

Effectiveness and Acceptability of Remote Fine-Tuning of Hearing Aids in Danish Adults

NCT06992778

Status	RECRUITING
Phase	Not Applicable
Sponsor	Zealand University Hospital
Enrollment	120 participants

Key Eligibility Criteria

Inclusion (5)

- Adult patients with hearing loss who desire HA treatment (+18 of age).
- Danish language skills both written and oral.
- Acquisition of digital proficiency in terms of being familiar with operating a smartphone, including navigating menus, opening and closing apps, and interacting with the touchscreen with capabilities for audio and video calls.
- Access to a smartphone that are compatible with manufacturers' system requirements.
- Access to a stable network connection on the mobile device, with either Wi-Fi or mobile data.

Exclusion (4)

- Patients with tinnitus requiring treatment or scoring more than 58 in the 'Tinnitus Handicap Inventory' (THI) grading system.
- Patients with Ménière disease, due to its complications and symptoms as dizziness, balance problems and fluctuating hearing loss, that can affect the HA treatment.
- Patients who will receive in-the-ear (ITE) hearing aids, due to potential limitations in connectivity for remote fine-tuning.
- Patients which are recommended/offered unilateral HA treatment.

Locations (1 total)

Zealand University Hospital, Køge, Denmark