

Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Tumor-type specific Sessions	High grade glioma (clinical)	HGGC-IS-01	SPKR-34	Translating the advancing biology of CNS high-grade gliomas into actual patient benefit	Mark Kieran	USA
		HGGC-O-02	HGG-01	Entrectinib in recurrent or refractory solid tumors including primary CNS tumors: updated data in children and adolescents	Giles Robinson	USA
		HGGC-O-03	HGG-18	Clinical efficacy of ONC201 in thalamic H3 K27M-mutant glioma	Abed Rahman Kawakibi	USA
		HGGC-O-04	HGG-17	High-grade glioma in very young children; a single-center 11-year-experience	Moatasem El-ayadi	Egypt
		HGGC-P-05	HGG-52	Sustained response to crizotinib monotherapy in an infant with GOPC-ROS1 fused congenital hemispheric glioma	Rishi Lulla	USA
		HGGC-P-06	HGG-35	Pediatric pleomorphic xanthoastrocytoma with anaplasia treated with surgery and adjuvant chemotherapy: a case series of 3 long-term survivors	Rebecca Ronsley	Canada
		HGGC-P-07	HGG-39	Clinical characteristics and outcome of patients with radiation-induced glioma	Makoto Ohno	Japan
		HGGC-P-08	HGG-40	Exceptional synchronous occurrence of a BRAF V600E mutant glioblastoma and a H3.3K27M mutant diffuse intrinsic pontine glioma : a case report	Emilie De Carli	France
		HGGC-P-09	HGG-02	Adolescent and young adult (AYA) glioma with BRAF V600E-mutation	Yui Kimura	Japan
		HGGC-P-10	HGG-06	Remarkable response to BRAF inhibitor in an infant with Disseminated Diffuse Leptomeningeal Glioneuronal Tumor (DLGNT)	Le Aung	Singapore
		HGGC-P-11	HGG-11	High-grade gliomas in adolescents and young adults highlight histomolecular differences with their adult and paediatric counterparts	Pascale Varlet	France
		HGGC-P-12	HGG-44	Defects of mismatch repair proteins in pediatric high grade gliomas	Christine Haberler	Austria
		HGGC-P-13	HGG-54	Histological and molecular characterization of high-grade brain tumors secondary to total body irradiation for hematological malignancies	Evelina Miele	Italy
		HGGC-P-14	HGG-14	Treatment and prognostic factors for pediatric glioblastomas--The 10 years experience from one single center	Juan Li	China
		HGGC-P-15	HGG-42	Clinical features and treatment outcome of malignant gliomas in children and adolescents	Hajime Yonezawa	Japan
		HGGC-P-16	HGG-24	High-grade glioma with a novel fusion gene of VCL-ALK	Shunsuke Yamamoto	Japan
		HGGC-P-17	HGG-05	Regression of recurrent glioblastoma after boron neutron capture therapy and chimeric antigen receptor T-cell therapy in a child	Hsin-Hung Chen	Taiwan
		HGGC-P-18	HGG-09	First line therapy of pediatric glioblastoma with larotrectinib	Nahla Mobark	Saudi Arabia
		HGGC-P-19	HGG-12	A case of pediatric spinal high-grade glioma with NTRK1 gene fusion	Tamaki Morisako	Japan
		HGGC-P-20	HGG-29	A case of circumscribed high-grade astrocytoma with ATRX and CDKN2A/B alternations who was initially diagnosed as glioblastoma and has 20 years survival	Yusuke Kobayashi	Japan
		HGGC-P-21	HGG-48	ROS1 inhibitor Entrectinib use in relapse/refractory infantile glioblastoma with positive ROS1 fusion - a case report with promising response	Dennis Tak-Loi Ku	Hong Kong
		HGGC-P-22	HGG-43	Congenital glioblastoma multiforme: a case report of a rare pediatric brain tumor, molecular analysis, and review of the literature	Christina Amend	USA
		HGGC-P-23	HGG-47	Decreased growth velocity with long term use of BRAFV600e and MEK inhibition in a patient with anaplastic ganglioglioma	Hung Tran	USA
		HGGC-P-24	HGG-49	A pediatric thalamic high-grade glioma with H3F3A K27M and BRAF V600E double mutations	Keita Terashima	Japan
		HGGC-P-25	HGG-33	Case series of diffuse extra-neural metastasis in H3F3A mutant high grade gliomas - clinical, molecular phenotype and literature review	Sana Mohiuddin	USA
		HGGC-P-26	HGG-50	Two cases of H3 K27M-mutant diffuse midline glioma of cervical spinal cord	Masae Kuroha	Japan
		HGGC-P-27	HGG-30	Analysis of pediatric gliomas in our institute	Kaoru Tamura	Japan