Data Extraction

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- o Randomized clinical trial
- o Nonrandomized trial (quasi-experimental, interrupted time series design, etc.)
- o Controlled clinical trial (not randomized)
- o Cohort, prospective
- o Cohort, retrospective
- o Case-control
- Cross-sectional
- o Before-after
- Other (identify)

2. Is there any reason this study should be excluded?

- o Yes (identify)
- o No (continue)

3.	Is this a pilot study?
	o Yes
	o No
4.	Country
5.	Setting (e.g., primary care, ENT, audiology, neurology, mental health service, community, internet, other-identify, etc.)
6.	Is this the primary diagnosis of subjects in this study subjective (idiopathic, nonpulsatile) tinnitus?
	 Yes No, tinnitus is secondary to (a symptom of) another diagnosis [identify primary diagnosis-for example Meniere's disease]
7.	If tinnitus is secondary to another diagnosis, are there results provided <u>specific</u> to the effect of an intervention on the tinnitus symptoms?
	 Not applicable
	Yes (continue)
_	o No (submit form now)
8.	Please describe the population included in the study (selection criteria and the number excluded if provided):
9.	Number of intervention groups
10	. Number of control groups

11. Please report the AGE CHARACTERISTICS (if applicable):

Characteristics	All	Intervention	Control	Identify	Identify	Identify	Identify
	Patient	Group 1	Group	Group	Group	Group	Group
	n=?	(I1) n=?	1 (C1) n=?	(I# or C#) and n=?	(I# or C#) and n=?	(I# or C#) and n=?	(I# or C#) and n=?
Mean							
Standard Dev.							
Standard Error							
Median							
Inter Quartile Range							
Min							
Max							

12. NOTES for AGE

13. Please report GENDER (if applicable):

Gender	n/%	n/%	n/%	n/%	n/%
	All Patient	Intervention 1	Control 1	Identify Group	Identify Group
		(I1)	(C1)	(I# or C#)	(I# or C#)
FEMALE					
MALE					

^{14.} a) NOTES for GENDER

15. Please report RACE/ETHNICITY (if applicable):

Characteristics	n/%	n/%	n/%	n/%	n/%	n/%	n/%
	All Patient	Intervention 1 (I1)	Control 1 (C1)	Identify Group (I# or C#)	Identify Group (I# or C#)	Identify Group (I# or C#)	Identify Group (I# or C#)
White/Caucasian							
African- American/Black							
Hispanic							
Aboriginal							
Asian							
Other 1							
Other 2							
Other 3							

16. Identify any medical and/or mental health comorbidities. Record any data and source location if applicable.	•
If other 3, please specify race/ethnicity:	
If other 2, please specify race/ethnicity:	
If other 1, please specify race/ethnicity:	

	lentify the treatment intervention in this study. (Note: if the study is comparing the effective	
in	terventions, identify all. Use text box to add brief detail- i.e., drug name(s), device name(s), e	tc.)
0	Pharmacological [identify drug(s) being studied]	
0	Laser	
0	Temporal Mandibular Joint-TMJ (dental orthotics, self-care, surgery)	
0	TMS (transcranial magnetic stimulation)	
0	Ginko Biloba extracts	
0	Acupuncture	
0	Hyperbaric oxygen therapy	
0	Electrical Stimulation	
0	Diet modification(s) [identify]	
0	Sleep therapy/modification	
0	Lifestyle changes (not diet or sleep) [identify]	
0	Hearing aids	
0	Cochlear implants	
0	Sound generators/maskers (wearable) [identify make if provided]	
0	Sound generators/maskers (stationary) [identify make if provided]	
0	Neuromonics	
0	Tinnitus Retraining Therapy (TRT)	
0	Cognitive Behavioral Therapy (CBT)	
0	Patient Education	
0	Relaxation therapies	
0	Progressive Tinnitus Management (PTM)	
0	This study is evaluating a combination of tinnitus interventions [identify the combination]	
0	Other [identify]	
0	Other [identify]	
0	Other[identify]	
0	Other[identify]	
0	Other[identify]	
0	This study ONLY focuses on tools/measures that RESULT in candidacy for treatment.	

	ventions: *Please describe intervention(s) with sufficient detail for replication. de duration of treatment, intensity of treatment, if feasible. (Length of study; number of follow-ups). Include page
	per sources of information.
19. If the	study only discusses one treatment intervention, what is the Intervention compared to?
0	Usual care
0	No treatment
0	Placebo
0	Wait list
0	Not-applicable
0	Other (identify)
20. Numl	ber of participants allocated to Intervention Group 1 at baseline
	ber of participants in Intervention Group 1 at final follow-up
22. Numl	ber of participants allocated to Intervention Group 2 at baseline
	ber of participants in Intervention Group 2 at final follow-up
24. Numl	ber of participants allocated to the control group (if <u>not</u> a within-subject study)
	ber of participants in control group at final follow-up
26. Reaso	ons for withdrawal? (Identify group, # of withdrawals, and any reasons provided-with # per reason if included)
27. Ident	ify source of funding (NR if not reported)
<u>Addit</u>	tional Notes