

tDCS Effect on Psychotic Symptoms in Dementia With Lewy Bodies (DLB), and Impacts on Caregiver Burden

NCT06785948

Status	RECRUITING
Phase	Not Applicable
Sponsor	Association de Recherche Bibliographique pour les Neurosciences
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (8)

- Male or Female, aged over 60,
- Diagnosed with a neurodegenerative pathology of the DLB type, at a moderate stage, according to the McKeith and al. (2017) criteria
- No change in antiparkinsonian or psychotropic medications, or cholinesterase inhibitors, for a period of one month prior to inclusion,
- Mini Mental State Examination (MMSE) \geq 15,
- Composite score called "psychotic factor" (corresponding to the sum of the psychotic-type symptoms sub-scores from the NPI \geq 12) greater than 0,
- ... and 3 more (see full listing online)

Exclusion (5)

- History of alcoholism, drug addiction or neurological diseases such as brain trauma, epilepsy, encephalitis, intracranial normal-pressure hydrocephalus, etc. which may lead to cognitive impairment,
- Concomitant major psychiatric illness,
- Significant physical illness or comorbidities
- History of moderate to severe visual impairment secondary to glaucoma, cataract or macular degeneration,
- Patient under guardianship or curators

Locations (1 total)

Clinical Research Unit-Memory Clinic / Centre de Gérontologie Clinique Rainier III / Princess Grace Hospital, Monaco, Monaco

<https://clinicaltrials.gov/study/NCT06785948>

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