Course Content

Friday, October 22, 2010 8:00am – 6:00pm
- 3-D Demo: Temporal Bone Anatomy
- Intratympanic Steroids for Sudden Sensorineural Hearing Loss
- Intratympanic Therapy for Meniere’s Disease
- Panel Discussion: When To Use IT Drug Delivery
- Clinic Cartilage Button Tympanoplasty
- 3-D Demo: Tympanoplasty with Ossicular Chain Reconstruction
- 3-D Demo: Primary and Revision Stapes Surgery
- Panel Discussion: Stapes Surgery
- Hands-On Cadaver Lab Session
- 3-D Demo: Canal Wall Up Mastoidectomy and Facial Recess
- Use of Bone Cements for OCR Surgery
- Hands-On Cadaver Lab Session

Saturday, October 23, 2010 8:00am – 6:00pm
- 3-D Demo: BAHA Surgery
- Implantable Hearing Aids
- 3-D Demo: Cochlear Implant Surgery
- 3-D Demo: Hearing Preservation in Cochlear Implant Surgery
- Panel Discussion – Challenges in Cochlear Implant Surgery
- 3-D Demo: Canal Wall Down Mastoidectomy
- Hands-On Cadaver Lab Session
- Workup of the Dizzy Patient

Sunday, October 24, 2010 8:00am – 4:30pm
- 3-D Demo: Endolymphatic Sac Surgery
- 3-D Demo: Posterior Canal Plugging for BPV
- 3-D Demo: Management of Superior Canal Dehiscence
- Hands-On Cadaver Lab Session

Register On-Line at http://pa.slu.edu

For course outline and additional details or to register, please visit our website at http://pa.slu.edu and click on workshop schedule/links choosing the current course. You can also find workshop details on accommodations and transportation. This workshop will be held at the PASE Learning Center at 3839 Lindell Boulevard, St. Louis, MO 63108.

Tuition Fees

Physician Fee $1,495
Residents and Surgery Fellows/USA Military Fee (Letter of verification required) $925

Faculty
James E. Benecke, Jr., MD, FACS
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Clinical Professor, Department of Otolaryngology
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Learning Objectives

The last decade has brought with it multiple advances in the operative management of the otologic patient. This course is designed to ensure that otolaryngologists have the latest techniques at their disposal and are familiar with state-of-the-art management options. It will provide the opportunity for surgeons to enhance their skills in a variety of surgical approaches to the ear, temporal bone and skull base. By completing this workshop participants will have an excellent understanding of the following:
- surgery for vertigo
- cochlear implants
- semicircular canal dehiscence management
- middle fossa, translabyrinthine and suboccipital approaches to the skull base
- bone anchored hearing aid surgery
- inner ear drug delivery

For registration information go to http://pa.slu.edu
Otologic and Neurotologic Surgery
A Hands-On Cadaver Workshop
An offering through Practical Anatomy & Surgical Education

Course Directors
Anthony Mikulec MD, FACS, Saint Louis University School of Medicine
Daniel J. Lee MD, FACS, Massachusetts Eye and Ear Infirmary

Honored Guests
John House, MD, President, House Ear Clinic
Steven D. Rauch, MD, Harvard Medical School
Hinrich Staecker, MD, University of Kansas

October 22–24, 2010
St. Louis, MO

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MISSION STATEMENT: Practical Anatomy & Surgical Education and Center for Anatomical Science and Education, Saint Louis University School of Medicine, is dedicated to the development and presentation of innovative medical health and science workshops. Practical Anatomy strives to promote the concept of lifelong learning by utilizing the latest technology to connect young people, residents, health care professionals and surgeons, to world-class experts and faculty.

Upcoming Events
Craniofacial Surgery & Transfacial Approaches to the Skull Base—December 3-5
Director: James T. Goodrich, MD, PhD, DSc and David A. Staffenberg, MD, DSc

Advanced Techniques in Facial Rejuvenation—November 19-20
Director: M. Nayak, MD