

Learning Outcomes

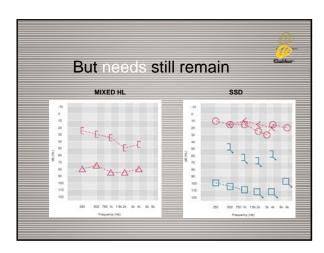


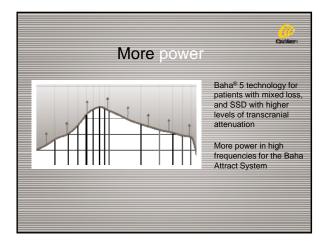
- Participants will be able to correctly identify candidates for these technologies using the appropriate FDA indications.
- Participants will be able to explain how to counsel recipients on key features and benefits of the technologies.
- Participants will be able to outline how to implement best practices when fitting diverse patient populations.





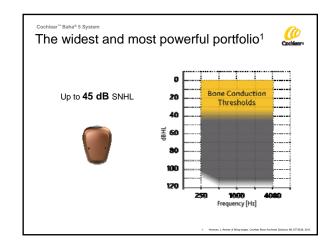




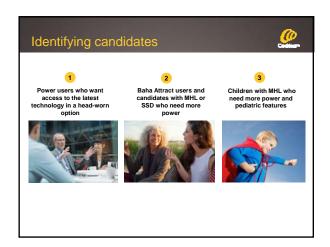


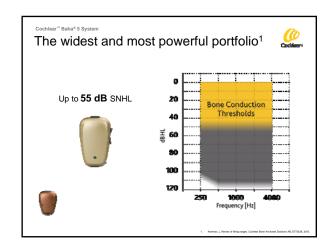




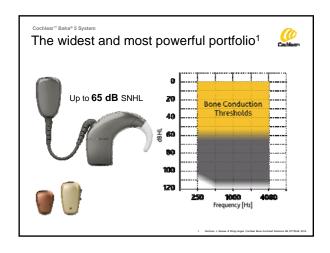




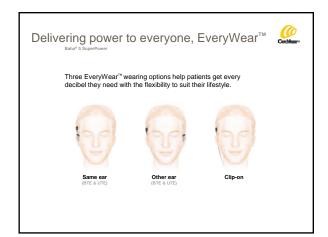






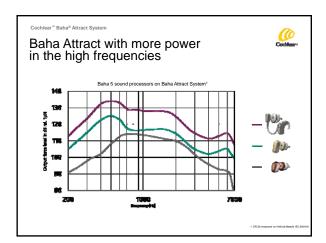


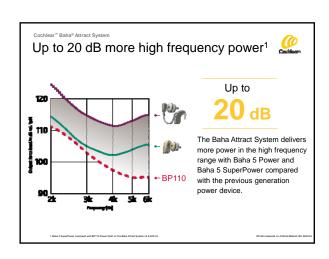


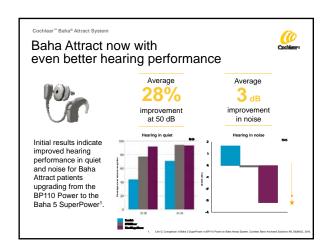




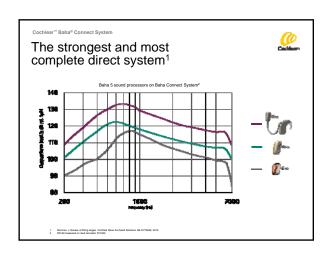


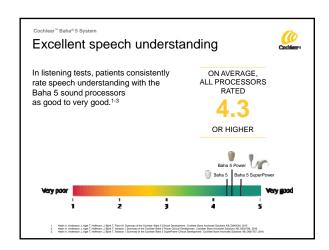


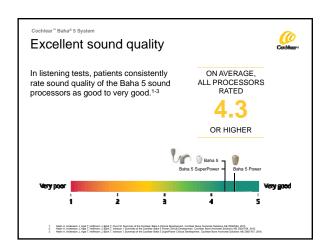




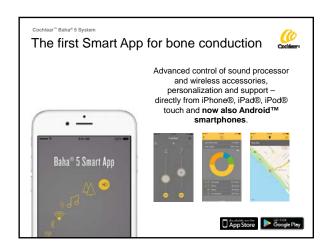






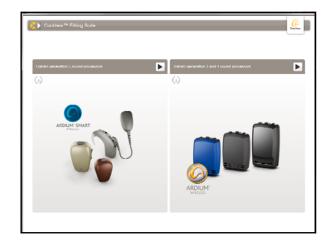


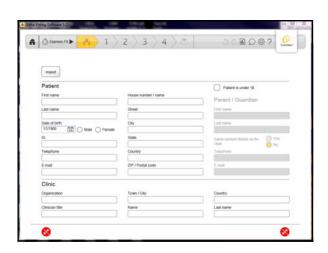


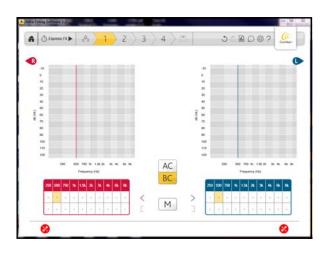


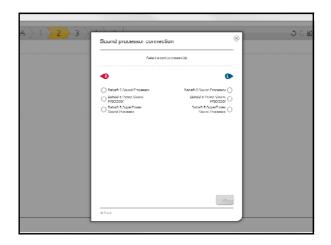


