



School of Medicine
Department of Neurosurgery

Wayne State University Neurosurgery



Gurdjian-Thomas Visiting Professor Lecture

Tuesday, October 12, 2010
6:00 - 9:00 PM

Troy Marriott
200 West Big Beaver Road
Troy, Michigan 48084
248.680.9797



Murali Guthikonda, MD, FACS

L. Murray Thomas Professor & Chairman
Wayne State University Neurosurgery

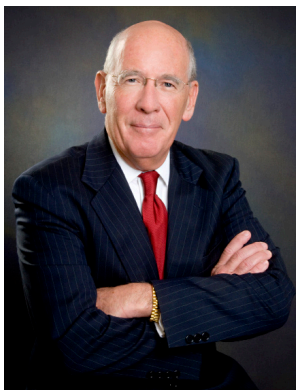
Greetings! We are delighted to host Dr. Peter Black as our **Gurdjian-Thomas Visiting Professor**, continuing our tradition of advancing neurosurgical education in our community. The title of his talk will be *Personalized Neurosurgery for Brain Tumors*.

Our mission is to provide excellent patient care using evidence-based medicine and new and innovative technologies. Our department has 18 academic faculty members providing exceptional neurosurgical patient care, funded neuroscience research and neurosurgical education.

Please join us for our **Gurdjian-Thomas Visiting Professor Lecture**.

Dinner will be provided and CME credits offered.

Personalized Neurosurgery for Brain Tumors



Peter Black, MD, PhD

Franc D. Ingraham Professor of Neurosurgery
Harvard Medical School

Professor Peter Black is the Franc D. Ingraham Professor of Neurosurgery at Harvard Medical School. He trained in neurosurgery at the Massachusetts General Hospital and became Chair at the Brigham and Women's Hospital and Children's Hospital in 1987. He directed major growth in neurosurgery at both centers and has spent his own neurosurgical career working with patients with brain tumors, epilepsy, and hydrocephalus.

He is consistently listed in Best Doctors in America and Top Doctors and specializes in meningiomas, gliomas, acoustic neuromas, and skull base tumors. He also directs a brain tumor laboratory and teaches neurosurgeons from around the world both in surgical techniques and in research.

Dr. Black has published thirteen books and five hundred papers, most involving brain tumor basic science and management, image-guided surgery, and meningiomas. The most recent books are *Living with a Brain Tumor*, a guide for patients and families; and *Meningiomas: A Comprehensive Text*.

Dr. Black is President of the International Meningioma Society and of the World Federation of Neurosurgical Societies.



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For more information and to RSVP, please contact Nancy Triggs, Medical Education Coordinator
313.745.4523 ntriggs@med.wayne.edu

The Wayne State University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Wayne State University School of Medicine designates this educational activity for a maximum of 2 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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