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Wednesday 26 October 2016

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Tuesday

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Thursday

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Hours	Hall A	Hall B
08:00 - 08:45	Plenary session 6: Neuro-oncology Chair:	
	08:00-08:30 Molecular neuro-oncology, <i>Stefan Pfister (GERMANY)</i>	
	08:30-08:45 Tumours in the first year of life, <i>Sergio Valenzuela (CHILE)</i>	
08:45 - 09:15	Special symposium 2: Hemispherical LGG Chair:	
	LGG in infants: DIG and astrocytoma, <i>Gianpiero Tamburrini (ITALY)</i>	
	LGG in children: DNT and ganglioglioma, <i>Tad Tomita (USA)</i>	
	Epilepsy from low grade gliomas: Current practice and controversies, <i>James Rutka (CANADA)</i>	
	Platform presentations 7: Contemporary Issues in Neurosurgical Education Chair:	
	09:15-09:23 PF-042 Intraoperative Neurophysiology in Pediatric Supratentorial Surgery: Experience with 59 cases. <i>Shlomi Constantini (ISRAEL)</i>	
	09:23-09:31	

09:15 - 10:45	PF-043 Neoadjuvant chemotherapy for infantile brain tumors in infants and young children. <i>Hideki Ogiwara (JAPAN)</i>	
	09:31-09:39 PF-044 Initial experience with endoscopic ultrasonic aspirator in pure neuroendoscopic removal of intraventricular tumors. <i>Giuseppe Cinalli (ITALY)</i>	
	09:39-09:47 PF-045 Transcallosal interforniceal approach to pineal region tumors in 704 children: operative technique and results. <i>Wei Liu (Beijing, CHINA)</i>	
	09:47-09:55 PF-046 Dose-reduced radiotherapy with platinum-based chemotherapy has improved quality of life in the long-term survivors with germinoma. <i>Kazuhiko Sugiyama (JAPAN)</i>	
	09:55-10:03 PF-047 Analysis about hypersensitivity of intracranial germinomas for low-dose radiation: relationship between volumetric changes and diagnostic radiation dose. <i>Naoki Kagawa (JAPAN)</i>	
	10:03-10:40 PF-048 Vascularization of Optic Gliomas - Primitive Invertebrate-like Channels, Clinical and Therapeutic Implications. <i>David Houston Harter (USA)</i>	
	10:11-10:19 PF-049 Surgical treatment of 88 optic pathway gliomas. <i>Eveline Teresa Hidalgo (USA)</i>	
	10:19-10:27 PF-050 Childhood craniopharyngioma: results of a prospective study of risk-adapted strategies to spare hypothalamus structures. <i>Stephanie Puget (FRANCE)</i>	
	10:27-10:35 PF-051 Quality of Life and Sexual Function in Adulthood Two Decades after Gross-Total Resection of Childhood Craniopharyngioma. <i>Jeffrey H. Wisoff (USA)</i>	
	10:35-10:43 PF-052 Pediatric chordomas: results of a multicentric series of 38 children and proposal for a histopathological prognostic grading system and new therapeutic strategies. <i>Kevin Beccaria (FRANCE)</i>	
10:25 - 11:00	COFFEE BREAK	
	Platform presentations 8: Neuro-oncology Chair:	Plenary Session 7: Neuro-oncology Chair:
	11:00-11:08 PF-053 The NOPHO-European study on Cerebellar Mutism Syndrome. <i>Morten Wibroe (DENMARK)</i>	Neurosurgery Education Symposium:

