6th Annual Brain Tumor Symposium
Imaging the Brain for Diagnosis and Treatment Response in Neuro-Oncology

REGISTER TODAY AT CME.JEFFERSON.EDU!

Featured Guest Speakers:

Michel Bilello, MD, PhD
Assistant Professor of Radiology
Perelman School of Medicine
University of Pennsylvania
Philadelphia, PA

Lalitha K. Shankar, MD, PhD
Chief, Diagnostic Imaging Branch
National Cancer Institute (NCI)
Cancer Imaging Program
Bethesda, MD

Patrick Y. Wen, MD
Professor of Neurology, Harvard Medical School
Director, Center for Neuro-Oncology
Dana-Farber Cancer Institute
Boston, MA

Michael A. Vogelbaum, MD, PhD, FACS
Professor of Neurosurgery
Associate Director of the Brain Tumor and Neuro-Oncology Center
Director of the Center for Translational Therapeutics at Cleveland Clinic
Cleveland, OH

Friday, October 28, 2016
DoubleTree by Hilton Hotel Philadelphia Center City
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237 South Broad Street | Philadelphia, Pennsylvania 19107

This course is tailored to meet the needs of specialists working in the field of neuro-oncology who are involved in the diagnosis, treatment, clinical trials and prognosis of complex patients with brain tumors and malignancies.

Why you should attend:
• Assess the current neuro-oncologic and neuroradiologic therapies from nationally renowned experts in the field.
• Examine the fundamental principles of imaging and discover how rapidly neuroradiology is advancing the field of neuroscience.
• Incorporate the latest scientific evidence and patient guidelines into your current clinical practice.
• Design and develop a comprehensive patient-centric plan of care that meets the needs of this diverse patient population.
• Engage in profession-specific afternoon break-out sessions for focused discussions and interactions with your peers.
• Network with expert faculty and colleagues in the field throughout the conference.

Preliminary Agenda
(see full agenda on website)

Keynote Lectures:
• Updated Response Assessment Criteria for High-Grade Gliomas: Beyond the MacDonald Criteria
• Imaging and Genomics: Is There a Synergy?
• Recent Advances in Therapies for Gliomas
• How Imaging Surrogates of Infiltration Obtained via Multi-parametric Imaging Pattern Analysis Predict Subsequent Location of Recurrence of Glioblastoma

Practicing Physician Track:
• New Advances in Minimally Invasive Cranial Base Surgery (MICBS)
• Practice Update in the Use of MRI Guided Neurosurgical Ablation
• Autoclaving Paraffin Slides: A Whole New World of Fluorescence Immunohistochemistry

Nurse & Allied Health Professional Track:
• Revolutions in Neuro-Imaging
• Effective Utilization of Radiology Services: Cranial and Spinal Pathologies
• Neuro-Imaging Overview

Register Today! To register, or for more information, please visit CME.Jefferson.edu. Special discounted rates available. See website for details.