

Participate in research for

Tinnitus

Validating an objective
measure of tinnitus
management efficacy



Research Aims

The purpose of this research study is to:

To validate an objective measure for tinnitus which uses a safe and non-invasive brain imaging technique based on near-infrared light.

Once we have validated this measure in a clinical setting, we can move forward into better management of tinnitus and developing improved treatments.

Who Can Participate?

Individuals who:

- Are aged 18 years and over
- Experience tinnitus all the time
- Are not currently undergoing tinnitus treatment



What does it involve?

Three visits to our Carlton or Fitzroy Facility

- Each visit takes 1-2 hours
- Visits will be at least 3 months apart

During the study visit, participants will:

- Undergo a hearing test
- Answer questionnaires about their tinnitus and other aspects of their well-being
- Wear a brain imaging cap (similar to a swimming cap) which uses near-infrared light



Contact Persons

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Get in touch



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