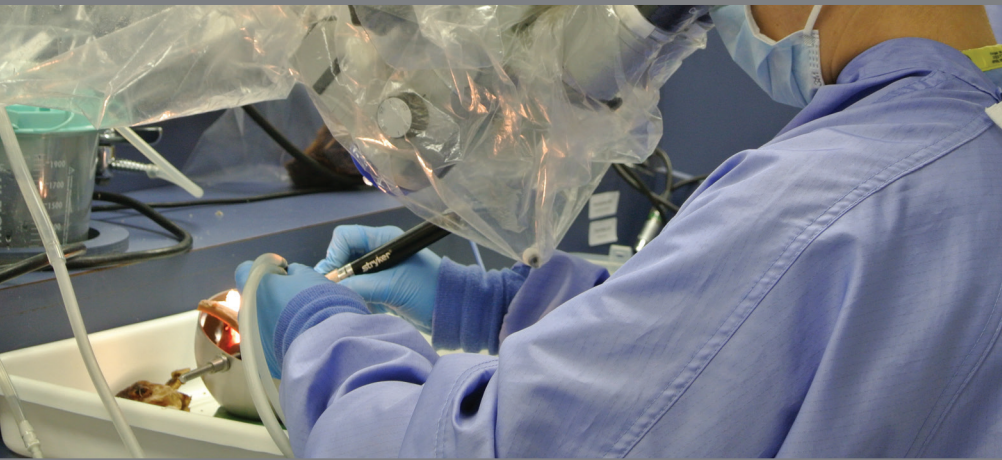


Senior Residents Temporal Bone & Skull Base HANDS-ON SURGICAL WORKSHOP



Cultivating Educational
Advancement in the
Field of Otology

September 14-15
2013

Course Location

USF Health

CAMLS

Center for Advanced Medical Learning and Simulation

124 S. Franklin St.
Tampa, FL 33602

Faculty

Course Director

Sean O. McMenemy, MD, FACS
Division Director Otology, Neurotology,
Skull Base Surgery
NYU Langone Medical Center

Invited Lecturers

Craig A. Buchman, MD, FACS
The University of North Carolina at Chapel Hill
School of Medicine

Colin L.W. Driscoll, MD
Mayo Clinic Rochester

Bruce J. Gantz, MD, FACS
University of Iowa Hospitals and Clinics

David S. Haynes, MD, FACS
Vanderbilt University School of Medicine

Program Description

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.

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Contact Pat Fitzwater for more information:

Academic Event Management

1396 Rancho Lane

Thousand Oaks, CA 91362

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Registration

Space is limited to 20 participants for the 2 day course. Reservations will be made on a first come, first served basis.

Accommodations

Coach airfare and 2 nights lodging at the Embassy Suites Tampa will be provided and air carrier will be determined on an individual basis.

Course Agenda

Day One (Saturday, September 14)

- 8:00 am **Lecture/Lab**
Surgery for Chronic Ear Disease
Complete Mastoidectomy
Endolymphatic Sac Procedures, Ossiculoplasty
Facial Nerve Monitoring, Cochlear Implant
- 1:00 pm **Lecture/Lab**
Facial Nerve Decompression
Canal Wall Down
Mastoidectomy
- 5:00 pm **Conclusion of Lab**
- 6:30 pm **Course Dinner and Lecture**

Day Two (Sunday, September 15)

- 8:00 am **Lecture/Lab**
Approach to the IAC
Translabyrinthine Approach
Transcochlear Approach
Petrosal Craniotomy
- 1:00 pm **Lecture/Lab**
Middle Fossa Craniotomy, Extended Middle Fossa Approach
Total Facial Nerve Decompression, Sub-occipital Craniotomy
- 5:00 pm **Conclusion of Course**

American Disabilities Act If you have a disability, please attach a description of any auxiliary aids or services (identified in the ADA) which you need.

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