Assessment of customized bimodal stimulation for tinnitus

Status: Recruiting

Eligibility Criteria

Sex: Male or Female
Age Group: 18 years and over
This study is NOT accepting healthy volunteers

Inclusion Criteria:

- Subjective Tinnitus - Tinnitus has a dominant pitch - willing to commit to a12 week study

Exclusion Criteria:

- objective tinnitus - started using hearing aids within the past 3 months - have an electro-active implanted device

Conditions & Interventions

Conditions:
Ear, Nose & Throat
Keywords:
hearing, neuromodulation, Tinnitus, bimodal stimulation

More Information

Description: We are testing the usability of a medical device designed to treat tinnitus. The Lenire device is made by Neuromod Devices and is CE approved for use in Europe and FDA approved in the US. This neuromodulation device delivers sounds and tongue stimulation that work together to reduce tinnitus. We are interested in your feedback after using the Lenire device with the modified stimulation program. This research study lasts about 3 months.
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