

| Theme | Session Title | Presentation No. | Abstract No. | Lecture title | Speaker | Country |
|------------------------------|-----------------|------------------|--------------|---|-----------------------|-------------|
| Tumor-type specific Sessions | DIPG (clinical) | DIPC-O-01 | DIPG-35 | Biological medicine for Diffuse Intrinsic Pontine Glioma (DIPG) eradication: Results of the three arm biomarker-driven randomized BIOMEDE 1.0 trial | Jacques Grill | France |
| | | DIPC-O-02 | DIPG-52 | Phase I clinical trial of ONC201 in pediatric H3 K27M-mutant glioma or newly diagnosed DIPG | Sharon Gardner | USA |
| | | DIPC-O-03 | DIPG-84 | Complementary and alternative medicine in diffuse intrinsic pontine glioma | Fatma El-Khouly | Netherlands |
| | | DIPC-P-04 | DIPG-28 | Repeated low dose RT for pediatric DIPG – Less disease burden with comparable outcomes | Yao Yu Wu | Taiwan |
| | | DIPC-P-05 | DIPG-42 | Toward multimodality therapy for DIPG/DMG: Development and investigation of craniospinal irradiation and convection-enhanced delivery PDX models | Adam Green | USA |
| | | DIPC-P-06 | DIPG-46 | Non-DIPG patients enrolled in the International DIPG Registry: Histopathologic evaluation of central neuro-imaging review | Margot Lazow | USA |
| | | DIPC-P-07 | DIPG-75 | Precision medicine for paediatric high-grade diffuse midline gliomas - Results from the Zero Childhood Cancer comprehensive precision medicine program | Dong-Anh Khuong-Quang | Australia |
| | | DIPC-P-08 | DIPG-74 | Re-irradiation of DIPG: Data from the International DIPG Registry | Doug Strother | Canada |
| | | DIPC-P-09 | DIPG-77 | Treatment extent and the effect on survival in diffuse intrinsic pontine glioma | Joshua Baugh | Netherlands |
| | | DIPC-P-10 | DIPG-17 | Biopsy-proven diffuse midline glioma in adolescents and young adults | Shota Tanaka | Japan |
| | | DIPC-P-11 | DIPG-33 | Characterizing the neuro-vascular unit in diffuse intrinsic pontine glioma | Fatma El-Khouly | Netherlands |
| | | DIPC-P-12 | DIPG-37 | Predicting outcome in childhood diffuse midline gliomas using magnetic resonance imaging based texture analysis | Elwira Szycho | UK |
| | | DIPC-P-13 | DIPG-66 | Feasibility and applicability of molecular guided therapy in high grade glioma/diffuse midline glioma: Results from Beat Childhood Cancer NMTRC-009 Molecular Guided Therapy study | Virginia Harrod | USA |
| | | DIPC-P-14 | DIPG-61 | Rescue regimens after BIOMEDE: possible influence on OS assessment | Jacques Grill | France |
| | | DIPC-P-15 | DIPG-20 | Determination and management of hydrocephalus in patients with DIPG, an institutional experience | Adriana Fonseca | Canada |
| | | DIPC-P-16 | DIPG-49 | Brainstem and pontine volumetric analysis as a surrogate measure of local disease control in children with diffuse intrinsic pontine glioma (DIPG) | Mark Souweidane | USA |
| | | DIPC-P-17 | DIPG-55 | Patterns of cerebrospinal fluid diversion and survival in children with diffuse intrinsic pontine glioma: a report from the International DIPG Registry | Tabitha Cooney | USA |
| | | DIPC-P-18 | DIPG-01 | Reirradiation practices for diffuse intrinsic pontine glioma | Chantel Cacciotti | USA |
| | | DIPC-P-19 | DIPG-25 | Ketogenic diet in diffuse intrinsic pontine glioma in children: a retrospective study investigating the feasibility | Alexandre Perez | Switzerland |
| | | DIPC-P-20 | DIPG-38 | Addition of multimodal immunotherapy to combination treatment strategies for children with DIPG: final results of a cohort of children | Stefaan Van Gool | Germany |
| | | DIPC-P-21 | DIPG-72 | Long-term survival of a classic diffuse intrinsic pontine glioma treated with nimotuzumab | Sidnei Epelman | Brazil |
| | | DIPC-P-22 | DIPG-11 | A Phase I dose escalation study of BXQ-350 in children and young adults with relapsed solid tumors | Mohamed AdelBaki, | USA |
| | | DIPC-P-23 | DIPG-26 | Therapeutic effects of radiotherapy with concomitant and adjuvant temozolomide versus radiotherapy with concomitant temozolomide alone in children with DIPG : a single-center experience with 82 cases | Mingyao Lai | China |
| | | DIPC-P-24 | DIPG-02 | Usefulness of bevacizumab in maintaining quality of life at the time of diffuse intrinsic pontine glioma relapse | Akira Gomi | Japan |
| | | DIPC-P-25 | DIPG-80 | Clinical and radiographic response to ONC201 in a pediatric patient with a thalamic H3K27M and BRAFV600E mutant diffuse midline high grade glioma | Lindsay Kilburn | USA |
| | | DIPC-P-26 | DIPG-23 | Single case report of low dose radiotherapy and chemotherapy in the treatment of DIPG | Chen Kan Tseng | Taiwan |
| | | DIPC-P-27 | DIPG-04 | Therapeutic strategy for diffuse midline gliomas. A single center experience | Takumi Yamanaka | Japan |