

SENIOR RESIDENTS TEMPORAL BONE & SKULL BASE HANDS-ON SURGICAL WORKSHOP

COURSE DIRECTOR



Sean O. McMenomey, MD, FACS
Professor, Dept. Otolaryngology
and Neurosurgery
Director Neurotology Fellowship
NYU Langone Medical Center

INVITED LECTURERS



Colin L.W. Driscoll, MD
Professor and Chair
Department of Otorhinolaryngology
Mayo Clinic Rochester



Bruce J. Gantz, MD, FACS
Professor and Head
University of Iowa
Dept of Otolaryngology-
Head and Neck Surgery
University of Iowa Hospitals
and Clinics



J. Thomas Roland Jr., MD
Chair, Department of Otolaryngology-
Head and Neck Surgery
Mendik Foundation Professor of
Otolaryngology, Department of
Otolaryngology-Head and Neck
Surgery
Professor, Department of
Neurosurgery
NYU Langone Medical Center

CULTIVATING EDUCATIONAL
ADVANCEMENT IN THE FIELD
OF OTOTOLOGY

September
27-28 2019

LOCATION

NYU Langone
Dept. of Otolaryngology
Surgical Skills Lab
462 First Ave., 5th Floor H Bldg., 5E5
New York, NY 10016

FACULTY

COURSE OVERVIEW

This course is designed for senior neurotology/otology residents seeking to develop a clear and practical understanding of the anatomy relevant to otologic surgery. Course topics include canal wall up and canal wall down mastoidectomy, cartilage tympanoplasty, ossicular reconstruction, cochlear implantation and labyrinthectomy. This course will consist of didactic lectures, case discussions and hands-on temporal bone dissections.

This course is supported by educational grants and in kind support from Stryker, Advanced Bionics, Carl Zeiss Meditec, Cochlear Americas, GRACE Medical, Inc., Integra LifeSciences, Kurz Medical, Inc., and MED-EL Corporation USA.

COURSE AGENDA

DAY 1 FRIDAY, SEPTEMBER 27, 2019 - DAY 1

7:30 AM	Breakfast and Registration
8:00 AM	Welcome Sean O. McMenemy
8:05 AM	Mastoidectomy, Facial Recess Colin L.W. Driscoll
8:35 AM	Cochlear Implant Bruce J. Gantz
9:05 AM	Canal Wall Down Surgery/Ossiculoplasty: Current Concepts David S. Haynes
9:45 AM	Complications in Otologic Surgery Sean O. McMenemy
10:15 AM	Break
10:40 AM	Lab Mastoidectomy, Facial Recess, Cochleostomy Endolymphatic Sac Decompression
12:10 PM	Lunch
12:40 PM	Canal Wall Reconstruction Mastoidectomy Bruce J. Gantz
1:10 PM	Lab Facial Nerve Decompression Canal Wall Down Mastoidectomy
5:00 PM	Conclusion of Lab
7:00 PM	Course Dinner

DAY 2 SATURDAY, SEPTEMBER 28, 2019 - DAY 2

7:30AM	Breakfast
8:00AM	Middle Fossa Craniotomy Bruce J. Gantz
8:30AM	Translabyrinthine Craniotomy, Transcochlear Colin L.W. Driscoll
9:05AM	Retrosigmoid Craniotomy/ABI David S. Haynes
9:35AM	Break
9:50AM	Combined Craniotomy Sean O. McMenemy
10:20AM	Superior Semicircular Canal Dehiscence and CSF Leaks David S. Haynes
10:50AM	Lab Middle Fossa Approach
12:00PM	Lunch
1:00PM	Lab Middle Fossa Craniotomy, Extended Middle Fossa Approach Total Facial Nerve Decompression, Suboccipital Craniotomy
3:00PM	Conclusion of Course and Departures

In accordance with the Americans with Disabilities Act, Academic Event Management seeks to make this conference accessible to all. If you have a disability that might require special accommodations, please contact Pat Fitzwater at 805.300.9154.

Contact Pat Fitzwater for more information:

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Registration

There is no tuition to attend. Applicants will be accepted on a first-come basis. The course is limited to 12 attendees. Apply online early!

Accommodations

Lodging for 2 nights (room and tax-two residents assigned per double room) and roundtrip coach airfare will be provided. Do not arrange travel and lodging on your own.

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