

Credit Designation:



Medical University of South
Carolina

Intermediate Level
0.65 ASHA CEUs



The Medical University of South Carolina is approved by the American Academy of Audiology to offer Academy CEUs for this activity. The program is worth a maximum of .65 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.

Recommended Hotels:

SpringHill Suites by Marriott
Charleston Riverview -98 Ripley Point
Drive

Charleston Marriott- 170 Lockwood
Drive

Hilton Garden Inn Charleston- 45
Lockwood Drive

Hampton Inn Charleston Historic
District- 345 Meeting Street

Rates:

SCAA Member- \$100
Non-Member- \$150
Student- \$50

Pay by check onsite or
register online at

www.scaudiology.org

CANCELLATION POLICY:

Refunds for cancellation can be given if requested in writing by end of day 5/15/23. A \$50 administrative fee will be retained if you cancel. No refunds will be made after this date. This conference is subject to cancellation and if this should happen, persons registered for this conference will be notified by email, using the email listed on the registration form. In the event of cancellation by SCAA, registration fees will be refunded in full. In the event of cancellation, SCAA cannot be responsible for travel expenses of any nature.

Brush Up On Best Practice

2023 Conference of the South

Carolina Academy of Audiology



Saturday May 20th, 2023
MUSC Bioengineering Building
68 President Street Charleston

PROGRAM

Friday May 20th

SCAA Board Meeting

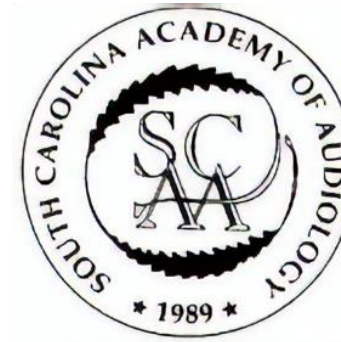
Welcome Happy Hour

Saturday May 20th

Registration & Breakfast	7:30-8:30 am
Introduction & Welcome	8:35-8:50 am
Advocacy and Legislation Update	8:55-9:55 am
Break with Vendors	10-10:30 am
Vestibular Best Practice	10:30- 12:00 pm
Lunch/Break with Vendors/SCAA Business	12:00-12:50 pm
Case Studies/Ask the Experts	12:55 -1:55 pm
Ethics	2:00 -3:00 pm
Break with Vendors	3:05 -3:35 pm
Cochlear Implant Best Practice	3:40 pm-4:40 pm
Pediatrics Best Practice	4:45-5:45 pm
Question & Answer Session	5:50- 6:00 pm

Adjourn

COVID-19 Protocols as recommended by the CDC:
•If you feel sick with any Covid-19 related symptoms, please notify us immediately.



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John DeWorken

John Deworken has 20 years of experience working in and around the South Carolin State House. He served as a legislative director for the South Carolina Senate and held senior positions at the South Carolina Chamber of Commerce, the Greenville Chamber and on a statewide political campaign. The Greenville Magazine twice named John as “The Top 50 Most Influential People in Greenville.” John holds three degrees from Clemson University.

Sunnie Harmon

Sunnie Harmon is a veteran lobbyist at the South Carolina State House. She is the recipient of the “Economic Development Lobbyist of the Year Award” and has earned the reputation as one of the very best lobbyists in South Carolina. Sunnie earned two degrees from Clemson University, a BS in Marketing and a BA in Political Science, and is a four-year varsity letterman for and served twice as captain of the nationally-ranked Clemson University Women’s Tennis Team, where she was named as an Academic All-American.

