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Investigating the Feasibility of Combining Virtual Reality and Bilateral Transcranial Direct Stimulation to Improve Upper Limb Recovery in Patients With Stroke

NCT07288385

Status	RECRUITING
Phase	Not Applicable
Sponsor	King Saud University
Enrollment	100 participants

Key Eligibility Criteria

Inclusion (4)

- Patients with a unilateral cerebral infarction or haemorrhage who are at least three months post-stroke (Muller et al., 2021).
- Adequate mental status confirmed by an MMSE (Arabic version) should be e24 (Kim, 2021). ensuring the ability to comprehend and follow instructions.
- Modified Ashworth scale score \< 3 (Ögün et al., 2019). 5- Fugl-Meyer assessment (FMA) scores between 29 and 58, indicating moderate impairments (Woytowicz et al., 2017).
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Exclusion (4)

- Individuals who have aphasia find it difficult to follow instructions (Fluet et al., 2015).
- Presence of any medical condition that contraindicates the use of non-invasive brain stimulation (Stahl et al., 2019; Learmonth et al., 2021).
- History of neurological disorders unrelated to stroke or participation in another study.
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Locations (1 total)

King Fahad Medical City 6496 ,GJ7E'/G ACDED' (Makkah Al Mukarrama Road, 12231 6',RD'6, Riyadh, Saudi Arabia

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