

Course Faculty

George B. Wanna, MD, FACS (Course Director)
Professor and Chair
Department of Otolaryngology
Icahn School of Medicine at Mount Sinai
New York Eye and Ear Infirmary of Mount Sinai
Mount Sinai Beth Israel
Chief, Division of Otolaryngology-Neurotology
Director, Ear Institute
Mount Sinai Health System

Maura K. Cosetti, MD (Co-Director)
Assistant Professor, Otolaryngology and
Neurosurgery
Icahn School of Medicine at Mount Sinai
Director, Cochlear Implant Program
Ear Institute at New York Eye and Ear Infirmary
of Mount Sinai
Mount Sinai Beth Israel
Mount Sinai Health System

Guest Speakers

Seilesh C. Babu, MD
Assistant Professor of Otolaryngology
Wayne State University School of Medicine
Oakland University/William Beaumont Medical School
Otolaryngology Residency Program Director
Staff Physician and Partner
Michigan Ear Institute
Farmington Hills, MI

Matthew L. Carlson, MD
Associate Professor of Otolaryngology-Head and Neck
Surgery and Neurosurgery
Medical Director
Cochlear Implant Program
Mayo Clinic
Rochester, MN

Alejandro Rivas, MD
Associate Professor of Otolaryngology-Head
and Neck Surgery and Neurological Surgery
Director, Endoscopic Ear Surgery
Vanderbilt University Medical Center
Nashville, TN

Guest Speakers (International)

Prof. Daniele Marchioni, MD (via Skype)
Chief of Otolaryngology
University of Verona
Verona, Italy

Prof. Livio Presutti, MD
Head, Department of Otolaryngology
University Hospital of Modena
Modena, Italy

Mount Sinai Health System Faculty

Icahn School of Medicine at Mount Sinai

**New York Eye and Ear Infirmary
of Mount Sinai**

Mount Sinai Beth Israel

Patrick M. Colley, MD
Assistant Professor, Otolaryngology

Alyssa M. Hackett, MD
Assistant Professor, Otolaryngology

Enrique R. Perez, MD MBA
Assistant Professor, Otolaryngology

Acknowledgements:

**Jeffrey T. Laitman, Ph.D., D.Med.Sc. (hon),
FAAAS, FAAA, FALA**
Distinguished Professor
Professor and Director of Anatomy and
Functional Morphology
Professor of Medical Education
Professor of Otolaryngology
Director, Anatomical Gift Program
Icahn School of Medicine at Mount Sinai


Arthur Tortorelli
Technical Director
Jorge N. Buxton, MD Microsurgical
Education Center
New York Eye and Ear Infirmary of Mount Sinai

Register online at:
<https://cmetracker.net/NYEE/Catalog>

For questions, please call
212-870-8126

Attend the **3rd Annual Endoscopic
Middle Ear Surgery Dissection Course**
Friday and Saturday, October 4-5, 2019




New York
Eye and Ear
Infirmary of
Mount
Sinai
310 East 14 Street
New York, NY 10003



3rd Annual Endoscopic Middle Ear
Surgery Dissection Course

October 4-5, 2019
www.nyee.edu/mescmc



New York
Eye and Ear
Infirmary of
Mount
Sinai



Target Audience

This course is intended for practicing otolaryngologists, neurotologists, pediatric otolaryngologists, fellows and otolaryngology residents in training with a range of experience in middle ear surgery who would like to begin or expand their skills in endoscopic ear surgery.

Activity Description

This course provides both didactic and hands-on experience in the state-of-the-art techniques and applications of endoscopic ear surgery (EES). Comprised of lectures, panel discussion and laboratory dissections of the temporal bone, the course will cover current surgical techniques, equipment and instrumentation, anatomy and pathology of the temporal bone, surgical outcomes and future directions of endoscopic ear surgery. Course material and hands-on laboratory dissection will be appropriate for both novice and advanced endoscopic ear surgeons.