Ted McRackan, MD

Ted R. McRackan, M.D., is the director of the Skull Base Center and medical director of the Cochlear Implant Program in the Department of Otolaryngology – Head and Neck Surgery. Dr. McRackan was born in Virginia and moved to Charleston to attend the College of Charleston. He received his medical degree from the Medical University of South Carolina and completed his residency at Vanderbilt University in Nashville, Tennessee. Afterward, he moved to Los Angeles for a fellowship in otology-neurotology and skull base surgery at the House Ear Clinic. Dr. McRackan's clinical practice is focused on comprehensive management of ear, hearing, balance, and skull base disorders in adults and children. Specific areas of interest include but are not limited to: cochlear implantation; chronic ear surgery (cholesteatoma, chronic otitis media); acoustic neuroma and other skull base lesions; otosclerosis; facial nerve disorders and tumors; endoscopic ear surgery; implantable hearing aids; and vertigo. Dr. McRackan has published a comprehensive neurotology textbook and has written over 80 peer-reviewed articles and book chapters. His research interests focus on the development and application of novel measures to evaluate outcomes in individuals with hearing loss and cochlear implants in order to improve patient results.

Nour El Hidek, AuD

Nour El Hidek, AuD, is a clinical instructor at the Medical University of South Carolina in the Division of Audiology in the Department of Otolaryngology and Head & Neck Surgery. Her primary role is clinical with a special interest in pediatric vestibular diagnostic testing. She received her masters and AuD degree from the University of Minnesota followed by a clinical and research externship at Boystown National Research Hospital. She has been a part of multiple vestibular and balance focused research projects during her education. Her most recent research is focused on collecting normative data for children as young as six months using rotary chair testing.

Kaylene A. King, AuD

Kaylene A. King, AuD is a cochlear implant audiologist at the Medical University of South Carolina. She completed her undergraduate degree at the University of Connecticut and graduated with her Doctorate of Audiology from the University of North Carolina at Chapel Hill. She completed her clinical externship at the Children's Cochlear Implant Center at UNC. Dr. King has completed specialized training in working with children from infants to teenagers who use a cochlear implant. She has also completed clinical research with pediatric and adult cochlear implant patients. She often worked with children who listen with a cochlear implant in one ear and a hearing aid in the other, children who have single-sided deafness, and infants with profound hearing loss. She has worked with many children who require unique programming and testing techniques and is passionate about helping patients and their families reach their goals.

Brianna Chai, AuD

Brianna Chai, AuD, CCC-A is a clinical audiologist at the Medical University of South Carolina. She received her Bachelor of Arts in Deaf Studies from California State University Northridge, her Doctorate of Audiology from the University of Colorado Boulder, and completed her externship at Boston Children's Hospital. Prior to beginning her position at MUSC, Dr. Chai worked as a pediatric audiologist, evaluating and treating children from birth through 21 years old with varying degrees of hearing loss. She joined the team at MUSC as the Cochlear Implant Fellow and has expanded her clinical skills to work with children and adults with cochlear implants. Dr. Chai also participates in research pertaining to cochlear implants.

Habib G. Rizk, M.D.

Habib G. Rizk, M.D. grew up in Lebanon. He graduated in 2007 from the French Faculty of Medicine Saint Joseph University in Beirut, Lebanon and pursued an otolaryngology – head & neck surgery residency at Hôtel-Dieu de France Hospital in Beirut. Following the completion of his residency in 2012, Dr. Rizk came to Wilmington, Delaware and completed a one-year otologic medicine and surgery fellowship under the mentorship of Dr. Michael Teixeira. He then joined the Medical University of South Carolina for a two-year neurotology fellowship from July 2013 through June 2015. Upon conclusion of his fellowship, Dr. Rizk joined the MUSC Department of Otolaryngology – Head & Neck Surgery as the director of the vestibular program, and established the only multidisciplinary program in the state of South Carolina to evaluate and manage patients with various causes of dizziness. Dr. Rizk is on the board of directors of the American Balance Society and is a member of the Equilibrium Committee and Otology/Neurotology education committee of the American Academy of Otolaryngology – Head & Neck Surgery. Dr. Rizk is also involved in hearing-related and dizziness-related research and has over 40 articles published. He also authored several book chapters and published a book about the anatomy of the ear geared toward teaching residents and medical students the complex anatomy of the ear and temporal bone. Dr. Rizk's interests pertain to all areas of otology and neurotology with a specific focus on medical and surgical management of vestibular disorders. Since 2019, Dr Rizk has been the chair of the clinical and translational research ethics consultation committee at MUSC.

