

The efficacy of incobotulinum toxin A injections for treatment of tinnitus: a randomized controlled trial

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- unilateral or bilateral tinnitus present for at least 2 months - score greater than 16 on the Tinnitus Handicap Inventory

Exclusion Criteria:

- known hypersensitivity to any botulinum toxin product - received botulinum toxin for any medical reason in the past 4 months - infection at proposed injection sites - scheduled for neurological or otological surgery - significant psychiatric history or associated diagnosis of major depression - pregnant or breast feeding

Conditions & Interventions

Conditions:

Ear, Nose & Throat

Keywords:

Tinnitus

More Information

Description: We are interested in the effects of injecting incobotulinum into muscles near the ear and neck to potentially reduce the symptoms of tinnitus. If successful, this procedure might reduce the burden many face by tinnitus. There are two stages of this study. The first stage, you may receive the study drug (incobotulinum) or a placebo. All participants will receive the study drug (incobotulinum) in the second stage.

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IRB

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