdraw at any time without legal penalty.

I understand that aggregated data will be used without any personal identifiers to ensure confidentiality.

Participant's Name: _____

Participant's Signature: _____ Date: ____ /
____ / 20____

Researcher's Name: _____

Position/Title: _____

Researcher's Signature: _____ Date: ____ /
____ / 20____