

Approaches to the Skull Base

SENIOR NEUROSURGICAL RESIDENTS COURSE

November 6-7, 2015

Program Location:

**DePuySynthes
Institute**
advancing education and research

4600 Riverside Dr.
Palm Beach Gardens, Florida 33410

Sponsored By:

Keck School of
Medicine of **USC**



Course Director

Steven Giannotta, MD

Professor and Chairman
of Neurological Surgery
Keck School of Medicine at USC

Invited Lecturers



Antonio Bernardo, MD

Associate Professor of
Neurosurgery
Weill Medical College of
Cornell University



Carl B. Heilman MD

Chairman and Professor,
Department of Neurosurgery
Tufts Medical Center and Tufts
University School of Medicine



G. Michael Lemole, Jr., MD

Chief, Division of Neurosurgery
University of Arizona



Michael L. Levy, MD, PhD

Professor and Head of the
Pediatric Neurosurgery Division
UCSD and Rady
Children's Hospital

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Contact Pat Fitzwater for more information:
pat@academiceventmanagement.com | 805-300-9154



Agenda

THURSDAY | NOVEMBER 5, 2015

6:30-8:30 pm

Welcome Reception

Marriott Palm Beach Gardens Hotel-Poolside

FRIDAY | NOVEMBER 6, 2015

8:00 am

Lecture/Lab

Anatomy and Trajectories of the Transbasal Approach

Practical Applications of the Transbasal Approach

Anatomy and Surgical Approaches to the Orbit, Orbital Apex and Cavernous Sinus

Surgical Pearls for Treatment of Complicated Ophthalmic Segment Aneurysms & Basilar Aneurysms

Extended Middle Fossa Approaches for Anterior Petrosectomy

1:00 pm

Lecture/Lab

Far Lateral Craniotomy for Lower Clival Tumors and Posterior Circulation Aneurysms

Vertebral Artery and Lower Cranial Nerve Anatomy

Elite Approach to Posterior Circulation Aneurysms

5:00 pm

Conclusion of Lab

6:30 pm

Course Dinner



SATURDAY | NOVEMBER 7, 2015

8:00 am

Lecture/Lab

Retromastoid Craniotomy for Exposure of CP Angle

Mastoidectomy

1:00 pm

Lecture/Lab

Translabyrinthine Approach to CP Angle

Management of Tumors Involving the Upper and Mid Clivus via Petrosal Craniotomy

5:00 pm

Conclusion of Course



Approval by Department Chair must be obtained prior to completing the application and a letter of approval must be attached. Enrollment applications must be made online before **October 6, 2015**. Enrollments are limited and subject to approval. Please ensure you understand your program's policies governing support of Resident training and be prepared to provide key information concerning Residency Coordinator contact information.

This course is supported by Codman, DePuy Synthes Institute, Integra LifeSciences, Synthes CMF (USA), Carl Zeiss Meditec, Inc.