



## **Tinnitus Research with Acoustic and Body Stimulation**

**The University of Minnesota's Departments of Biomedical Engineering and Otolaryngology are seeking individuals who have tinnitus to participate in research involving acoustic stimulation and electrical stimulation of different skin surface regions to potentially decrease the tinnitus percept. Participation involves up to 16 testing sessions that typically occur once every 2 weeks at the University of Minnesota.**

**Participants must be an adult between 18 and 65 years of age, have tinnitus preferably for less than 5 years, have no history of seizures, not be pregnant, and not have any implantable devices or indwelling metal. Participants will receive compensation for their participation in each testing session in the form of a Visa giftcard to cover their time and parking expense. There is no charge for participating in this research. For more information, please contact Yezihalem Mesfin, MS., at [msync001@umn.edu](mailto:msync001@umn.edu).**