

Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Tumor-type specific Sessions	CNS Germ Cell Tumors (basic)	CNSB-IS-01	SPKR-68	Mechanism and In Vitro Reconstitution of Mammalian Germ-Cell Development	Mitinori Saitou	Japan
		CNSB-O-02	GCT-19	Modeling germ cell tumors with KIT mutant hiPSCs	Sakura Kuzuoka	Japan
		CNSB-O-03	GCT-73	Expression profiling of intracranial germ cell tumors reveals upregulation of RAS through mRNA-microRNA signaling pathway	Aaron Taylor	USA
		CNSB-O-04	GCT-22	Protein deubiquitination pathway is a novel therapeutic target against malignant non-germinomatous CNS germ cell tumors	Arata Tomiyama	Japan
		CNSB-P-05	GCT-43	Gain of short arm of chromosome 12 is a molecular marker to predict prognosis and represents an early event in tumorigenesis in intracranial germ cell tumors	Kaishi Satomi	Japan
		CNSB-P-06	GCT-34	Elucidation of the mechanisms of tumorigenesis in intracranial germ cell tumor by whole genome sequence	Yuki Yamagishi	Japan
		CNSB-P-07	GCT-52	Transcriptome of central nervous system germ cell tumor reveals its pathogenesis and contrasts with testicular counterparts in integrated omics analysis	Hirokazu Takami	Japan
		CNSB-P-08	GCT-46	Multi-kinase inhibitors as novel therapeutic agents against intracranial non-germinomatous germ cell tumors	Eita Uchida	Japan
		CNSB-P-09	GCT-62	Dissecting intratumoral heterogeneity of central nervous system germ cell tumors by single-cell RNA-sequencing	Tomoyuki Nakano	Japan
	CNS Germ Cell Tumors (clinical)	CNSC-IS-01	SPKR-24	Treatment of CNS germ cell tumors, from the past to the future	Masao Matsutani	Japan
		CNSC-IS-02	SPKR-52	Korean studies in intracranial germ cell tumors	Chang-Ok Suh	Korea
		CNSC-O-03	GCT-41	Response-based radiation therapy in patients with newly diagnosed central nervous system localized germinoma: A Children's Oncology Group (COG) prospective phase 2 clinical trial	Ute Bartels	Canada
		CNSC-O-04	GCT-48	Outcome of CNS malignant non-germinomatous Germ Cell Tumors (GCT) with AFP > 1000 ng/ml at diagnosis treated according to SIOP CNS GCT 96	Gabriele Calaminus	Germany
		CNSC-O-05	GCT-15	Integrated clinical, histopathological, and molecular data analysis of 190 central nervous system germ cell tumors from the iGCT Consortium	Hirokazu Takami	Japan
		CNSC-O-06	GCT-40	Prognostic factors for patients with relapsed central nervous system (CNS) non-germinomatous germ cell tumors (NGGCTs)	Mohammad Abu-Arja	USA
		CNSC-O-07	GCT-42	Clinical characteristics of localized central nervous system Non-Germinomatous Germ Cell Tumors (NGGCT) patients enrolled on ACNS1123 with relapse: A Children's Oncology Group (COG) study	Girish Dhall	USA
		CNSC-O-08	GCT-76	24Gy whole ventricular radiotherapy alone is sufficient for disease control in localised germinoma in CR after initial chemotherapy – early results of the SIOP CNS GCT II study	Gabriele Calaminus	Germany
		CNSC-P-09	GCT-33	A phase 2 trial of response-based radiation therapy for patients with localized central nervous system germ cell tumors: A Children's Oncology Group (COG) study. Impact of rapid central radiotherapy review on radiotherapy quality and pattern of failure for non-germinomatous germ cell tumors.	Erin Murphy	USA
		CNSC-P-10	GCT-51	Immune checkpoint molecules and tumor infiltrating leukocytes in the tumor microenvironment are associated with the growth of intracranial germinomas	Masaaki Nishimoto	Japan
		CNSC-P-11	GCT-17	What is the clinical outcome of proton beam therapy for patients with intracranial germ cell tumor in Korea?	Sang Hee Youn	Korea
		CNSC-P-12	GCT-60	Development of microbleeding after proton therapy for patients with germ cell tumor	Hidehiro Kohzaki	Japan
