LOYOLA UNIVERSITY CHICAGO STRITCH SCHOOL OF MEDICINE

LOYOLA UNIVERSITY HEALTH SYSTEM

FACULTY

ANAND V. GERMANWALA, MD, FAANS
Associate Professor, Residency Program Director, and Course Director
Department of Neurological Surgery and Otolaryngology
Chief of Neurological Surgery – Edward Hines, Jr., VA Hospital

MONICA O. PATADIA, MD
Assistant Professor
Department of Otolaryngology – Head and Neck Surgery

CHIRAG PATEL, MD
Assistant Professor and Course Co-Director
Department of Otolaryngology – Head and Neck Surgery

VIKRAM C. PRABHU, MD, MS, FACS, FAANS
Professor
Department of Neurological Surgery

JAMES STANKIEWICZ, MD
Professor
Department of Otolaryngology – Head and Neck Surgery

GUEST FACULTY

JOSEPH RAVIV, MD
Clinical Associate Professor
Otolaryngology – Head and Neck Surgery
NorthShore Medical Group
Northbrook, IL

RICKY WONG, MD
Director of Skull Base and Pituitary Surgery
Department of Neurological Surgery
NorthShore Medical Group
Evanston, IL

FACULTY DISCLOSURE

Loyola University Chicago Stritch School of Medicine ensures balance, independence, objectivity and scientific rigor in all educational activities for which CME credit is awarded. Complete disclosure information will be provided to the audience in the printed activity material.

EDUCATIONAL GRANTS/COMMERCIAL SUPPORT

A complete list of commercial interests providing support for this educational activity will be provided to the audience in the printed activity materials.
agenda

Saturday, October 15, 2016

6:00 am  Registration and Continental Breakfast
8:30 am  Welcome and Introduction of Faculty
11:00 am  Equipment, Instrumentation and Set-up
10:30 am  Complications
8:00 am  Endoscopic Endonasal Transsellar Approaches
9:00 am  Approaches and Management of Suprasellar Lesions
9:00 am  Endoscopic Endonasal Approaches
9:30 am  Break
10:00 am  Skull Base Dural Reconstruction
11:00 am  Equipment, Instrumentation and Set-up
11:30 am  Lunch
12:30 pm  Live Prosection
1:00 pm  Cadaveric Dissection
4:30 pm  Closing Remarks, Program Evaluation, and Adjournment

program

This program is designed to educate physicians on the role the endoscopic endonasal approach can play in their practice and the ways it can be used to safely treat skull base pathologies via a minimally invasive technique. It will provide participants with more options to safely treat patients and enhance the care they provide to their communities.

curricular goals and objectives

Provide technical teaching, offer practice, and instill confidence in the endoscopic approach as a viable and practical alternative in the daily treatment of appropriate skull base pathology.

Upon completion of this activity, participants should be able to:
- Identify specific pathologies that are appropriate for endoscopic technique.
- Perform the basics of the two-handed endoscopic technique.
- Recognize how to avoid complications but be able to handle the basic ones that arise most commonly.

competencies

This educational event will address the following competencies: patient care, medical knowledge, practice-based learning, interdisciplinary team skills, system-based practice, quality improvement, and information technology skills.

target audience

This intense course and hands-on lab has been designed for neurosurgeons and otolaryngologists who deal with pathology that may potentially be addressed via the endoscopic technique.

accreditation

The Loyola University Chicago, Stritch School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians.

The Loyola University Chicago, Stritch School of Medicine designates this live educational activity for a maximum of 8.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

conference location

Loyola University Chicago Stritch School of Medicine
John & Herta Cuneo Center
2160 S. First Avenue
Maywood, IL 60153

special needs

We welcome all registrants to this activity. If you need special accommodations in order to participate, we will try to accommodate your needs. Please submit a written request one month prior to the course to receive service.

additional information

Contact the Division of CME during business hours Monday – Friday at 708 216-3236 or 800 424-4850 or by fax, 708 216-5318. For other CME offerings, please visit our website:  http://ssom.luc.edu/cme/