

Targeting Language-specific and Executive-control Networks With Transcranial Direct Current Stimulation in Logopenic Variant PPA

NCT03887481

Status	RECRUITING
Phase	Not Applicable
Sponsor	Johns Hopkins University
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (7)

- Must be between 50-80 years of age.
- Must be right-handed.
- Must be proficient in English.
- Must have a minimum of high-school education.
- Must be diagnosed with Primary Progressive Aphasia (PPA) or dementia.

... and 2 more (see full listing online)

Exclusion (9)

- People with previous neurological disease including vascular dementia (e.g., stroke, developmental dyslexia, dysgraphia or attentional deficit).
- People with uncorrected hearing loss
- People with uncorrected visual acuity loss.
- People with advanced dementia or severe language impairments: Mini Mental State -Examination (MMSE)\<18, or Montreal Cognitive Assessment (MOCA)\<15, or language Frontotemporal Dementia specific - Clinical Dementia Rating (FTD-CDR)\<=2.
- Left handed individuals.

... and 4 more (see full listing online)

Locations (1 total)

Johns Hopkins Hospital, Baltimore, Maryland, United States

<https://clinicaltrials.gov/study/NCT03887481>

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