

Continuous Clinical Improvement and Remote Programming in CI Clinics

AN EDUCATIONAL WORKSHOP OFFERED BY ADVANCED BIONICS

November 7, 2024
9:00 AM PST / 6:00 PM CET

COURSE DESCRIPTION

The population of patients who can benefit from hearing healthcare continues to grow. At the same time, hearing care professionals are trying to manage this growth with little increase in resources to support their patients. During this course, René Gifford, Ph.D., will provide information about how to improve efficiency in CI clinics, identify ways that CI clinics can support more patients, and identify resources from AB to support CI practices.

TRAINING TOPICS

- Improving clinical efficiency
- Managing change
- Reducing the number of required clinic visits
- Using Remote Programming as a resource to support your clinical practice

[CLICK HERE TO REGISTER](#)



FEATURING



Rene Gifford, Ph.D.

René Gifford holds the Fred H. Bess Chair in Audiology, is a tenured Professor of Hearing and Speech Sciences, and is Director of the Implantable, Hearing Enhancement, and Amplification Research (I HEAR) Laboratory at Vanderbilt University in the School of Medicine. Her research has been funded by the NIH for over 20 years and focuses on auditory perception for individuals with cochlear implants and hearing aids including basic auditory function, audiovisual processing, spatial hearing, as well as speech, language, and literacy. She has over 150 peer-reviewed publications and is the author of a book, now in its second edition, entitled “Cochlear Implant Patient Assessment: Evaluation of Candidacy, Performance, and Outcomes.”



Financial Disclosures: René Gifford is a consultant for AB, Cochlear, Skylark Bio, and Sony. Dr. Gifford is an advisory board member for AB & Cochlear. Dr. Gifford is currently receiving research grants from HH NICDC and AB and previously received research grants from Cochlear.

Non-financial: René Gifford has no relevant non-financial relationships to disclose.

COURSE OBJECTIVES / LEARNING OUTCOMES

At the end of this course, participants will be able to identify:

- one change that they could implement to improve clinical efficiency
- one strategy that could be utilized to get CI candidates into CI clinics
- one AB resource to help CI candidates connect with CI clinics

COURSE ORGANIZER

Lori Hambrick, Au.D. is a Principal Education and Training Specialist in the Education the Training Department at Advanced Bionics. She joined the Education and Training Department at Advanced Bionics in 2007. Before joining Advanced Bionics, Dr. Hambrick worked at Methodist University Hospital providing a range of audiologic services to both pediatric and adult patients. During her time at Advanced Bionics, Dr. Hambrick has trained on cochlear implant technology and patient management both nationally and internationally. She received her degrees from Middle Tennessee State University and The University of Memphis.

Financial Disclosures: Lori Hambrick is a paid employee of Advanced Bionics.

Non-financial: Lori Hambrick has no relevant non-financial relationships to disclose.

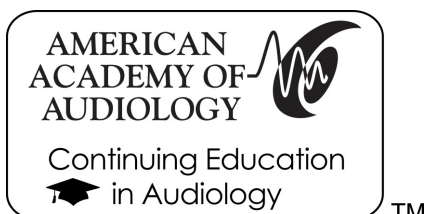
CONTINUING EDUCATION UNITS



ADVANCED BIONICS LLC

Intermediate Level

0.1 ASHA CEUs



Advanced Bionics is approved by the American Academy of Audiology to offer Academy CEUs for this activity. **This program is worth a maximum of 0.1 CEUs.** Academy approval of this continuing education activity is based on course content only and does not imply endorsement of course content, specific products, or clinical procedure, or adherence of the event to the Academy's Code of Ethics. Any views that are presented are those of the presenter/CE Provider and not necessarily of the American Academy of Audiology.