

Results of serial assessment of eye movement recovery in patients with acute vertigo (labyrinthitis)

ACTRN12611000777998

Status RECRUITING
Sponsor Capital and Coast health
Enrollment 12 participants

Plain Language Summary

This study is watching how the brain recovers after a sudden attack of labyrinthitis — a condition where the inner ear becomes inflamed, causing severe dizziness. Researchers will use a special eye-tracking camera to measure how the brain adapts and uses different strategies to compensate for the damaged inner ear over the course of several days.

You may be eligible if:

- You have been diagnosed with acute labyrinthitis (sudden, severe dizziness from inner ear inflammation)
- You are 10 years or older

You may NOT be eligible if:

- You are too unwell to have the eye-tracking assessment performed

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

Key Eligibility Criteria

Inclusion (1)

- Patients with the clinical picture of acute labyrinthitis

Exclusion (1)

- Patients who are too ill to be examined by video oculography

Locations (1 total)

New Zealand