11:00 - 12:05	<p>11:08-11:16</p> <p>PF-054 Survival in pediatric medulloblastoma: A population-based observational study to improve prognostication.</p> <p><i>Aria Fallah (USA)</i></p>	<p>Hard to give and hard to take - the role of feedback in learning</p> <p><i>Wan Tew Seow (SINGAPORE)</i></p> <p><i>Debra Nestell (AUSTRALIA)</i></p>
	<p>11:16-11:24</p> <p>PF-055 Repositioning disulfiram as a radio-sensitizer against atypical teratoid/rhabdoid tumor (AT/RT)</p> <p><i>Seung Ki Kim (SOUTH KOREA)</i></p>	
	<p>11:24-11:32</p> <p>PF-056 Expression of FAT1 and prognosis of children with medulloblastoma.</p> <p><i>Hao Li (CHINA)</i></p>	
	<p>11:32-11:40</p> <p>PF-057 High survival rate in pediatric medulloblastoma with risk-adapted combined chemotherapy and reduced craniospinal radiotherapy.</p> <p><i>Tomotsugu Ichikawa (JAPAN)</i></p>	
	<p>11:40-11:48</p> <p>PF-058 Analysis of prognostic factors and survival in pediatric pineoblastomas: a population-based study using the SEER database.</p> <p><i>Hasan Raza Syed (USA)</i></p>	
	<p>11:48-11:56</p> <p>PF-059 Molecular classification of medulloblastoma in Japan.</p> <p><i>Yonehiro Kanemura (JAPAN)</i></p>	
	<p>11:56-12:04</p> <p>PF-060 Incomplete Tumor Resection and Second Surgery in pediatric patients with Ependymoma Treated within the HIT2000 Trial.</p> <p><i>Gertrud Pascaliés Kammler (GERMANY)</i></p>	
12:05 - 12:55	<p>Plenary Session 8: Neuro-oncology</p> <p>Chair:</p>	
	<p>12:04-12:20</p> <p>Molecular biology of CNS germ cell tumours,</p> <p><i>Koichi Ichimura (JAPAN)</i></p>	
	<p>12:20-12:55</p> <p>iPS research in fetal CNS malformations,</p> <p><i>Hideyuki Okano (JAPAN)</i></p>	
12:55 - 14:00	LUNCH	LUNCH
	<p>Luncheon symposium 3</p> <p>Chair:</p>	<p>Luncheon symposium 4</p> <p>Chair:</p>
	<p>13:00 - 14:00</p> <p>TBA</p>	<p>13:00 - 14:00</p> <p>TBA</p>
	<p>Special Symposium 3: DIPG- Consensus and controversies</p> <p>Chair:</p>	
	<p>14:00-14:15</p> <p>Brainstem glioma: the biology,</p>	

14:00 - 15:00	Stefan Pfister (GERMANY)	
	Clash of the Titans 14:15-14:35 DIPG: biopsy is mandatory, Stephanie Puget (FRANCE) vs Martina Messing-Junger (GERMANY)	
	14:35-14:45 Controversy? What controversy? Charles Teo (AUSTRALIA)	
	14:45-15:00 Discussion and consensus 2016	
15:00 - 15:20	Free papers: Neuro-oncology Chair:	
	15:00-15:05 PF-061 Role of Surgery in Pediatric Intrinsic Brain Stem Lesions, CCHE-57357 Experience. Mohamed Ahmed El Beltagy (EGYPT)	
	15:05-15:10 PF-062 Robot-assisted multi-catheter chronic intermittent convection enhanced drug delivery for the treatment of paediatric diffuse intrinsic pontine glioma (DIPG): surgical case series of 10 patients. William GB Singleton (UK)	
	15:10-15:15 PF-063 Diffusion parametric response maps in diffuse intrinsic pontine glioma as a new method of evaluating treatment response. Pablo Andres Valdes (USA)	
	15:15-15:20 Discussion	
15:20 - 15:30	Special Session Chair:	
	Denver, Colorado: ISPN 2017, Michael Handler (USA)	
15:30 - 16:15	Break Poster Session III Moderators:	
	Flash sessions 6: Neuro-oncology Chair:	Flash sessions 7: Neuro-oncology Chair:
	16:15 – 16:35 FL-077 Surgery of infantile brain tumors. Tatsuya Nagashima (JAPAN)	16:15 – 16:35 FL-092 Genomic Analysis of Pilomyxoid Astrocytoma. Essam Al Shail (SAUDI ARABIA)
	FL-078 Management of pediatric brain tumors, strategies and long term outcome. Abubakr Darrag Salim (SUDAN)	FL-093 Proliferative Index Variability by Location in Pediatric Pilocytic Astrocytomas. Albert Tu (USA)
	FL-079 Endoscopic treatment for third ventricular and paraventricular tumors except for germ cell tumors; analysis of the nationwide investigation. Kenichi Nishiyama (JAPAN)	FL-094 MAPK Pathway Inhibitor Therapy for Progressive Pediatric Astrocytomas. Catherine Miller (USA)

