Amplification Effects on the Acoustic Change Complex in Older Adults With Sensorineural Hearing Loss
SIG 6

INTRODUCTION

As a step toward developing an electrophysiologic method for validating the speech feature discrimination benefits of amplification, the article in this SIG 6 activity evaluates the effect of stimulus level and amplification on the acoustic change complex in adults with sensorineural hearing loss.

LEARNING OUTCOMES

You will be able to:

- describe the effect of amplification on the acoustic change complex amplitudes and latencies in adults with sensorineural hearing loss

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Amplification Effects on the Acoustic Change Complex in Older Adults With Sensorineural Hearing Loss by James Shehorn, Bryan Wong, Nicole Marrone, and Barbara K. Cone

PROGRAM HISTORY and IMPORTANT INFORMATION

Start date: October 12, 2023
End date: October 12, 2028

To earn continuing education credit, you must complete the learning assessment on or before October 12, 2028.

This course is offered for 0.10 ASHA CEUs (Intermediate level, Professional area).