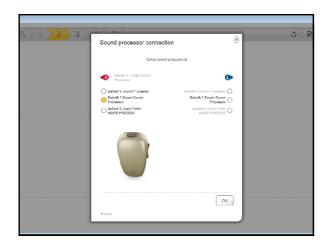


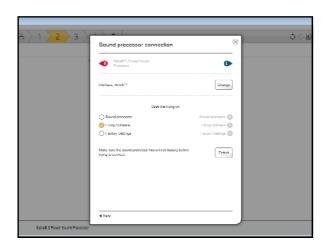


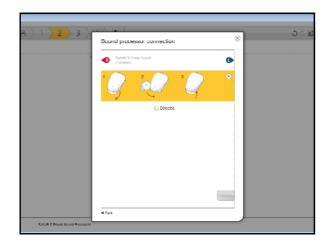


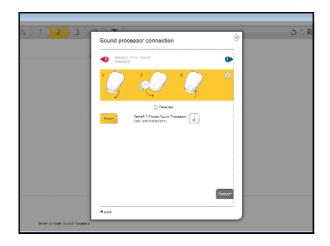


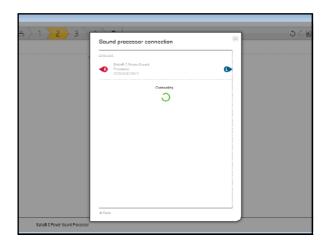




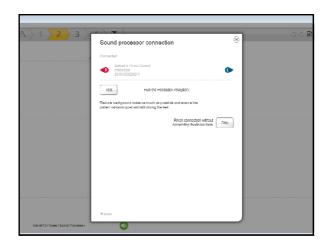


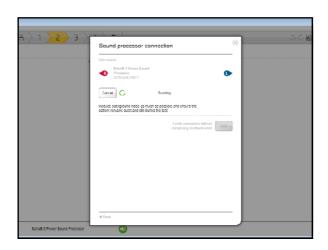


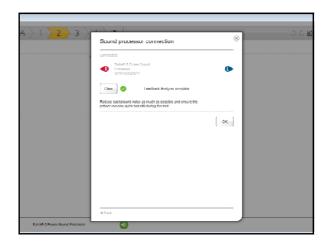






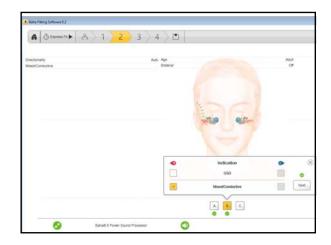


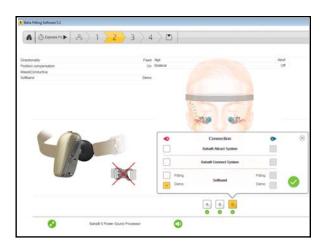


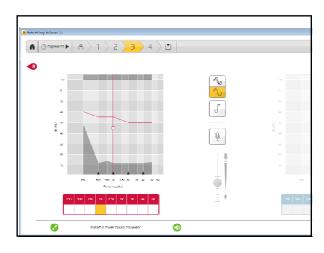


















Patient Case #1

Background

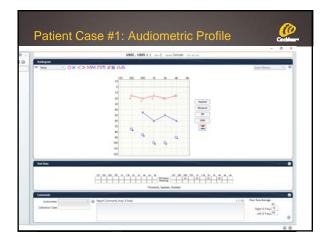
 33 year old female with a history of left ear Acoustic Neuroma removal

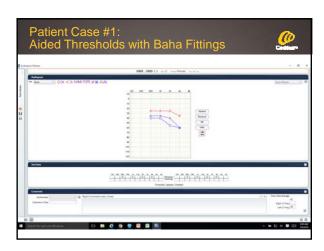
Fitting

- Patient selected the Baha Attract Implant System and was fit with a Baha 5 Sound Processor
 - Using a # 3 strength Sound Processor Magnet
 - Active with the Baha Attract for 8 months prior to study visit

Patient report:

- Less than satisfactory outcomes with her Baha 5 fitting
- Trial with a BP110 provided minimal improvement





	CNC Word Recognition in Quiet			
		50dB	65dB	
No Aid		74%	100%	
BP110		86%	96%	
Baha 5 SP		100%	98%	

