

Theme	Session Title	Presentation No.	Abstract No.	Lecture title	Speaker	Country
Field-oriented Sessions	Neurosurgery	NEU-IS-01	SPKR-59	Overcoming the limitation of current treatment for malignant pediatric brain tumors: updating neurosurgical points of views	Chae-Yong Kim	Korea
		NEU-IS-02	IS-17	Surgical challenges and solutions for improving surgical outcome in Ependymoma surgery	Conor Mallucci	UK
		NEU-O-03	SURG-15	The surgery of thalamic lesions in pediatric brain tumors	Yuzaburo Shimizu	Japan
		NEU-P-04	SURG-07	Cerebellar peduncle tumors in pediatric neurosurgery: few citations for being rare or for lack of awareness	Felipe Sanders	Brazil
		NEU-P-05	SURG-14	Endoscopic surgery for pediatric intraventricular tumor without hydrocephalus: indication, surgical technique, avoidance of complication, and its prospect	Shunsaku Takayanagi	Japan
		NEU-P-06	SURG-24	Novel malleable forcipis for endoscopic assisted technique in pediatric brain tumors	Yukiko Nakahara	Japan
		NEU-P-07	SURG-21	Endo- and exoscopic surgery for pediatric neurosurgical operation	Kazuhiko Kurozumi	Japan
		NEU-P-08	SURG-12	Paediatric brain tumour surgery: how can we report our surgical outcomes and operative morbidity?	Conor Mallucci	UK
		NEU-P-09	SURG-03	Immersive virtual reality applications in neurosurgical oncology.	Andrea Carai	Italy
		NEU-P-10	SURG-09	Reactivation of herpes simplex virus after neurologic surgery	Carlos Almeida, Jr.	Brazil
		NEU-P-11	SURG-10	Spectroscopic measurement of 5-ALA-induced intracellular protoporphyrin IX in pediatric brain tumors	Sadahiro Kaneko	Japan
		NEU-P-12	SURG-17	Clinical characteristics and outcomes of epilepsy-related brain tumor in children	Kenichi Usami	Japan
		NEU-P-13	SURG-29	A single centre experience of using intra-operative MRI in managing pediatric cranial neuro-oncology cases	Dharmendra Ganesan	Malaysia
		NEU-P-14	SURG-04	The application of en bloc resection in the operation of pediatric posterior fossa tumor	Jie Ma	China
		NEU-P-15	SURG-02	Initial management of hydrocephalus in the pediatric and young-adult patients with brain tumors; The efficacy of long-term indwelling external ventricular drainage	Shigeru Yamaguchi	Japan
		NEU-P-16	SURG-16	Surgical techniques to avoid complications during repeat resections for pediatric brain tumors	Ichiyo Shibahara	Japan
		NEU-P-17	SURG-06	Awake craniotomy for brain tumor in pediatric patients	Carlos Almeida, Jr.	Brazil
		NEU-P-18	SURG-05	An awake surgery for a child suffering from epilepsy due to dysembryoplastic neuroepithelial tumor located in the left parietal lobe	Juri Kiyokawa	Japan
		NEU-P-19	SURG-19	Complete resolution of ADHD after gross total resection of dysembryoplastic neuroepithelial tumor	Luis Angel Arredondo Navarro	Mexico
		NEU-P-20	SURG-08	Suprasellar dermoid cyst in a pediatric patient	Carlos Almeida, Jr.	Brazil
		NEU-P-21	SURG-20	Diencephalic syndrome in pediatric neurosurgery	Felipe Sanders	Brazil
		NEU-P-22	SURG-22	Cervical spine aneurysmal bone cyst of a pediatric patient	Carlos Almeida, Jr.	Brazil