

BRI International Symposium 2012 - The time has come for Asia to lead Clinical Neuroscience -

2012.11.15

Center for Integrated Human Brain Science (6F), University of Niigata

Time	Speaker	Lecture Title
10:00 - 11:00	Chairperson: Hitoshi Matsuzawa (Brain Research Institute, University of Niigata, Japan) Yukihiko Fujii (Brain Research Institute, University of Niigata, Japan) Kiyohiro Houkin (Hokkaido Graduate School of Medicine, Japan)	Clinical implications of cortical functional reorganization Basic and clinical research on moyamoya disease
11:00 - 12:00	Chairperson: Akiyoshi Kakita (Brain Research Institute, University of Niigata, Japan) Min-Cheol Lee (Chonnam National University Medical School, Korea) Sung-Hye Park (Seoul National University, College of Medicine, Korea)	Neuropathology of glioma after radiation or chemotherapy Histopathological variant of glioblastoma
12:00 - 13:00	Lunch	
13:30 - 14:00	Chairperson: Kiyohiro Houkin (Hokkaido Graduate School of Medicine, Japan) Hee-Won Jung (Seoul National University Hospital, Korea)	Surgically Treated Brain Tumors - Analysis of 10,009 Cases and Trend in Half a Century
14:00 - 15:00	Chairperson: Kiyoshi Saito (Fukushima Medical University, Japan) Chang-Jin Kim (Asan Medical Center, University of Ulsan, Korea) Kwan Park (Sungkyunkwan University School of Medicine, Korea)	Surgical Management of Trigeminal Neuroma Microvascular decompression: Neurosurgical heritage towards excellence
15:00 - 16:00	Chairperson: Masafumi Fukuda (Brain Research Institute, University of Niigata, Japan) Chun-Kee Chung (Seoul National University, College of Medicine, Korea) Seung-Hoon Lee (National Cancer Center, Korea)	Neurological outcome after surgery in eloquent areas Ventriculolumbar perfusion therapy for leptomeningeal carcinomatosis
16:00 - 17:00	Chairpersons: Seiji Ogawa (Kansei Fukushi Research Center, Tohoku Fukushi University, Japan) Hironaka Igarashi (Brain Research Institute, University of Niigata, Japan) Zang-Hee Cho (Gachon University of Medicine & Science, Korea) Tsutomu Nakada (Brain Research Institute, University of Niigata, Japan)	Advanced neuroimaging with 7.0T and brain PET-MRI - some preclinical studies Molecular mechanisms of autoregulation