Neurology Grand Rounds

Basic Science Building – Lecture Hall 1

Date: Friday – October 21, 2016

Speaker: Dimitris Placantonakis, M.D.
Assist. Professor of Neurosurgery
NYU School of Medicine
New York, NY

Title: Models for high-grade and low-grade gliomas

Time: 9:00 a.m. – 10:30 a.m.

Location: SUNY Downstate Medical Center
395 Lenox Road
Basic Science Building – Lecture Hall 1
Brooklyn, NY

Target Audience: Neurology, Neurosurgery and Psychiatry Residents, Fellows, Faculty, Medical Students, Nurses

Learning Objectives:
1. Low-grade gliomagenesis is mediated by changes in expression of key transcription factors that regulate differentiation of native brain stem cells
2. High-grade gliomas employ a signaling pathway mediated by novel G protein-coupled receptor to progress in hypoxia
3. These findings provide opportunities for novel therapies

Disclosures: None

Off-Label Drug or Medical Device Usage: No

Accreditation Statement:
The State University of New York (SUNY) Downstate Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statement
SUNY Downstate Medical Center designates this live activity for a maximum of 1.5 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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ADA Statement
Special Needs: In accordance with the Americans with Disabilities Act, SUNY Downstate Medical Center seeks to make this conference accessible to all. If you have a disability which might require special accommodations, please contact the Neurology Office 718-270-4232