

Effect of Visual Biofeedback-Assisted Oropharyngeal Exercises in Post-Stroke Dysphagia

NCT07492719

Status	RECRUITING
Phase	Not Applicable
Sponsor	Gazi University
Enrollment	34 participants

Key Eligibility Criteria

Inclusion (6)

- Adults aged 18 years or older
- Clinical diagnosis of dysphagia, defined by at least one of the following: presence of cough or throat clearing during the 90 mL water swallow test, reduced laryngeal elevation on clinical examination, or at least one symptom related to dysphagia
- Ability to initiate reflex swallowing
- History of cerebrovascular event within the previous 6 months
- Stable vital signs
- ... and 1 more (see full listing online)

Exclusion (5)

- Severe cognitive impairment (Mini-Mental State Examination \[MMSE\] score < 20), dementia, or severe communication difficulties due to aphasia
- Contraindications to electrical stimulation, including the presence of an implantable cardioverter-defibrillator (ICD), impaired skin integrity or open wounds at the electrode placement site, or active epilepsy
- History of cervical surgery or presence of respiratory distress
- Diagnosis of malignancy

Locations (1 total)

Gazi University Hospital, Department of Physical Medicine and Rehabilitation Recruiting, Ankara, Turkey (Türkiye)