Upon completion of this activity the learner should have improved his/her ability to:

- Discuss basic principles of endoscopic ear surgery, including operating room layout and instrumentation;
- Demonstrate technical competence in basic surgical techniques;
- Implement appropriate otologic evaluation and diagnosis using the endoscope;
- Describe complex middle ear anatomy and ventilation pathways;
- Demonstrate application of endoscopic techniques to common otologic procedures;
- Explain potential for future applications to temporal bone and skull base pathology; and
- Demonstrate ability to incorporate EES into clinical practice.

Program Information

Didactic sessions will include: Principles of EES; Endoscopic Anatomy of the Middle Ear; Ventilation Pathways of the Middle Ear: Functional and Surgical Implications; EES Tympanoplasty; EES Pediatric Application; EES Ossiculoplasty; EES Stapedectomy; Tips for Getting Started with EES at Your Institution: Hemostasis, Operating Room Layout, Instrumentation; Endoscopic-assisted Cholesteatoma Surgery; EES Cholesteatoma; EES and Middle Ear Tumor; Future Applications of EES: Skull Base, Cochlear Implant; Application of EES to ME Pathology with Case-based Examples, and Live Surgery from Italy via Skype.

Wet lab sessions will include: Hands-on Dissection in the Microsurgical Dissection Lab Beginning with Expert Prosection; Cadaveric Dissection including: Preparation and Tympanoplasty; Trim Hairs; Tympanomeatal Incision; Raise Skin Flap; Lateral Graft (Elevation of Squamous Layer of TM); Underlay Graft; Enter Middle Ear, Inspect Middle Ear and Anatomical Review; Harvest Tragal Graft; Ossiculoplasty: Removal of Incus; Cartilage Myringostapediopexy; Remove Stapes Superstructure (Laser or Drill); TORP; Cholesteatoma Dissection: Atticotomy and Canalplasty (Curettage Then Drill); Remove Malleus Head; Inspect Attic and Anatomical Review; Scutum Reconstruction.

Wet lab participants will be divided into two groups and rotated between the didactic and wet lab sessions.

Course Location

New York Eye and Ear Infirmary of Mount Sinai
310 East 14th Street
New York, NY 10003

Registration Information and Fees

- **Wet lab registration is limited to 20 participants**
- **Wet lab participants will be rotated between didactic and wet lab sessions in two groups of 10**
- **Registration is also available to 50 participants for didactic sessions only**

Registration Through 9/20/19 (Early Bird)

Combined Didactic and Lab Sessions
Attending MDs - \$950
Fellows/Residents* - \$450

Registration After 9/20/19

Combined Didactic and Lab Sessions
Attending MDs - \$1,050
Fellows/Residents* - \$550

Didactic Sessions Only

Attending MDs - \$250
Fellows/Residents* - \$250

*Residents and Fellows: You must provide a letter from your Program Director certifying your Residency/Fellowship status. Email letter with your registration confirmation number to cme-nyee@nyee.edu

Important Registration Information

- Advanced Registration Is Required for the Wet Lab!
- On Site Registration Will Only Be Permitted for the Didactic Sessions on a Space-Available, First-Come, First-Served Basis

Wet Lab Space is Limited – Register Now!

Register online at: <https://cmetracker.net/NYEE/Catalog>
For questions, please call 212-870-8126

Cancellation and Refund Policy

All cancellations must be confirmed in writing to cme-nyee@nyee.edu by 4 pm, September 20, 2019 for registration refund, minus a \$25 cancellation fee. No refunds will be made on cancellations received after 4 pm, September 20, 2019 or for “No Shows” the day of the course. Registrations are NOT transferrable.

Accreditation Statement



The New York Eye and Ear Infirmary of Mount Sinai is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

In July 2013, the Accreditation Council for Continuing Medical Education (ACCME) awarded the New York Eye and Ear Infirmary of Mount Sinai “*Accreditation with Commendation*,” for six years as a provider of continuing medical education for physicians, the highest accreditation status awarded by the ACCME.

AMA Credit Designation Statement

The New York Eye and Ear Infirmary of Mount Sinai designates this live activity for a maximum of 12.0 *AMA PRA Category I Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Experience the sights and sounds of New York City’s must-see destinations, great restaurants, cultural hot spots and unforgettable activities.

NYC Visitor’s Guide: www.nyc.com/visitor_guide