

ESSENTIAL CRANIAL BASE TECHNIQUES FOR MICRONEUROSURGERY

SENIOR NEUROSURGICAL RESIDENTS COURSE

Program Location

**DePuy Synthes
Institute**

advancing education and research

4600 Riverside Dr.
Palm Beach Gardens, Florida 33410

NOVEMBER 7-8, 2014

Sponsored by

UAMS



COLLEGE OF MEDICINE
DEPARTMENT OF NEUROSURGERY
UNIVERSITY OF ARKANSAS FOR MEDICAL SCIENCES

FACULTY



Course Director

J.D. Day, MD, FAANS

Professor and Chair
Department of Neurosurgery
University of Arkansas for
Medical Sciences



James P. Chandler, MD
Northwestern University



John R. Floyd, II, MD
The University of Texas Health
Science Center



Antonio Bernardo, MD
Weill Medical College of
Cornell University



Frank P.K. Hsu, MD, PhD
University of California Irvine

Invited Lecturers

Apply Online - Limited Enrollment
www.academiceventmanagement.com

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



AGENDA

THURSDAY | NOVEMBER 6, 2014

6:30-8:30 pm

Welcome Reception | Marriott Palm Beach
Gardens Hotel-Poolside

FRIDAY | NOVEMBER 7, 2014

7:15 am

Continental Breakfast and Registration

7:30 am

Lecture | Extradural Temporopolar Transcavernous
Approach

8:30

Laboratory Exercise | Orbitocranial Approaches/
Transcavernous Dissection

10:15

Clinical Correlations Lecture | Managing Lesions
in and Around the Cavernous Sinus

10:45

Laboratory

12:30 pm

Lunch

1:00

Lecture | Anterior Transbasal Approach

2:00

Laboratory Exercise | Transbasal Approach to
the Clivus

3:30

Clinical Applications Lecture | Managing Lesions
of the Anterior Cranial Base and Clivus

4:00

Laboratory

5:30

Adjourn

7:00

Course Dinner | Cranial Base Case Discussions

SATURDAY | NOVEMBER 8, 2014

7:15 am

Continental Breakfast

7:30 am

Lecture | Anterior Transpetrosal Approach

8:30

Laboratory Exercise

10:15

Lecture | Clinical Correlations

10:45

Laboratory

12:30 pm

Lunch

1:00

Lecture | Retrosigmoid Trans – and
Suprameatal Approach

1:30

Laboratory

3:00

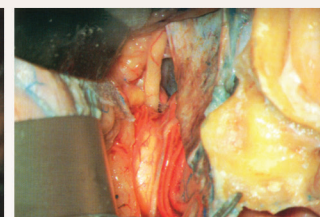
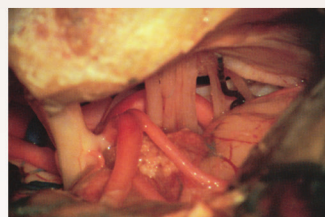
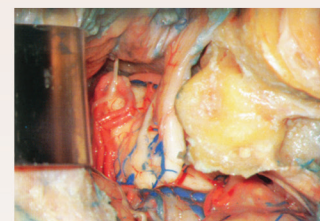
Lecture | Foramen Magnum and Jugular
Foramen Approaches

3:30

Laboratory

5:30

Adjourn



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 18, 2014**. 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 DePuy Synthes Institute, Integra LifeSciences, Carl Zeiss Meditec, Inc.