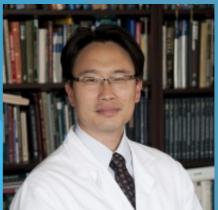
## セミナーのご案内 Seminar invitation

Albert H. Kim, MD, PhD

Associate Professor of Neurological Surgery, Genetics, Neurology, and Developmental Biology Surgical Director, Pituitary Center Co-Leader, Neuro-Oncology Research Focus Group, Siteman Cancer Center Co-Leader, Neurorestorative Therapy Group, Hope Center Department of Neurological Surgery Washington University School of Medicine



## Insights into the genetic and epigenetic regulation of glioblastoma

Accumulating evidence suggests glioblastomas harbor inter- and intra-tumoral genetic heterogeneity. Two major questions arise from these observations: 1) What is the extent and clinical relevance of genetic diversity in glioblastomas? And 2) do any shared mechanisms control the malignant phenotype of glioblastoma cells and in particular, glioblastoma stem-like cells (GSC), a key subpopulation of glioblastoma cells that drive tumor growth and recurrence? We hypothesize that key epigenetic mechanisms represent targets common to genetically diverse glioblastomas.

## ➤ 2019/5/23 (Thu) 15:00

The University of Tokyo Hongo campus Engineering Bldg 5 Room 341

東京大学工学部 5号館3階341号室(第5輪講室)



お問い合わせ:池内与志穂 yikeuchi@iis.u-tokyo.ac.jp