

新潟脳神経研究会特別例会の御案内

日時：令和5年12月2日(土) 14:00~17:00

場所：脳研究所 A棟1階 検討会室

Brain Tumor Translational Research Mini-Symposium in Niigata 2023

Session 1 (14:00-15:00)

Moderator: Makoto Oishi

Altered Epigenetics in Pediatric Brain Tumor - Insight into Epigenetic Therapy -
Rintaro Hashizume (University of Alabama-Birmingham)

Session 2 (15:10-16:10)

Moderator: Nobuyuki Takei

- 1. Targeting amino acid metabolic vulnerabilities in IDH-mutant and IDH-wildtype gliomas**
Shigeo Ohba (Fujita Health University) 20 mins
- 2. Establishment of bithalamic diffuse midline glioma cell line with EGFR duplication**
Takeyoshi Eda (Niigata University) 10 mins
- 3. Overcoming resistance to targeted therapy in BRAF V600E-mutant malignant gliomas using a novel compound**
Masayasu Okada (Niigata University) 10 mins
- 4. ATR-Chk1 inhibition to overcome chemo- and radio-resistance in refractory medulloblastoma with low expression of SLFN11**
Satoshi Nakata (Gunma University) 20 mins

Session 3 (16:20-17:00)

Moderator: Manabu Natsumeda

- 1. Near-infrared photoimmunotherapy targeting SSTR-2 for malignant meningiomas**
Ryosuke Ogura (Niigata University) 10 mins
- 2. Molecular classification of glioblastoma depends on brain aging**
Daisuke Yamashita (Ehime University) 10 mins
- 3. Intraoperative integrated diagnostic system for malignant brain tumors to develop future personalized therapy**
Kensuke Tateishi (Yokohama City University) 20 mins

どうぞ奮ってご参加ください。

(担当：脳研究所 脳神経外科学分野)

