

Effect of Peripheral Vestibular Disease Location on Outcomes Following Home-based Virtual Reality Vestibular Therapy

NCT05424302

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of British Columbia
Enrollment	50 participants

Key Eligibility Criteria

Inclusion (5)

- Participants diagnosed with chronic (≥3 months) unilateral or bilateral peripheral vestibular disorders such as vestibular neuritis, labyrinthitis, Ramsay Hunt syndrome, ischemic lesion and trauma.
- Diagnosis made using caloric testing (≥25% reduced vestibular response) and either ocular vestibular evoked myogenic potential (oVEMP) or cervical vestibular evoked myogenic potential (cVEMP) testing.
- Participants prescribed vestibular rehabilitation
- Participants ≥18 years of age
- Access to an android or iOS smart phone

Exclusion (2)

- Pregnant participants
- Participant diagnosed with a central vestibular disorder

Locations (1 total)

University of British Columbia, Vancouver, British Columbia, Canada