World renowned neurotologist Michael E. Glasscock, III, M.D., Adjunct Professor of Otolaryngology at Vanderbilt University Medical Center in Nashville, Tennessee trained with internationally acclaimed surgeons John Shea, III, M.D. from Memphis and William F. House, M.D. from Los Angeles prior to founding The Otology Group in Nashville, Tennessee in 1970. In 2004, the prestigious practice merged into the Vanderbilt Department of Otolaryngology forming The Otology Group of Vanderbilt.

During his career, Dr. Glasscock published in excess of two hundred and fifty scientific articles in peer-reviewed journals and was the Editor of Surgery of the Ear, now in its seventh edition. He founded the American Journal of Otology now known as Otolaryngology and Neurotology. He also founded the nonprofit organization The EAR Foundation.

In its 48-year history, The Otology Group has become one of the world’s acknowledged centers of excellence for treatment of ear disorders. Dr. Glasscock endowed a lectureship to the department, as well as the Michael E. Glasscock, III, M.D. Fellowship, a position held by the department’s second-year Otolaryngology-Neurotology fellow. Michael E. Glasscock, III, M.D. was a leader, teacher, author, and holds a special place in the heart of the Department of Otolaryngology at Vanderbilt.
Residents and Fellows $300
M.D.s $450

The course registration fees are as follows:

• Transcochlear approach to the skull base
• Translabyrinthine approach to the skull base
• Middle cranial fossa approach
• Labyrinthectomy
• Stapedectomy
• Ossicular reconstruction
• Audiology and vestibular diagnostic techniques
• Osseointegrated implants
• Advanced radiology techniques in otology
• Image-guided surgery in otology
• Endoscopic ear surgery

1. Describe and discuss evidence-based approaches to surgical management of external ear disease, chronic ear disease and ventilation pathways.
2. How to practice new evidence-based surgical techniques in the dissection laboratory.

• 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
• Dissociaintegrated implants
• Audiology and vestibular diagnostic techniques
• Ossicular reconstruction
• Stapedectomy
• Management of acoustic tumors
• Surgery for vertigo
• Skull base approaches to the temporal bone
• Endoscopic ear surgery

• Endoscopic ear surgery
• Skull base approaches to the temporal bone
• Endoscopic ear surgery

CONTINUING MEDICAL EDUCATION (CME) CREDIT
Vanderbilt University Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Vanderbilt University Medical Center designates this live activity for a maximum of 26.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

COURSE LOCATION
The course will be held at the Vanderbilt Bill Wilkerson Center on the Vanderbilt University Medical Center campus in Nashville Tennessee.

The Vanderbilt Bill Wilkerson Center
1215 21st Ave. S.
Medical Center East
South Tower Conference 8th Floor
Nashville, TN 37232

Dissection labs will take place in the Anspach-Zeiss Temporal Bone Laboratory on the tenth floor of the Center.

Nashville, Tennessee - Nashville is a vibrant engaging city which sits beside the Cumberland River and exudes all of the charm and hospitality one expects from a Southern capital. Proudly named “Music City USA,” Nashville has a large music and entertainment scene spanning a variety of genres, and is the home of the Grand Ole Opry, the Country Music Hall of Fame, and many major record labels. The downtown area is always alive with music as it pours out of Lower Broadway, Second Avenue and Printer’s Alley nightly.

lodging
A block of rooms has been reserved for October 17-20, 2018 at the Courtyard Marriott/Nashville Vanderbilt West End for $199 a night. This special room rate will be available until September 26th or until the group block is sold-out, whichever comes first. Links to online reservations can be found on the course web site (vanderbilthealth.com/temporalbone).

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Please use group code VANDERBILT TEMPORAL BONE COURSE when making your reservations.

The course fee includes all sessions, CME credit, materials and all food functions. Administrative fees apply.

To register, visit
vanderbilthealth.com/temporalbone

COURSE DIRECTOR
David S. Haynes, M.D., F.A.C.S.
Professor and Service Chief,
Vanderbilt Department of Otolaryngology,
The Otology Group of Vanderbilt

DISTINGUISHED GUEST FACULTY
Howard W. Francis, MD, MBA, FACS
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Duke University Medical Center
Durham, NC

VANDERBILT FACULTY
Marc L. Bennett, M.D.
Associate Professor, Vanderbilt Department of Otolaryngology,
The Otology Group of Vanderbilt

Roland D. Gavey, M.D., S.M.
Director, Vanderbilt Bill Wilkerson Center
for Otolaryngology and Communication Sciences,
Guy M. Maness Professor and Chair, Department of Otolaryngology

Robert F. Labadie, M.D., Ph.D.
Professor, Vanderbilt Department of Otolaryngology,
The Otology Group of Vanderbilt

Nauman Manzoor, M.D.
First Year Fellow, Vanderbilt Department of Otolaryngology

Matthew O’Malley, M.D.
Assistant Professor, Vanderbilt Department of Otolaryngology,
The Otology Group of Vanderbilt

Alejandro Rivas, M.D.
Associate Professor, Vanderbilt Department of Otolaryngology,
The Otology Group of Vanderbilt

Robert Yawn, M.D.
Second Year Fellow,
Vanderbilt Department of Otolaryngology

Additional Information
Please contact Erin Bernardo at erin.m.bernardo@vanderbilt.edu with Temporal Bone Course 2018 in the subject line.