

Acupuncture + Neuromodulation for Post-Stroke Aphasia

NCT06493747

Status	RECRUITING
Phase	Not Applicable
Sponsor	Shanghai Yueyang Integrated Medicine Hospital
Enrollment	82 participants

Key Eligibility Criteria

Inclusion (7)

- Diagnosed with aphasia following stroke according to both traditional Chinese and Western medical standards; first-time stroke in the left cerebral hemisphere (including cerebral infarction and cerebral hemorrhage), with unilateral lesion.
- Age between 25 and 75 years old, disease course of at least 1 month, no gender restrictions.
- Right-handed as tested by the Edinburgh Handedness Inventory, with at least an elementary school education level.
- Retention of basic cognitive functions such as attention, memory, and visuospatial skills (Non-language-based Cognitive Assessment, NLCA score >70).
- Aphasia confirmed by initial assessment with the Western Aphasia Battery (WAB); an Aphasia Quotient (AQ) <93.8 indicates aphasia.

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

Exclusion (8)

- Moderate to severe dysarthria as assessed by the Frenchay Dysarthria Assessment.
- Severe speech apraxia or oral-facial apraxia.
- Significant anxiety or moderate to severe depressive symptoms as assessed by the Hamilton Anxiety and Depression Scales.
- Pre-stroke speech or language disorders.
- Severe systemic diseases such as cardiopulmonary diseases that cannot tolerate rehabilitation treatment or infectious diseases.

... and 3 more (see full listing online)

Locations (1 total)

Shanghai Yueyang Integrated Medicine Hospital, Shanghai, Shanghai Municipality, China

<https://clinicaltrials.gov/study/NCT06493747>

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