

September 27. (Thu) Hall (Eminence Hall 5F)

10:20~12:20 Symposium 31 Challenges in Pediatric High Grade Neuroepithelial Tumors

Chairs : Laboratory Medicine and Pathobiology, University of Toronto and Pediatric Laboratory Medicine, Hospital for Sick Children **Cynthia E. Hawkins**
Division of Brain Tumor Translational Research, National Cancer Center Research Institute **Koichi Ichimura**
Department of Neurosurgery, Faculty of Medicine, University of Tsukuba **Akira Matsumura**

- S31-1 Deciphering the histone code for pediatric gliomas
Laboratory Medicine and Pathobiology, University of Toronto and Pediatric Laboratory Medicine, Hospital for Sick Children **Cynthia E. Hawkins**
- S31-2 Whole chromosomal aberration signatures predict survival in standard-risk non-WNT/non-SHH medulloblastoma: Molecular analysis of the HIT-SIOP-PNET4 clinical trial
Institute of Neuropathology, University of Bonn **Torsten Pietsch**
- S31-3 Challenges in modeling of pediatric brain tumors
Division of Neuropathology, Department of Pathology, Johns Hopkins University School of Medicine **Charles G. Eberhart**
- S31-4 Significance of molecular classification of ependymomas: C11orf95-RELA fusion-negative supratentorial ependymomas are a heterogeneous group of tumors
Division of Brain Tumor Translational Research, National Cancer Center Research Institute, Tokyo, Japan **Koichi Ichimura**
- S31-5 Foxr2 promotes formation of CNS-embryonal tumors in a Trp53-deficient background
Division of Molecular and Developmental Biology, Institute of Medical Science, The University of Tokyo **Hideto Koso**
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12:30~13:30 Luncheon Seminar 9

Chair : Saishukan Hospital / Nagoya University **Jun Yoshida**

- LS9 Therapeutic development for malignant brain tumors: past and future perspectives
Department of Neurosurgery, Kyorin University Faculty of Medicine **Motoo Nagane**

Sponsored by MSD K.K.

13:40~13:50 Closing Ceremony

ICN2018 President **Hitoshi Takahashi**

School of Clinical Sciences, University of Bristol / Dementia Research Group,
Institute of Clinical Neurosciences, Bristol Medical School **Seth Love**