

Feasibility of Integrating Local Vibration Into Rehabilitation of Elderly Patients After Hip Fracture

NCT07309965

Status	RECRUITING
Phase	Not Applicable
Sponsor	Hospices Civils de Lyon
Enrollment	25 participants

Key Eligibility Criteria

Inclusion (5)

- Patients aged 75 or over who have undergone surgery for a fracture of the upper end of the femur
- Hospitalised in the SMR department no later than D14 of their operation
- Resource Iso Group greater than or equal to 3 on the Aggir scale
- Patient capable of consenting who has signed a consent form or patient unable to express consent at the discretion of the principal investigator, informed and not opposed to the study, for whom a trusted person, or if not available, the family, or if not available, a close relative has signed an informed consent within a maximum of 2 days. For patients under guardianship, the guardian's consent will be requested, and for patients under curatorship, the patient will sign the consent in the presence of the curator within a maximum of 2 days as well.
- Affiliated to a social security scheme

Exclusion (9)

- Persons deprived of their liberty by a judicial or administrative decision
- Individuals with severe psycho-behavioral disorders (major psychiatric or neurocognitive disorders)
- Persons admitted to a health or social establishment for purposes other than research
- Contraindications to electrical stimulation:
- Patient with active devices such as pacemakers, defibrillators, insulin pumps, neurostimulators, etc
- ... and 4 more (see full listing online)

Locations (1 total)

HOPITAL PIERRE GARRAUD - Service de MEDECINE GERIATRIQUE, Lyon, France