Christine Strange, AuD

Christine Strange, AuD, is an Instructor at the Medical University of South Carolina in the Division of Audiology in the Department of Otolaryngology and Head & Neck Surgery and Clinical Director of the Vestibular Program. She has 30 years of clinical experience in the evaluation of auditory and vestibular disorders. Her primary role is clinical with the majority her efforts on vestibular diagnostic testing. She is active in education of Otolaryngology residents, fellows and medical students. She serves as supervisor in the audiology externship program and as a mentor to new providers. She spent 5 years in the MUSC Hearing Research Program as a contributor to a longitudinal study on presbycusis as a Research Audiologist. She has also served/s as a Co-Investigator and/or team member for clinical trials at MUSC. Her most recent research has focused on vestibular migraines and Meniere’s disease. She received her master’s degree from SUNY Plattsburg followed by a clinical fellowship at Albany Medical Center. She received her AuD from A.T. Stills University Arizona School of Health Sciences.

Claire Hauschildt, AuD

Claire Hauschildt, AuD, is an Instructor at the Medical University of South Carolina in the Division of Pediatric Audiology in the Department of Otolaryngology and Head & Neck Surgery. Her primary role is diagnosis and management of pediatric hearing loss. She is active in education of otolaryngology residents, fellows and medical students. She serves as supervisor in the audiology externship program and as a mentor to new providers. She received her AuD from Purdue University and completed her clinical fellowship at Riley Hospital for Children in Indianapolis, Indiana.

Kent P. Flanagan AuD

Kent P. Flanagan, AuD, is the Program Manager for the Audiology Department at the Ralph H. Johnson, VA Medical Center in Charleston, South Carolina. His primary role is clinical. Dr. Flanagan designed, developed and currently oversees the vestibular program at the VAMC main campus. He has +10 years of clinic experience in the evaluation of auditory and vestibular disorders in the veteran population. Dr. Flanagan received his Doctor of Audiology degree on campus at the University of Florida in Gainesville, FL followed by a clinical externship at the American Institute of Balance in Largo, FL. Dr. Flanagan’s primary clinical interest include vestibular diagnostic testing and vestibular rehabilitation and optimizing accurate diagnosis of the dizzy patient using a multidisciplinary approach.

Kimberly A. Orr, AuD

Kimberly A. Orr, AuD is a pediatric audiologist and Director of Audiology at the Medical University of South Carolina in the Department of Otolaryngology, Head & Neck Surgery. She has 30+ years of clinical expertise in evaluation and management of pediatric hearing loss. She serves as primary preceptor for audiology externs and is a mentor to new providers. Dr. Orr is active in education of MUSC Otolaryngology residents, fellows and medical students. She is an active participant in departmental clinical trials. Dr. Orr received her master’s degree from Ohio State University and her Doctorate of Audiology from A.T Still University Arizona School of Health Sciences.

Learner Objectives:

After attending this conference, participants will be able to:

- Interpret the general ethical principles that apply to the practice of medicine and research
- Analyze appropriate ethical conduct in various difficult scenarios
- Outline important aspects of a vestibular evaluation
- Describe and interpret the different patterns in vestibular pathology
- Explain cochlear implant candidacy criteria for adults and children
- Describe different (re)habilitation options for pediatric patients
- Assess the impact and value of an interstate compact for audiologists in the state.
- Describe recent changes in state and nations policy and how they impact the field of Audiology
- Analyze and interpret difficult case studies and discuss possible solutions or outcomes.

Course Description:

This conference will provide training related to audiologic habilitation/rehabilitation. Specifically discussed will be up-to-date information regarding recommendations for and justification of clinical best practice guidance and procedures in the areas of cochlear implants, pediatrics, vestibular evaluations and management, as well as advocacy issues for clients and families.