By completing this survey I understand and agree to the following terms:

<u>The PURPOSE</u> of this survey is to obtain information to describe current tinnitus-management practices in VA Audiology and Mental Health programs across the country. This survey should be completed by someone in your clinic who is aware of the clinic's provision of tinnitus services. Completing the survey is voluntary and participants will be anonymous. The survey does not obtain health or sensitive information.

The LONG-TERM GOAL of this project is to implement a comprehensive tinnitus management program that is clinic based and utilizes telehealth modalities to provide these highly needed services to Veterans. To strengthen the national relevance and likely success of our implementation efforts, we have partnered and are working closely with the VA Offices of Audiology and Speech Pathology and Mental Health Services, as well as the VA PT/BRI QUERI (Polytrauma and Blast Related Injuries Quality Enhancement Research Initiative), in the development and conduct of this research.

Informed consent: By completing this survey you are consenting to the terms of this online task. The survey is completely anonymous, i.e., no "personal identifying information" will be obtained. You will be informed at the end of the survey of the potential opportunity to participate in a telephone interview in the following phase of this study, which would require you to send an email message to the Principal Investigator. If you express interest and are selected for a next-phase interview, we will retain your contact information only until the interview is complete. If you express interest and are not selected for the interview (which you would be informed of), we will delete your contact information.

<u>Risks</u>: Study risks are limited to emotional reactions that could result from completing the survey. Although this risk is extremely unlikely, as a participant you do not have to answer any question that causes you discomfort. You can terminate participation at any time for any reason, without consequence. A psychologist will be made available for counseling should the need arise.

<u>Benefits</u>: Although no benefit to the participants is expected, this research could result in improvements to tinnitus services provided to Veteran patients. In this case, many Veterans could benefit from the study.

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Na	tional Tinnitus Survey – VA Audiologists
1.	What is your role at your facility? ☐ Clinical Audiologist ☐ Other
2.	Do you encounter patients who report tinnitus? ☐ Yes ☐ No
3.	Do you personally provide clinical services specifically for tinnitus? ☐ Yes ☐ No
4.	Do you feel that your clinic should provide tinnitus-management services to Veteran patients? ☐ Definitely yes ☐ Probably yes ☐ Probably no ☐ Definitely no Please tell us why you chose this answer:
5.	How confident are you that your clinic can provide tinnitus-management services to Veteran patients? Uery confident Somewhat confident Barely confident Not at all confident Please tell us why you chose this answer:
	In which VISN do you work?
	Drop down with options from VISNs 1-23 a. What is your station number? (first three digits only – no letters)
7.	In what type of VA facility is your clinic located? ☐ Hospital ☐ Other
8.	How convenient is parking for patients? ☐ Very convenient ☐ Somewhat convenient

□ 6-10 □ 11-15

9. How many (total) Audiologists are employed at the clinic where you work?

■ Neither convenient nor inconvenient

□ Somewhat inconvenient□ Very inconvenient

□ 16-20

1-5

■ more than 20

10.	How many total <u>full-time-equivalent</u> (FTE) Audiologists are employed at the clinic where you work? 1-5 6-10 11-15 16-20 more than 20
11.	What is the approximate average patient volume per day, per full-time-equivalent clinician? Fewer than 5 5-7 8-10 11-13 More than 13
12.	What days does the clinic where you work normally operate? Check all that apply Monday Tuesday Wednesday Thursday Friday Saturday Sunday
13.	On the days that your clinic normally operates, what is the average number of hours the clinic is open? Fewer than 3 3-5 6-8 9-11 More than 11
14.	Please tell us about your <u>education and/or training specific to tinnitus management</u> .
	Graduate program □ No training specific to tinnitus management □ 1-4 hours □ 5-8 hours □ 9-12 hours □ 13-16 hours □ More than 16 hours
	Training workshop(s) □ No training specific to tinnitus management □ 1-4 hours □ 5-8 hours □ 9-12 hours □ 13-16 hours