		CNSC-P-13	GCT-08	Proton beam radiotherapy for pediatric and young-adult patients with intracranial germ cell tumor	Minako Sugiyama	Japan
		CNSC-P-14	GCT-20	Evaluation of neuroradiological response to induction chemotherapy for patients with localised germinoma in the SIOP CNS GCT II trial	Matthew Murray	UK
		CNSC-P-15	GCT-23	Multi-institutional analysis of treatment modalities in basal ganglia and thalamic germinoma	Richard Graham	USA
		CNSC-P-16	GCT-24	Relapse pattern and quality of life in patients with localized germinoma originating from basal ganglia region	Bo Li	China
		CNSC-P-17	GCT-03	Treatment outcomes, physical development and quality of life of patients with bifocal germ cell tumours	Bo Li	China
		CNSC-P-18	GCT-37	Prevalence of autism spectrum disorder and other neurodevelopmental disorders in pediatric patients with intracranial germ cell tumors	Kevin X. Liu	USA
		CNSC-P-19	GCT-59	Epidemiology of pediatric intra-cranial germ cell tumors: comparing the incidence of intra-cranial germ cell tumors in the native Japanese population and immigrant Japanese populations abroad	Ashley Plant	USA
		CNSC-P-20	GCT-72	Analysis of microRNA expression profile of intracranial germ cell tumors: a promising tool for differential diagnosis	Yoshiko Nakano	Japan
		CNSC-P-21	GCT-58	Brazilian Central Nervous System Germ Cell Tumor Consortium Protocol	Andréa Cappellano	Brazil
		CNSC-P-22	GCT-74	Retrospective literature review of central nervous system (CNS) germ cell tumors (GCTs) in patients with Down syndrome (DS)	Micah Harris	USA
		CNSC-P-23	GCT-35	Salvage craniospinal irradiation for recurrent germinomas	Masayuki Kanamori	Japan
		CNSC-P-24	GCT-36	Treatment results and radiation-induced tumors in cases of central nervous system germ cell tumor: a long-term follow-up study in Kumamoto prefecture	Takahiro Yamamoto	Japan
		CNSC-P-25	GCT-38	Relapse patterns of intracranial germinomas before and after endoscopic era.	Takao Tsurubuchi	Japan
		CNSC-P-26	GCT-66	Final report of the prospective NEXT/CNS-GCT-4 consortium trial (GemPOX followed by marrow-ablative chemotherapy) in patients with refractory/recurrent CNS germ cell tumors	Margaret Shatarra	USA
		CNSC-P-27	GCT-02	The long-term outcomes and sequelae analysis of intracranial germinoma from 187 patients in the single institute: Necessity for the adaptation of radiotherapy dose and volume.	Joo Ho Lee	Korea
		CNSC-P-28	GCT-10	Can high level serum hCG-β be considered equivalent to a diagnosis of choriocarcinoma in primary central nervous system germ-cell tumor?	Hiroaki Motegi	Japan
		CNSC-P-29	GCT-13	The treatment outcomes of intracranial germ cell tumors with KSPNO protocol: single center retrospective analysis.	Kyeong-O Go	Korea
		CNSC-P-30	GCT-25	Innovative, intensive irradiation-avoiding/minimizing chemotherapy for high-risk primary central nervous system (CNS) mixed malignant germ cell tumors (HR-MMGCT): a pilot study and proposed multi-national prospective trial	Jonathan Finlay	USA
		CNSC-P-31	GCT-49	Evaluation of the perioperative and postoperative course of surgery of pineal germinoma according to the SIOP CNS GCT 96 Trial	Gabriele Calaminus	Germany
		CNSC-P-32	GCT-63	Stereotactic radiosurgery for residual lesions of pineal non-germinomatous germ cell tumors after conventional radiotherapy: a retrospective study	Mingyao Lai	China
		CNSC-P-33	GCT-69	Volumetric change before chemoradiotherapy and influence of diagnostic radiation exposure in intracranial germinomas	Naoki Kagawa	Japan
		CNSC-P-34	GCT-14	Second-look surgery for intracranial germ cell tumors	Hideki Ogiwara	Japan
