

A Pilot Study to Investigate Whether Visual Cues Assist the Elderly to Understand Imaginary Falls Scenarios.

ACTRN12606000097549

Status RECRUITING
Sponsor Steven McPhail
Enrollment 12 participants

Plain Language Summary

This study is investigating whether showing pictures or visual aids can help older hospital patients better understand questions about falls — such as scenarios about what might cause a fall and how to prevent one. Falls are a major concern in hospitals, and this research aims to find out if visual tools make it easier for elderly patients to understand and answer these questions.

You may be eligible if:

- You are 65 years of age or older
- You are currently a patient on a rehabilitation ward
- You have given consent to take part

You may NOT be eligible if:

- You have a significant cognitive impairment (memory or thinking problems)
- You are unable to communicate effectively in English (for example, due to a stroke affecting speech)

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (1)

- Consenting patients on rehabilitation wards.

Exclusion (1)

- Cognitive Deficit, inability to verbally communicate effectively in English (eg. aphasic stroke patient).

Locations (1 total)

Australia