

Adult and Pediatric Endoscopic Ear Surgery and Cochlear Implantation

TEMPORAL BONE DISSECTION COURSE

Friday, September 20–
Saturday, September 21, 2019

New York, NY

nyulmc.org/temporalbonedissectioncme



Temporal Bone Dissection Course

COURSE DIRECTOR

Daniel Jethanamest, MD

Assistant Professor of Otolaryngology—
Head and Neck Surgery
Director, Division of Otolaryngology-Neurotology

DISTINGUISHED GUEST SPEAKERS

Colin L. Driscoll, MD

Professor and Chair.
Department of Otorhinolaryngology-Head and Neck Surgery
Mayo Clinic
Rochester, MN

Daniel J. Lee, MD

Associate Professor of Otolaryngology
Directory, Pediatric Otolaryngology and Neurotology
Directory, Fellowship in Neurotology
Harvard Medical School
Boston, MA

NYU LANGONE SPEAKERS

J. Thomas Roland, Jr., MD

Mendik Foundation Professor and Chair, Department
of Otolaryngology—Head and Neck Surgery
Professor of Neurosurgery

Sean O. McMenomey, MD

Professor Neurosurgery and Otolaryngology—
Head and Neck Surgery
Director, Neurotology Fellowship Program

David R. Friedmann, MD

Assistant Professor of Otolaryngology—
Head and Neck Surgery

COURSE DESCRIPTION

We are proud to offer a comprehensive two-day course designed to provide a contemporary review and instruction in the latest techniques in ear surgery. The course will emphasize advanced current techniques for adult and pediatric middle ear and temporal bone surgery including endoscopic ear surgery, innovative tympanoplasty techniques and ossicular chain reconstruction, and cochlear implantation including in challenging anatomic cases. Participants will complete dissections during hands-on sessions in the laboratory using microscopes and endoscopes to apply the strategies and techniques.

EDUCATIONAL OBJECTIVES

After participating in this activity, clinicians should be able to:

- Describe the indications for performing middle ear ossicular reconstruction, differentiate between various prosthesis options, and competently utilize these prostheses
- Describe the potential advantages of endoscopic ear surgery and select appropriate cases
- Identify differences in electrode design and demonstrate their use in various anatomic scenarios

TARGET AUDIENCE

Practicing otolaryngologists as well as senior trainees such as residents and fellows

LOCATION

Bellevue Hospital
462 First Avenue, H Building
5th Floor, Room 5E11
New York, NY 10016

COURSE FEES

Full: \$999

Residents and Fellows: \$549

Please note: This course is eligible for NYU School of Medicine Alumni discount.

REGISTRATION

nyulmc.org/temporalbonedissectioncme

Contact Kristin Montella, division administrator, research and academic operations:

kristin.montella@nyulangone.org
Tel: 212-263-8182

ELECTRONIC SYLLABUS

Course syllabus will only be distributed electronically. A link will be sent the week of the course where you can view, download or print course information and presentations in advance. This link will also allow you to view the course syllabus on your smartphone, tablet, or laptop during the course. Course presentations remain available for one year after the course.

REFUND POLICY

In order to request a refund, you must email no later than 7 days prior to the first day of the course. An administrative fee of \$75 will be deducted from your refund. Cancellations or no-shows after this date are not eligible for a refund.

COURSE CANCELLATION POLICY

If a course is cancelled due to inclement weather, insufficient enrollment, or any other reason, NYU SOM will refund registration fees in full. NYU SOM will provide at least two weeks' advance notice if cancelling due to insufficient enrollment and as soon as possible in all other circumstances. NYU SOM is not responsible for any airfare, hotel, or other non-cancellable costs incurred by the registrant.

AGENDA

FRIDAY SEPTEMBER 20, 2019

7:30 am	Registration and Continental Breakfast
8:00	Welcome and Introduction Daniel Jethanamest, MD
8:15	Tympanoplasty: How to win every time Colin L. Driscoll, MD
9:00	The Perfect Mastoidectomy Sean O. McMenomey, MD
9:30	Coffee Break
9:45	Laboratory Skills Session: Temporal Bone Dissection <i>Mastoidectomy, Facial Recess</i>
12:00 pm	Lunch and Group Discussion
1:00	Managing the facial nerve and fistulas in cholesteatoma surgery Colin L. Driscoll, MD
1:45	Revision Cochlear Implantation- Keys to Success David R. Friedmann, MD
2:15	Coffee Break
2:30	Implanting the Ear with Abnormal Anatomy: Tips and Pearls J. Thomas Roland, Jr., MD
3:00	Laboratory Dissection: Temporal Bone Dissection <i>Cochlear Implantations including Individualized Fluoroscopic Analyses of Insertions</i>
5:00 pm	Adjourn

SATURDAY SEPTEMBER 21, 2019

7:30 am	Registration and Continental Breakfast
8:00	Principles of Endoscopic Ear Surgery Daniel J. Lee, MD
8:45	Endoscopic Flaps and Tympanoplasty Daniel Jethanamest, MD
9:30	Coffee Break
9:45	Laboratory Skills Session: Temporal Bone Dissection <i>Endoscopic flaps and Tympanoplasty</i>
12:00 pm	Lunch and Group Discussion
1:00	Endoscopic Ossicular Chain Reconstruction Daniel Jethanamest, MD
1:30	Challenging Cases in Endoscopic Ear Surgery Daniel J. Lee, MD
2:00	Laboratory Skills Session: Temporal Bone Dissection <i>Endoscopic OCR and advanced approaches</i>
4:00 pm	Reflection, Feedback and Concluding Remarks
4:15 pm	Adjourn

ABOHNS MOC STATEMENT

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to meet the expectations of the American Board of Otolaryngology’s Maintenance of Certification (MOC) program. It is the CME activity provider’s responsibility to submit participant completion information to ACCME for the purpose of recognizing participation.

CREDIT DESIGNATION STATEMENT

The NYU School of Medicine designates this live activity for a maximum of 16.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CME ACCREDITATION STATEMENT

The NYU School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

DISCLOSURE STATEMENT

The NYU School of Medicine adheres to ACCME accreditation requirements and policies, including the Standards for Commercial Support regarding industry support of continuing medical education. In order to resolve any identified conflicts of interest, disclosure information is provided during the planning process to ensure resolution of any identified conflicts. Disclosure of faculty and commercial relationships, as well as the discussion of unlabeled or unapproved use of any drug, device or procedure by the faculty, will be fully noted at the meeting.

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