Measuring Tinnitus Loudness Using Constrained Psychophysical Scaling

Instructional Level: Intermediate
Content Category: Professional
Earn 0.1 ASHA CEUs

This program presents the results of a study that measured tinnitus loudness using a new method of psychophysical scaling, with the aim of introducing a potentially useful new procedure to the literature.

Learning Outcomes
You will be able to:

- discuss subjects’ use of a standardized loudness scale to assess loudness of nonstandard stimuli and tinnitus
- discuss how tinnitus loudness correlates with its impact on daily life

This course is offered for 0.1 ASHA CEUs (Intermediate level, Professional area).