Vanderbilt Temporal Bone Course and Ear Symposium Faculty:

Course Director
David S. Haynes, MD
Associate Professor
The Otology Group of Vanderbilt

Distinguished Guest Faculty
Lawrence R. Lustig, MD
Director, Division of Otology, Neurotology, and Skull Base Surgery
Professor, Department of Otolaryngology
University of California at San Francisco

Vanderbilt Faculty
Michael Glasscock, MD
Clinical Professor of Otolaryngology
Founder, Otology Group of Vanderbilt

Robert F. Labadie, PhD, MD
Associate Professor
The Otology Group of Vanderbilt

David M. Kaylie, MD
Assistant Professor
The Otology Group of Vanderbilt

Marc L. Bennett, MD
Assistant Professor
The Otology Group of Vanderbilt

Matthew R. O’Malley, MD
Fellow, The Otology Group of Vanderbilt

Justin Wittkopf, MD
Fellow, The Otology Group of Vanderbilt

Gary P. Jacobson, PhD
Professor, Vanderbilt Bill Wilkerson Center

Devin L. McCaslin, PhD
Assistant Professor
Vanderbilt Bill Wilkerson Center

William W. Dickinson, AuD
Assistant Professor
Vanderbilt Bill Wilkerson Center
Overview
The goals and objectives of these courses are to ensure that otolaryngologists learn the latest surgical and medical techniques and become familiar with the newest technological advances. The current edition of this course offers instruction in the most advanced medical and surgical techniques to treat patients with otologic disorders. This course also covers state-of-the-art office-based audiologic and radiologic techniques to diagnose otologic disease.

Target Audience
This course is intended for practicing otolaryngologists throughout the United States. Topics are broad-based and encompass all aspects of otology and neurotology. As such, it should enhance the delivery of state-of-the-art patient care.

Topics to be Presented:
- Anatomy of the Temporal Bone
- Surgery for Chronic Ear Disease
- Cochlear Implants
- Management of Sudden Sensorineural Hearing Loss
- Image-Guided Surgery in Otology
- Advanced Radiology Techniques in Otology
- Osseointegrated Implants
- Audiology and Vestibular Diagnostic Techniques
- Ossicular Reconstruction
- Stapedectomy
- Management of Acoustic Tumors
- Surgery for Vertigo
- Skull Base Approaches to the Temporal Bone

Procedures to be Demonstrated:
- Intact Canal Wall Mastoidectomy
- Facial Recess and Extended Facial Recess
- Endolymphatic Sac Decompression
- Facial Nerve Identification
- Canal Wall Down Mastoidectomy
- Labyrinthectomy
- Middle Cranial Fossa Approach
- Translabyrinthine Approach to the Skull Base
- Transcochlear Approach to the Skull Base
- BAHA Techniques

Registration Fee
Your registration fee includes attendance at all sessions, the course syllabus, CME credit and all food functions. Please see the registration form for registration fees.

CME Credit
The Vanderbilt School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Vanderbilt School of Medicine designates this educational activity for a maximum of 20.75 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This program is pending qualification for contact hours from the Learning Center.

Location
The course will be held on the Vanderbilt Medical Center campus in Medical Center East - South Tower. Dissection labs will take place in the Anspach-Zeiss Temporal Bone Laboratory on the tenth floor.

Disclosure
It is the policy of Vanderbilt School of Medicine that the information presented at Vanderbilt CME activities will be unbiased and based on scientific evidence. To help participants make judgments about the presence of bias, disclosure of any financial relationships of speakers with commercial entities that produce or market products related to the content of this CME activity, if any, will be made known to the audience at the beginning of the course. In addition, off-label uses will be identified when mentioned.

Americans with Disabilities Act
It is the policy of Vanderbilt School of Medicine not to discriminate against any person on the basis of disabilities. If you feel you need services or auxiliary aids mentioned in the ADA in order to fully participate in this continuing education activity, please call the workshop coordinator at 615-936-5016, or attach a note to your registration form.

Additional Information
Please contact Kate Carney at 615-936-5016 or email kate.carney@vanderbilt.edu.

The Otology Group of Vanderbilt
Temporal Bone Course and Ear Symposium
and Baha Instructional Course

Send completed registration form along with payment to:
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