			More than 16 hours				
	Ind		Pendent study No independent study specific to tinnitus management 1-4 hours 5-8 hours 9-12 hours 13-16 hours More than 16 hours				
	On		No training specific to tinnitus management 1-4 hours 5-8 hours 9-12 hours 13-16 hours More than 16 hours				
15.	wor	f training in tinnitus management was available and supported by your hospital/supervisor, vould you be interested in receiving it? Definitely yes Probably yes Not sure Probably no Definitely no					
16.	inte	On Live Live Sel	had the opportunity to receive training for tinnitus management, which method(s) would to you? Check all that apply line training e training at my site training at another site (requiring travel) lf-study (guided instruction involving books, articles, etc.)				
17.	sup	ervi Dir Aud Vid	supervision is important to follow up training; how would you prefer to receive clinical sion? Check all that apply ect in-clinic supervision dio-record my interactions with patients for remote review and feedback by an expert leo-record my interactions with patients for remote review and feedback by an expert ner:				
18.	mai	nage Up 1-3 3-5 5-1	uch time (over a year) would you be willing to invest to receive training in tinnitus ement? to 1 hour hours hours 0 hours				

			51-60% 61-70% 71-80% 81-90% 91-100	% % %									
	d	re:	90-10% 0-10% 11-20% 21-30% 31-40% 41-50%	ervices % % % % % % %		port chro			ease e	stimate	what po	ercentag	e
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20.	serv	vices. Non 1-10 11-2 21-3 31-4 41-5	e e 20 30 40	ich as E							-	ou work or tinnitu	
21.	worting	rk <u>fro</u>	<u>m</u> anoth services? e	er clini							='	nic where pecificall	-

Na	National Tinnitus Survey – VA Audiologists				
		21-30 31-40 41-50 More than 50			
22.		any tinnitus-specific questionnaires used in the clinic where you work? No (go to #23) Yes If yes, check all that apply: Tinnitus Handicap Inventory (THI) Tinnitus Functional Index (TFI) Tinnitus Reaction Questionnaire (TRQ) Tinnitus and Hearing Survey (THS) Self-Efficacy for Managing Reactions to Tinnitus (SMRT) Other			
23.		any of the clinicians at your site conduct special tests to measure or quantify tinnitus? No (go to #24) Yes If yes, check all that apply: Pitch matching Loudness matching Minimum Masking Level Residual Inhibition Other			
24.	clin	den patients request services specific to tinnitus, which special services and/or devices do dicians at your site provide? Check all that apply Hearing aids for tinnitus for patients who are not otherwise a hearing aid candidate Ear level sound generator(s) ("tinnitus masker") Combination instrument(s) (hearing aid and sound generator combined) Tabletop sound generator ("sound spa" or other tabletop device) General tinnitus counseling Tinnitus Masking Tinnitus Retraining Therapy (TRT) Neuromonics SoundCure Progressive Tinnitus Management (PTM) Other			
25.		nat would you say are some of the main challenges to using tinnitus management services at ur facility?" Please type your response here			
26.		pecialized telehealth equipment currently available at your site? No (go to #27) Yes			

	-	wes to #26: Which equipment is available? Check all that apply Clinical Video Telehealth equipment Home Telehealth equipment
	b.	Does the clinic where you work offer tinnitus services via telehealth? □ No □ Yes
	C.	Does the clinic where you work offer audiology services that are not related to tinnitus via telehealth (teleaudiology)? □ No □ Yes
27.	wh	rogressive Tinnitus Management (PTM), or services based on PTM, available at the clinic ere you work? No (go to #28) Yes
	-	res to #27: Are patients referred to the clinic where you work according to the PTM Level 1 Triage guidelines? No Yes
	b.	Do patients complete questionnaires as part of the PTM Level 2 Audiologic Evaluation? □ No □ Yes
	c.	Do patients with bothersome tinnitus attend PTM Level 3 Group Education? □ No □ Yes
	d.	Is PTM Level 4 Interdisciplinary Evaluation an option for patients if needed? ☐ No (go to e) ☐ Yes
		 Is the evaluation performed by: An Audiologist A Mental Health Provider Both Other
	e.	Is PTM Level 5 Individualized Support an option for patients if needed? □ No (go to #28) □ Yes
		If yes to e:

i.	What services are offered for Level 5? Check all that apply					
		One-on-one intervention with Mental Health Provider				
		One on one intervention with Audiologist				
		Other				

28. We need your help so that we can do a better job of helping our Veterans with tinnitus. Are you willing to be interviewed to answer questions about (1) your perceptions of PTM (e.g., whether it's evidence based; if you think it can help your patients); and (2) perceived barriers and facilitators to PTM (e.g., patient needs/resources; policies/incentives; implementation climate such as clinical space, time, and staff training)? (telephone interview will require approximately 30 minutes) If so, please email Dr. James Henry at james.henry@va.gov to be scheduled for an interview about challenges and facilitators to PTM.

Thank you for your participation!