Sound Tolerance Evaluation and Management Sound Tolerance Interview

[Note to clinician: Use this interview only if the patient already has reported a sound tolerance problem.]

<u>Instructions to patients:</u> You told me that some sounds are too loud for you when they seem normal to other people around you. We refer to this as **trouble tolerating sound**. I am going to ask you some questions about trouble tolerating sound. When you answer the questions, think back to how you have been doing over the last week.

 □ No – go to Question 2 □ Yes (If YES) Are everyday sounds too loud when you are wearing your hearing aids? □ No □ Yes 	
(If YES) Are everyday sounds too loud when you are wearing your hearing aids? ☐ No	
□No	
□Yes	
(If YES) Are everyday sounds too loud when you are <i>not</i> wearing your hearing aids?)
□No	
□Yes	
[Note to clinician: If the sound tolerance problem appears to be caused by sounds amp by hearing aids, consider making compression, MPO, and/or other adjustments to the improve comfort. If the patient is not bothered by sound when unaided, then it is poss all that is needed is to adjust the hearing aids for comfort.]	aids to
2. How does trouble tolerating sound affect your life?	
·	
be "not at all"; "10" would be "as much as you can imagine.")	
(not at all) 0 1 2 3 4 5 6 7 8 9 10 (as muc you c imagi	can
you c imagi	can
you c imagi	can ine)
you c imaging. Note: What kinds of sounds are too loud for you? (Clinician: check all categories that apply; circle any sounds that the patient identifies as a prowrite in any additional sounds mentioned by the patient) Higher pitched sounds (squeals, squeaks, beeps, whistles, rings,	can ine) oblem;
you c imaginal. What kinds of sounds are too loud for you? (Clinician: check all categories that apply; circle any sounds that the patient identifies as a prowrite in any additional sounds mentioned by the patient) Higher pitched sounds (squeals, squeaks, beeps, whistles, rings,	can ine) bblem;
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5. I'm going to read a list of activities. I want you to tell me how often trouble tolerating sound is a problem during these activities.

(<u>Clinician</u>: check *avoids* if the patient avoids any of these activities due to trouble tolerating sound; if an activity is avoided, you *can* check two boxes for that activity)

				Some-				
a. Concerts?		Never	Rarely	times	Often	Always		
b. Shopping?								
c. Movies?								
d. Work? (select N/A if r	retired)							
e. Day-to-day responsibi of work?								
f. Going to restaurants?								
g. Driving?								
h. Participating in or obs events?	erving sports							
i. Attending church?								
j. Housekeeping activitie	es?							
k. Child care?								
1. Social activities?								
m. Anything else?								
□ 10% □ 15% □ 20%	□ 30% □ 35% □ 40% □ 45%	wake time do □ 55% □ 60% □ 65% □ 70% □ 75%	o you use e □ 80% □ 85% □ 90% □ 1009		or earmu	ffs?		
(If YES) Do you eve					ions?			
•	☐ Yes	r carmans n	rumiy qui	or siraar	ions.			
[Note to clinician: So Another way to phra loud for you when th with sound tolerance fear that they will en considered overprote These patients need to sound, thus exaces (Clinician: does patients)	se it is: "Do you ey seen normal problems may counter an unco ecting ears, and it to understand the rbating their sou	y ever use ear to other peop wear hearing mfortably lo is likely to ca at use of hear nd tolerance	rplugs or e ple around protection ud sound. ' nuse the so ring protect problem.]	earmuffs you?" n in fairl That bel und tole etion car	The concern from the co	sounds are ern is that putuations out out to be when to wo	too eople t of orsen.	

Adapted from: Henry JA, Trune D, Robb MJA, Jastreboff PJ. *Tinnitus Retraining Therapy: Clinical Guidelines*. San Diego: Plural Publishing, Inc., 2007.