

Full Text Screen

- 1. Do any of the following apply to this paper? If yes, check and submit this form now.**
 - It is not English
 - It does not involve humans
 - Subjects are under 18 years of age
 - The tinnitus being studied is pulsatile
 - Tinnitus is the side-effect of a drug (ototoxicity)
 - This is a case study/report (n=1)
 - This is a case series (specify number of subjects and stop) _____
 - Article unavailable to order
- 2. Is this study ONLY to determine the prevalence of tinnitus in a population group at any given time?**
 - Yes (stop)
 - No (continue)
- 3. Is this study ONLY to determine various effects of tinnitus on an individual (e.g., effect on memory, etc)?**
 - Yes (stop)
 - No (continue)
- 4. Is this study ONLY focused on ways of determining whether a patient has 'malingering' tinnitus?**
 - Yes (stop)
 - No (continue)
- 5. Tinnitus is the result of issues in the middle ear (i.e., mechanics, otitis media, otosclerosis, eustachion tube, pressure, etc.) or the intervention is a stapedectomy or tympanoplasty.**
 - Yes (stop)
 - No (continue)
- 6. Is this a primary study (i.e., the original publication of new data and results)?**
 - Yes, e.g. RCT, cohort study, etc. (continue)

- No, it is a systematic review or meta-analysis (stop)
- No, it is not primary research (e.g., editorial, comment, conference abstract, letter, opinion piece, protocol, narrative/DESCRIPTIVE study)[Stop]

7. Does the study COMPARE:

- More than one tool/method that RESULT in candidacy for further evaluation or treatment?
- Group treatment outcomes (e.g. treatment to placebo; treatment to no treatment; one treatment to another treatment, with controls)
- Both a and b
- None of the above (comparators do not meet inclusion criteria)
- Insufficient detail for aggregation of data/results