
Overview & Case Studies of Bone Conduction Hearing Devices Across the Life Span

INTRODUCTION

This presentation provides an overview of the clinical use of bone conduction hearing devices across the life span. It includes information about clinically available devices, guidelines related to non-surgical and surgical options, and pediatric and adult case studies. The presenters highlight key components of patient assessment, candidacy criteria, and device fitting.

This course was presented and recorded at the 2019 ASHA Convention. The session was developed by, and presenters invited by, Hearing and Vestibular - Assessment and Intervention: Pediatric, Audiology Implantables, and Hearing, Vestibular, Tinnitus: Assessment and Intervention: Adult.

LEARNING OUTCOMES

You will be able to:

- identify the clinically available bone conduction hearing devices
- identify audiological criteria used to determine if patients with hearing loss might benefit from bone conduction hearing devices
- discuss factors that will influence outcomes in patients who use bone conduction hearing devices

PROGRAM HISTORY and IMPORTANT INFORMATION

Recording length: 120 minutes

ASHA Convention session date (session #1328): November 22, 2019

End date: November 22, 2024

To earn continuing education credit, you must complete the learning assessment on or before **November 22, 2024**.



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This course is offered for 0.2 ASHA CEUs (Intermediate level, Professional area).