

| Theme | Session Title | Presentation No. | Abstract No. | Lecture title | Speaker | Country |
|-------------------------------------|---|------------------|--------------|---|--------------------------|-------------|
| Tumor-type specific Sessions | ETMR and other embryonal tumors (basic) | ETMB-IS-01 | IS-21 | Understanding the clinical and biological landscape of ETMRs | Annie Huang | Canada |
| | | ETMB-O-02 | ETMR-06 | Dissecting the molecular and developmental basis of pineoblastoma through genomics | Brian Gudenas | USA |
| | | ETMB-O-03 | ETMR-05 | Single-cell RNA-seq of ETMR reveals cell programs of developmental hierarchy and cellular diversity in the tumor microenvironment. | Flavia de Faria | Brazil |
| | | ETMB-P-04 | ETMR-19 | Single cell analyses of ETMRs reveal that C19MC+ population drives cell cycle progression and stem cell maintenance | Iqra Mumal | Canada |
| | | ETMB-P-05 | ETMR-17 | Single-cell transcriptome analysis of ETMR patient samples | Volker Hovestadt | USA |
| | | ETMB-P-06 | ETMR-18 | Targeting Lin28 in ETMR with ODC1 inhibitor DFMO | Giselle Saulnier-Sholler | USA |
| | | ETMB-P-07 | ETMR-13 | NFI genes in ETMR tumorigenesis and neurodevelopment | Jens Bunt | Netherlands |
| | | ETMB-P-08 | ETMR-03 | The role of FOXR2 in pediatric brain cancer | Felix Schmitt-Hoffner | Germany |
| | | ETMB-P-09 | ETMR-02 | Novel CIC-LEUTX Fusion in CNS embryonal tumor: A case report and review of the literature | Wanming Hu | China |
| | ETMR and other embryonal tumors (clinical) | ETMC-O-01 | ETMR-21 | Meta-analysis of pineal region tumours demonstrates molecular subgroups with distinct clinico-pathological features: a consensus study | Bryan K. Li | Canada |
| | | ETMC-O-02 | ETMR-22 | Defining the clinical and prognostic landscape of Embryonal Tumors with Multi-layered Rosettes (ETMRs), A Rare Brain Tumor Registry (RBTC) study | Sara Khan | Canada |
| | | ETMC-P-03 | ETMR-20 | Impact of high dose chemotherapy with and without methotrexate (MTX) on outcome of patients with embryonal tumors with multi-layered rosettes (ETMRs): a report from Children's Oncology Group Phase III trial ACNS0334 | Claire Mazewski | USA |
| | | ETMC-P-04 | ETMR-14 | Treatment of embryonal tumours with multilayered rosettes (ETMR) with carboplatin-etoposide induction and tandem high-dose chemotherapy within the prospective HIT-trials and registries | Björn-Ole Juhnke | Germany |
| | | ETMC-P-05 | ETMR-08 | International consensus protocol for embryonal tumor with multilayer rosettes | Derek Hanson | USA |
| | | ETMC-P-06 | ETMR-10 | Potential importance of early focal radiotherapy following gross total resection for long-term survival in children with ETMR | Lisa Mayr | Austria |
| | | ETMC-P-07 | ETMR-04 | Embryonal Tumor with Multilayered Rosettes: The MD Anderson Cancer Center Experience | Sumit Gupta | USA |
| | | ETMC-P-08 | ETMR-01 | Treatment outcome of two cases with high-grade neuroepithelial tumor with BCOR alteration | Ines Kristensen | Denmark |
| | | ETMC-P-09 | ETMR-11 | A case of primary diffuse leptomeningeal primitive neuroectodermal tumor | Masahiro Sugawa | Japan |
| | | ETMC-P-10 | ETMR-12 | Embryonal tumor with multilayered rosettes: A single center experience | Sodai Yoshimura | Japan |
| | | ETMC-P-11 | ETMR-07 | ETANTR: a rare tumor in a resource-limited setting | Julieta Hoveyan | Armenia |
| | | ETMC-P-12 | ETMR-15 | Use of high-dose chemotherapy for two children with embryonal tumor with multilayered rosettes | Shimpei Kusano | Japan |
| | | ETMC-P-13 | ETMR-09 | The role of radiation for embryonal tumor with multilayered rosettes | Mario Suzuki | Japan |