

Virtual Reality Glasses Use to Improve Lateropulsion and the Post-stroke Postural Vertical

NCT04911738

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Grenoble
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (9)

- stroke participants
- Hospitalized in neurorehabilitation
- Hemisphere stroke (Right or left)
- Stroke delay \leq 6 months
- Presence of lateropulsion assessed by the Scale for Contraversive Pushing (SCP) \geq 0.5

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

Exclusion (12)

- All
- History of psychiatric disorders
- Nyctophobia
- Advanced heart failure
- Severe trunk deformation with C7 lateral \geq 30 mm due to a independent cause beyond the stroke (i.e., scoliosis) or history of postural disorder

... and 7 more (see full listing online)

Locations (1 total)

University Hospital Grenoble, Grenoble, France