

Neuroscience Grand Rounds

“FLUORESCENCE-GUIDED SURGERY: HOW MUCH MORE FUN CAN IT GET?”

Thursday, March 6, 2014

8:00 AM - 9:00 AM

School of Nursing (K-Wing), Room 4003

David W. Roberts, MD

Chair and Professor, Dept. of Neurosurgery,
Dartmouth University, Dartmouth-Hitchcock
Medical Center, Lebanon, New Hampshire



Objective: Participants will be familiarized with the latest advances in fluorescence-guided surgery.

Outcome: Health care professionals will utilize this information to improve patient care.

Target Audience: University of Louisville faculty, staff, attending physicians, residents, fellows and medical students, as well as physicians and all other healthcare professionals from the community.

Disclosure: The speaker has no relevant financial relationships with any commercial interests.

Continuing Medical Education Credit For Live, In-Person Lecture: The University of Louisville School of Medicine designates this "Live Activity" for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Medical Education Credit For Live Webcast: To watch live on the web and receive CME credit, go to <http://louisville.edu/medicine/departments/neurosurgery/roberts> & follow the directions.

Disability Arrangements: Contact the UofL Neurosurgery Dept. at neuro@louisville.edu. The UofL School Of Medicine fully complies with the legal requirements of the ADA and the rules and regulations thereof.

Accreditation: The University Of Louisville School Of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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