

Auditory Therapy for Children with a Unilateral Hearing Loss and a Cochlear Implant: 1-hour Webinar

The purpose of this webinar is to discuss therapy set-up for children with a unilateral hearing loss (UHL) who receive a cochlear implant (CI). The webinar provides recent outcomes of a group of children that have UHL and a CI. Information regarding current technology and how to use this technology to set-up a therapy session to isolate the child's implanted ear will be discussed. Special considerations will be offered specific to therapy with a child with a UHL and a CI. Finally video clips of live therapy sessions will be shown.



THE CHILDREN'S
COCHLEAR
IMPLANT
CENTER AT UNC



The Children's Cochlear Implant Center at UNC is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.



THE CHILDREN'S
COCHLEAR
IMPLANT
CENTER AT UNC

Presenters:

Maegan Evans, PhD, CCC-SLP, LSLS AVED.	Former paid employee of UNC-CH; will not receive additional compensation for instruction in this course.	Provides services at the Children's Cochlear Implant Center.
Sandra Hancock, MS, CCC-SLP, LSLS AVT	Paid employee of UNC-CH; will not receive additional compensation for instruction in this course.	Provides services at the Children's Cochlear Implant Center.

Learner Outcomes:

1. The learner will list equipment needed to isolate the cochlear implant (CI) ear using FM or direct connect.
2. The learner will describe how to use current technology with CI accessories to isolate the CI ear for therapy with children who have unilateral hearing loss (UHL) and have received a CI
3. The learner will describe how to set up a therapy session isolating the CI ear through tele-therapy, and in-clinic, as well as home carryover activities

Registration is online at: www.childrenscicenter.com