

**University of Florida Continuing Medical Education
Grand Rounds and The Department of Neurological
Surgery Visiting Professor Series is Honored to Present:**



David W. Roberts, MD
Chief of Neurosurgery
Dartmouth-Hitchcock Medical Center

Thursday March 19, 2009, 6:00 pm, LG-101, MBI

“Fluorescence-Guided Tumor Resection”

Learning Objectives - Upon completion of this presentation, participants will be able to:

- To recognize the concept underlying intra-operative tumor fluorescence
- To interpret the clinical experiences to date using intracranial fluorescence-guidance
- To examine the potential of tumor fluorescence in future surgical applications

Friday, March 20, 2009, at 7:00 am, L2-101, MBI

“Surgical Management of Frontal Lobe Epilepsy”

Learning Objectives - Upon completion of this presentation, participants will be able to:

- To identify the major clinical types of frontal lobe epilepsy
- To analyze the outcomes of surgical management in the respective types of frontal lobe epilepsy
- To formulate a surgical strategy for the diagnosis and treatment of a patient with frontal lobe epilepsy

Speaker Disclosure: Dr. Roberts has disclosed that he has the following relevant financial interests: Grant/Research Support - DUSA, Medtronic, Zeiss. Consultant - Medtronic. Other Financial or Material Support - Advanced Neuromodulation Systems. No one else in a position to control the activity has any financial relationships to disclose.

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this educational activity for a maximum of 1 *AMA PRA Category 1 Credit*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Section 9095

