

84th Temporal Bone Course
Vanderbilt University Medical Center
Schedule (presentation times are approximate)

7:00: **Welcome** by Drs. David Haynes and Roland Eavey_

7:15: **Pediatric Vestibular Disorders** by Andrea Green

7:40: **The Hot Mess Mastoid** by Dr. Alex Sweeney

8:05: **Malignant Otitis Externa: Modern Surgical and Medical Management** by Dr. Matt O'Malley

8:30: **Introduction to Endoscopic Ear Surgery** by Dr. Kareem Tawfik

8:55: **Cost analysis Cholesteatoma Outcomes with and without Endoscope** by Dr. Marc Bennett

9:20: **Stapes Surgery: Maximizing Outcomes in Difficult Cases** by Dr. Alejo Rivas

"Skull Base" block

9:45: **Vestibular Schwannoma** by Dr. Matthew Carlson

10:10: **Middle Fossa Approach** by Dr. Kareem Tawfik

10:35: **Artificial Intelligence and Radiomics with Vestibular Schwannomas** by Dr. Jacob Hunter

11:00: **Image Guidance in Skull Base Surgery: Why Aren't We Using it Yet?** by Dr. Rob Labadie

11:25: **Facial Nerve Monitoring** by Dr. Nathan Cass

11:50 PANEL (*Skull Base / Q&A*)

Dr. Kareem Tawfik (moderator), Vanderbilt University Medical Center

Dr. David Haynes, Vanderbilt University Medical Center

Dr. Jacob Hunter, University of Texas Southwestern Medical Center

Andrea Green, AuD, Vanderbilt University Medical Center

Dr. Alex Sweeney, Baylor College of Medicine*

Dr. Alejandro Rivas University Hospitals*

**tentative*

12:20-12:40: BREAK

“Cochlear Implant” block

12:40: Barriers to Cochlear Implantation by Dr. Jacob Hunter

1:10: Same Day Cochlear Implantation by Dr. Elizabeth Perkins

1:35: Expanded Criteria for Traditional CI Recipients by Rene Gifford, Ph.D.

2:00: Cochlear Implantation in Adults and Children with Single-Sided Deafness by Dr. Kevin Brown

2:25-2:45: BREAK

2:45: PANEL (*Cochlear Implant*)

Dr. Matthew O’Malley (moderator), Vanderbilt University Medical Center

Dr. Marc Bennett, Vanderbilt University Medical Center

Dr. Kareem Tawfik, Vanderbilt University Medical Center

Dr. Elizabeth Perkins, Vanderbilt University Medical Center

Rene Gifford, Ph.D., [Vanderbilt University Medical Center](#)

Dr. Kevin Brown, University of North Carolina at Chapel Hill*

**tentative*

3:15: Conclusion