Friday, May 16th, 2008

BRAIN TUMOR CENTER RETREAT AGENDA Tribeca Grand Hotel, 2 Avenue of the Americas, New York NY

8:00 a.m. **Registration & Breakfast** (Sanctum Room)

Presentations by 2007 BTC Grant Recipients (Auditorium) 8:45 a.m. Moderator: Lisa DeAngelis, MD, BTC Executive Director

Andrew Lassman, MD, Department of Neurology

Targeting glioblastoma stem cells with Akt inhibition and radiation Michelle Bradbury, MD, PhD, Department of Radiology

Dynamic PET imaging of tumor growth and early response to targeted signa inhibitors in genetically engineered mouse models.

Luca Cartegni, PhD, Molecular Pharmacology & Chemistry

Profiling, characterization, and therapeutic modulations of aberrant alternation splicing in gliomas.

Daniel Ciznadija, PhD, Department of Molecular Biology Dissection of the oncogenic functions of the cyclin-dependent kinase inhibit mediating PDGF-directed gliomagenesis Adilia Hormigo, MD, Department of Neurology

Understanding the role of CD133+ stem cells in the brain

Michael McDevitt, PhD, Department of Medicine

Targeting tumor vasculature with a self-assembling synthetic infarct

Brain Tumor Research Departmental Updates (Auditorium) 10:45 a.m. Moderator: Philip Gutin, MD, BTC Executive Director

Lauren Abrey, MD, Department of Neurology Kathryn Beal, MD, Department of Radiation Oncology Cameron Brennan, MD, Department of Neurosurgery Ira Dunkel, MD, Department of Pediatrics Andrei Holodny, MD, Department of Radiology Ingo Mellinghoff, MD, Human Oncology & Pathogenesis Program

12:30 p.m. Luncheon (Studio A&B/Grand Foyer)

Research/Clinical Fellow Poster Session 1:15 p.m. **Coffee & Dessert** (Sanctum Room)

Christopher Barker, Department of Radiation Oncology Anastacia Berzat, Cell Biology Bipin Bhatia, Cancer Biology & Genetics Jennifer Clarke, Department of Neurology Elena Fomchenko, Department of Neurosurgery

	(Poster Session continued) Stephanie Harris, Cancer Biology & Genetics Ruimin Huang, Department of Neurology Fabio Iwamoto, Department of Neurology Amanda Katz, Department of Neurosurgery
naling	Lakshmi Nayak, Department of Neurology Tatsuya Ozawa, Department of Neurosurgery William Polkinghorn, Department of Radiation Oncology Praveen Raju, Developmental Biology
native RNA	Wendy See, Cell Biology Massimo Squatrito, Department of Neurosurgery
oitor p21	2:00 p.m. Brain Foundation & Grant Writing Workshop (A Moderator: Desert Horse-Grant, BTC Program A Robert Lowman, PhD
	Associate Vice Chancellor for Research, Director of Research University of North Carolina at Chapel Hill
	3:30 p.m. BTC Current and Future Directions (Auditorium) Eric Holland, MD, PhD Director, Brain Tumor Center
	4:15 p.m. Keynote Address (Auditorium) Luis Parada, PhD
	Chairman, Department of Developmental Biology, Diana and Richard C. Strauss Distinguished Chair in Developr Kent Waldrep Center for Basic Research on Nerve Growth an Southwestern Ball Distinguished Chair in Basic Neuroscience Southwestern Medical Center
	5:15 p.m. BTC Member and Foundation Reception (Sanctu
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e Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians. Memorial Sloan-Kettering Cancer Center designates this conference for a maximum of 7.0 hours in Category 1 credit towards the AMA Physician's Recognition Award[™]. Each physician should claim only those hours of credit he/she actually spent in the conference.

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Services,

Auditorium) Administrator