		CNSC-P-35	GCT-31	Diagnostic capability of CSF-PLAP on intracranial germ cell tumor	Michinari Okamoto	Japan
		CNSC-P-36	GCT-50	Long-term outcomes of intracranial germinoma in a single institution	Etsuko Yamamoto	Japan
		CNSC-P-37	GCT-67	Central nervous system germinoma in two Caucasian American siblings with autism spectrum disorder	Stephanie Toll	USA
		CNSC-P-38	GCT-29	Does tumour marker decline predict outcome in intracranial non-germinomatous germ cell tumours (NGGCTs)?	Cecile Faure Conter	France
		CNSC-P-39	GCT-12	Intracranial growing teratoma syndrome: clinical implication from single university experiences	Chae-Yong Kim	Korea
		CNSC-P-40	GCT-70	Intracranial growing teratoma syndrome in children	Nicholas Whipple	USA
		CNSC-P-41	GCT-16	Long-term clinical outcomes of germ cell tumors	Kenichiro Matsuda	Japan
		CNSC-P-42	GCT-09	Health and social issues in the long-term germ-cell tumor survivors	Tomoo Matsutani	Japan
		CNSC-P-43	GCT-30	Treatment of primary intracranial germ cell tumors: Single institution experience of 74 cases without histological confirmation	Chengcheng Guo	China
		CNSC-P-44	GCT-57	Are melatonin levels a reliable marker for intracranial germ cell tumors post treatment deficiency?	Andréa Cappellano	Brazil
		CNSC-P-45	GCT-71	SIOP strategy treatment for central nervous system germ cell tumors in a middle income country	Lorena Baroni	Argentina
		CNSC-P-46	GCT-06	Diagnosis of a rare case of recurrent germ cell tumor by CSF placental alkaline phosphatase presenting with diffuse intraaxial abnormality in the lower brainstem	Hiroki Yamada	Japan
		CNSC-P-47	GCT-18	Clinical features of germ cell tumors in children	Nayuta Higa	Japan
		CNSC-P-48	GCT-26	Prognostic factors in patients with basal ganglia germ-cell tumors: a retrospective analysis of the single Chinese institute experience from 2009 to 2019	Qingjun Hu	China
		CNSC-P-49	GCT-27	Clinical features and prognostic factors of nongerminomatous germ cell tumors in 111 consecutive patients in a single institution: Impact of irradiation and chemotherapy cycles on survival	Lei Wen	China
		CNSC-P-50	GCT-47	Treatment strategies for giant immature teratomas in infants	Tomoru Miwa	Japan
		CNSC-P-51	GCT-64	Treatment results in children with localized CNS NGGCT	Irina Vilesova	Russia
		CNSC-P-52	GCT-65	Incidence and outcome of intracranial malignant germ cell tumours diagnosed in Western Denmark in the last decade	Yasmin Lassen-Ramshad	Denmark
CNSC-P-53	GCT-75	Isolated pituitary stalk thickening	Julie Bennett	Canada		
CNSC-P-54	GCT-21	Central nervous system germinoma - pondering the next steps	Mohamed AbdelBaki	USA		
CNSC-P-55	GCT-45	Yolk sac tumor in the cerebellar vermis - a case report	Saori Otake	Japan		
CNSC-P-56	GCT-56	Acute myeloid leukemia following chemoradiotherapy for intracranial germinoma: a case report	Masato Nakaya	Japan		
CNSC-P-57	GCT-28	Recurrence pattern and survival for relapsed intracranial non-germinomatous germ cell tumors: A single-institution experience	Lei Wen	China		
CNSC-P-58	GCT-44	A case of intracranial germinoma which recurred in the spinal cord 13 years after the initial treatment	Yasuhiro Murota	Japan		
CNSC-P-59	GCT-53	Case of intracranial growing teratoma syndrome with difficulty in timing of resection	Hidenobu Yoshitake	Japan		
CNSC-P-60	GCT-61	Correlation of patterns of disease recurrence with radiotherapy techniques and dose in intracranial germ cell tumours (icGCT): Lessons from the UK cohort of SIOP GCT96 study	James Nicholson	UK		
CNSC-P-61	GCT-55	Intracranial germinoma originating from atypical location with subclinical ADH insufficiency	Yuki Kuranari	Japan		