

ARKANSAS

NEUROSCIENCE

INSTITUTE

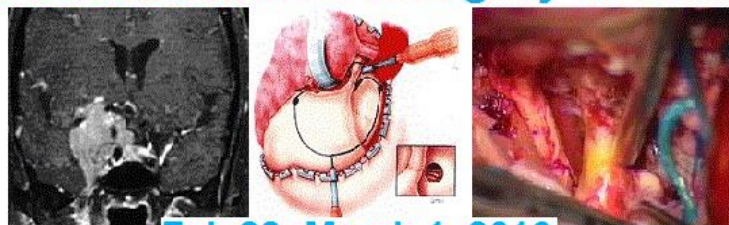
Little rock, AR. USA



SAVE THE DATES !

Hands-on Cadaver Workshops with Live Surgery & Life-Like Simulation

Al-Mefty's Course in Microsurgery of Brain Tumors



Feb 28- March 1, 2016

Advanced Course in Microsurgery of Cerebral Aneurysms



April 2-5, 2016

Advanced Bypass Course



May 7-10, 2016

How to safely operate: In, through, and around the Cavernous Sinus



Sep 18-21, 2016

Advanced Course in Fiber Dissection & Intrinsic Brain Tumor



Sep 29- Oct 1, 2016

Course director

Ali F. Krisht, MD
Director of ANI

St Vincent Infirmary, Little Rock, AR

Course Co-Director

Emad T. Aboud, MD
Director of ANI Laboratory

Ossama Al-Mefty, MD

Evandro De Oliveira, MD

Fady Charbel, MD

Jaques Morcos, MD

Ugur Ture, MD

Kenan Arnatovic, MD

Niklaus Krayenbuhl, MD

Paulo Abdo Do Sexio Kadri, MD

ANI Course Faculty

Ali I. Raja, MD

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The ANI Lab is a state-of-the-art microsurgical laboratory fully equipped with stations that include

Microscopes
Micro-instrument sets
High Speed Drills

High Definition Flat Screens
Head Holder Frames
3D Projection of Demonstration

The ANI Lab is also equipped with a unique educational tool:

The “Live Cadaver” (Aboud Model) for Surgical Training

The Aboud Model circulates a blood-like perfusate throughout the cadaver using cardiac pump to simulate life-like conditions during surgery.