	<p>FL-080 Third Ventricular Colloid Cysts in Children. <i>Sergey Gorelyshev (RUSSIA)</i></p> <p>FL-081 The Surgical treatment of pineal region tumor in infants under three years. <i>Jie Ma (CHINA)</i></p> <p>Discussion</p>	<p>FL-095 Pilomyxoid astrocytomas: A single center experience of 20 consecutive cases and review of the literature. <i>Anwar Ul Haq (SAUDI ARABIA)</i></p> <p>FL-096 Pilocytic cerebellar astrocytomas in children: Long-term outcome and quality of life. <i>Francesco Sala (ITALY)</i></p> <p>Discussion</p>
16:15 - 17:15	<p>16:35 – 16:55</p> <p>FL-082 Cerebellopontine angle tumors in children. <i>Chunde Li (CHINA)</i></p> <p>FL-083 Endonasal Endoscopic Approaches in 28 pediatric cases: Ankara University Series. <i>Gokmen Kahilogullari (TURKEY)</i></p> <p>FL-084 Investigating a thickened pituitary stalk in children: Validating a prospective treatment paradigm. <i>Erin N. Kiehna (LUSA)</i></p> <p>FL-085 Isolated Gliomas of the Optic Nerve in Children; A Multi-Center Historical Cohort Study. <i>Shlomi Constantini (ISRAEL)</i></p> <p>FL-086 The role of surgery in pediatric optic pathway gliomas: 156 cases results from one institute. <i>Yongji Tian (CHINA)</i></p> <p>Discussion</p>	<p>16:35 – 16:55</p> <p>FL-097 Does tuberlin delay the progression to SEGA? <i>Rakesh Kumar Mishra (BINDIA)</i></p> <p>FL-098 Significance of Low mTORC1 Activity in Defining the Characteristics of Brain Tumor Stem Cells. <i>Yipeng Han (CHINA)</i></p> <p>FL-099 The suitability of ADC-mapping to differentiate between recurrent tumor and radiation necrosis in malignant pediatric brain tumors. <i>Sevgi Sarikaya Seiwert (GERMANY)</i></p> <p>FL-100 Secondary Glioblastoma in the patients with intracranial germ cell tumors treated with chemotherapy and radiotherapy. <i>Hideo Nakamura (JAPAN)</i></p> <p>FL-101 Pediatric Infratentorial Ganglioglioma: results of a series of 35 children and literature review. <i>Stephanie Puget (FRANCE)</i></p> <p>Discussion</p>
	<p>16:55 – 17:15</p> <p>FL-087 Pediatric adamantinomatous craniopharyngioma cyst fluid demonstrates a pro-inflammatory milieu. <i>Todd C. Hankinson (USA)</i></p> <p>FL-088 Craniopharyngioma in children - a new classification of surgical relevance. <i>Venkataramana K Neelam (INDIA)</i></p> <p>FL-089 Craniopharyngioma in Children: The experience of management in a cohort series in Taiwan. <i>Tai Tong Wong (TAIWAN)</i></p> <p>FL-090 Transcranial surgery for recurrent craniopharyngiomas in children. <i>Reizo Shirane (JAPAN)</i></p> <p>FL-091 Vascular abnormalities after treatment for craniopharyngioma. <i>Michael H Handler (USA)</i></p> <p>Discussion</p>	<p>16:55 – 17:15</p> <p>FL-102 The changing world in pediatric brain tumors: impact of advanced molecular analysis on clinical management. <i>Heidi Baechli (GERMANY)</i></p> <p>FL-103 Histological subtypes of medulloblastoma and its correlation with genetic abnormalities. <i>Jennifer S. Ronecker (USA)</i></p> <p>FL-104 The expression pattern of RBM5 in children with medulloblastoma. <i>Hao Li (CHINA)</i></p> <p>FL-105 Protoporphyrin IX Accumulation and Sensitivity to Photodynamic Therapy of Medulloblastoma Cells after Application of 5-Aminolaevulinic Acid. <i>Thomas Beez (GERMANY)</i></p> <p>FL-106 High dose chemotherapy and autologous stem cell rescue for AT/RT of CNS: Report of 10 cases. <i>Hsin Hung Chen (TAIWAN)</i></p> <p>Discussion</p>

17:15 - 18:00	Panel: Review of the day's highlights Chair: <i>Stefan Pfister, James Rutka, Koichi Ichimura, Anthony Figaji</i>	
18:00 - 19:00	ISPN Business Meeting (all members)	



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