

Short-term Effect of Using Non-immersive Gamified Exercises on Chronic Pain in People With Stroke.

NCT06863649

Status RECRUITING
Sponsor University of Exeter
Enrollment 30 participants

Key Eligibility Criteria

Inclusion (8)

- Experiencing motor difficulties in using the paretic arm, with some use of hand/arm as determined by therapist
- Not participating any other intervention studies
- Male/female e18 years old
- Had a stroke requiring with any degree of arm mobility.
- Capacity to consent to participate
- ... and 3 more (see full listing online)

Exclusion (6)

- Any medical condition compromising the safety or the ability to take part to the study as determined by the therapist (such as insufficient vision or hearing, upper limb condition not linked to stroke, uncontrolled blood pressure, uncontrolled diabetes, co-morbidity)
- History of more than one epileptic seizures since stroke onset or uncontrolled epileptic seizure
- Unable to follow two stage command
- Moderate to severe hemi-spatial neglect compromising the ability to take part to the study, as determined by rehab team
- Severe spasticity (more than 2 on the modified Ashworth scale)
- ... and 1 more (see full listing online)

Locations (1 total)

Vsimulator, Exeter, Devon, United Kingdom