

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

**Status:** Recruiting

### Eligibility Criteria

**Age:** 18 years and over

This study is NOT accepting healthy

**Healthy Volunteers:** volunteers

#### Inclusion Criteria:

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

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#### 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:** This study is a double blinded crossover clinical trial evaluating the safety and effectiveness of incobotulinum toxin A or a placebo (before crossover) injections for the treatment of tinnitus.

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#### IRB

**Number:** STUDY00011665

**System ID:** 32272

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