7th Annual Brain Tumor Symposium

Current & Emerging Treatment Approaches for Central Nervous System Metastases

Featured Guest Speakers:

Mark H. Bilsky, MD
Memorial Sloan Kettering Cancer Center
New York, NY

John Suh, MD, FASTRO
Cleveland Clinic
Cleveland, OH

Priscilla Kaliopi Brastianos, MD
Dana-Farber/Harvard Cancer Center
Boston, MA

Friday, October 27, 2017
DoubleTree by Hilton Hotel Philadelphia Center City

REGISTER TODAY AT CME.JEFFERSON.EDU
Join us for focused discussions on the increasing prevalence of central nervous system metastases and the controversies surrounding the rapid development of multimodal therapies!

Through didactic lectures, case-based discussions, interactive multidisciplinary tumor boards, and profession-specific breakout sessions, participants will:

- Evaluate the roles of surgery, whole brain radiation, stereotactic radiosurgery, and targeted immuno-modulatory systemic therapies.
- Identify customized treatment options for patients with single and multiple brain metastases.
- Analyze the latest practice guidelines, current standards and novel therapies to develop a comprehensive patient-centric plan of care for this complex patient population.

**Preliminary Agenda**

(see full agenda on website)

**Keynote Lectures:**
- Is There Still a Role for Whole Brain Radiation in the Treatment of Brain Metastases?
- The Future of Systemic Therapies for CNS Metastases
- MULTIMODAL THERAPY FOR SPINAL METASTASES

**Physician Track:**
- Leptomeningeal Carcinomatosis
- Disrupting the Blood Brain Barrier (BBB)
- Radiation Necrosis
- Comprehensive Care of the Patient with CNS Metastases
- Management of Sinonasal Malignancies with Cranial Involvement

**Nurse & Allied Health Professional Track:**
- Antiseizure and Steroid Medication Management
- Radiosurgery for Brain Tumors
- The Role of Pre-Operative Embolization in the Brain Tumor Patient
- Intraoperative Care of the Brain Tumor Patient

**ACCREDITATION INFORMATION:**

**PHYSICIANS:** Sidney Kimmel Medical College at Thomas Jefferson University is accredited by the ACCME to provide continuing medical education for physicians. Sidney Kimmel Medical College at Thomas Jefferson University designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**NURSES/NURSE PRACTITIONERS:** Thomas Jefferson University Hospital is an approved provider of continuing nursing education by the Pennsylvania State Nurses Association, an accredited approver by the American Nurses Credentialing Center’s Commission on Accreditation. A maximum of 6.75 contact hours will be awarded to participants.

**PHYSICIAN ASSISTANTS:** The American Academy of Physician Assistants accepts AMA PRA Category 1 Credit(s)™ (www.aapa.org).

In keeping with Jefferson’s integrated approach to education and care, this Symposium is organized through the collaborative efforts of Jefferson’s Sidney Kimmel Cancer Center, the Vickie and Jack Farber Institute for Neuroscience, and Sidney Kimmel Medical College.

**REGISTER TODAY!**

For further information, call 1-888-JEFF-CME or visit us online at CME.Jefferson.edu.

*Registration fees may apply.

Special discounted rates available.