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Hours	Hall A	Hall B
08:00 - 09:00	Platform presentations 6: Education Trauma and Cerebrovascular Chair:	
	08:00-08:08 PF-035 Clinical decision rule to obtain CT scan for infants with minor head injury - Comparison with PECARN and application of quantification methods type II. <i>Tadashi Miyagawa (JAPAN)</i>	
	08:08-08:16 PF-036 Resource Utilization in the Transfer of Pediatric Patients with Head Injuries. <i>Eylem Ocal (USA)</i>	
	08:16-08:24 PF-037 Therapeutic strategy for severe traumatic brain injury in children and indication of decompressive craniectomy –a single center experience <i>Takashi Araki (JAPAN)</i>	
	08:24-08:32 PF-038 Pediatric spinal vascular malformation, considers of classification, diagnosis and treatment. <i>Gao Zeng (CHINA)</i>	
	08:32-08:40 PF-039 Posterior cerebral artery stenosis and posterior revascularization surgery in pediatric patients with moyamoya disease. <i>Tomomi Kimiwada (JAPAN)</i>	
	08:40-08:48 PF-040 Pediatric brain cavernous malformations and rebleeding:	

	<p>infratentorial vs. supratentorial clinical presentation and surgical treatment. <i>Miroslav Gjurašin (CROATIA)</i></p>	
	<p>08:48-08:56 PF-041 Surgical management of cerebral cavernomas in children: review of a 15 years series. <i>Alexandru Szathmari (FRANCE)</i></p>	
09:00 - 10:25	<p>Flash Session 4: Trauma and Cerebrovascular Chair:</p>	<p>Flash Session 5: Spine Chair:</p>
	<p>09:00 – 09:20 FL-037 Intracranial Hemorrhage in Newborns (Excluding Intraventricular Hemorrhage in Premature Infants) <i>Ayumi Nakata (JAPAN)</i></p> <p>FL-038 Correlation between retinal hemorrhages and acute subdural hematomas of infants. <i>Ishizaki Ryuji (JAPAN)</i></p> <p>FL-039 Outcome Comparison Between Surgically Treated Chronic Subdural Hematoma And Subdural Effusion In Infants. <i>Liew Boon Seng (MALAYSIA)</i></p> <p>FL-040 Burden of Paediatric Traumatic Brain Injuries: Single Centre Experience over 3 years. <i>Renu Saini (INDIA)</i></p> <p>FL-041 Decompressive craniectomy for severe traumatic brain injury in children. <i>Kenichi Usami (FRANCE)</i></p> <p>Discussion</p>	<p>09:00 – 09:20 FL-057 Current trends and issues of the initial treatment for myelomeningocele in Japan –Analysis using the clinical data from Disease Procedure Combination system. <i>Mayu Takahashi (JAPAN)</i></p> <p>FL-058 Surgical management of Myelomeningoceles series of 102 cases. <i>Loubna Rifi (MOROCCO)</i></p> <p>FL-059 Myelomeningocele – contemporary postnatal treatment and related outcome perspectives. <i>Martina Messing Juenger (GERMANY)</i></p> <p>FL-060 Management of myelomeningocele in the province of KwaZulu-Natal, South Africa. <i>Mthandeni Nkosinathi Mnguni (SOUTH AFRICA)</i></p> <p>FL-061 Long-term follow up of 136 patients with myelomeningocele, predictors of good prognosis, post natal surgery. <i>Nelci Zanon (BRAZIL)</i></p> <p>Discussion</p>
	<p>09:20 – 09:40 FL-042 Referral pattern and outcome in pediatric cervical spine trauma in a UK Pediatric Major Trauma Centre: a 2 year prospective case series study. <i>Vita Stagno (UK)</i></p> <p>FL-043 Fractures of the skull base in children. <i>Mikle Talabaev (BELARUS)</i></p> <p>FL-044 Neurotrauma Care Depends on An Effective Team Attributes: Evidence from a Discrete Choice Experiment. <i>Ash Singhal (CANADA)</i></p> <p>FK-045 Outcome of AVM treatment in children. <i>Tristan Van Doormaal (THE NETHERLANDS)</i></p> <p>FL-046 Multimodality Management of Pediatric Intracranial Arteriovenous Malformations (AVM). <i>Yasser Ismail Orz (SAUDI ARABIA)</i></p> <p>Discussion</p>	<p>09:20 – 09:40 FL-062 Comparative Evaluation of Somatosensory Evoked Potentials in Children with Occult Spinal Dysraphism and Myelomeningocele under Follow-up for Tethered Spinal Cord. <i>Hüseyin Canaz (TURKEY)</i></p> <p>FL-063 Towards a pathophysiological understanding of Lipomyelomeningocele: Clues from histological and molecular analysis of an institutional case series of symptomatic Lipomyelomeningocele. <i>Gesa Cohrs (GERMANY)</i></p> <p>FL-064 Recognition of Limited Dorsal Myeloschisis and Proper Management Yield Excellent Surgical Outcomes: Early Experience. <i>Inthira Khampalikit (THAILAND)</i></p> <p>FL-065 Limited Dorsal Myeloschisis' Association with Dermoid Elements and its Surgical Implication. <i>Sebastian Eibach (GERMANY/USA)</i></p> <p>FL-066 Limited Dorsal Myeloschisis: our experience at Hopital Femme Mere Enfant of Lyon. <i>Federico Di Rocco (FRANCE)</i></p> <p>Discussion</p>

<p>09:40 -10:00</p> <p>FL-047 Pediatric Intracranial Aneurysms: Characteristics, Presentation, Management and Outcome. <i>Yasser Ismail Orz (SAUDI ARABIA)</i></p> <p>FL-048 Ruptured intracranial aneurysms in children: management and outcome. <i>Matthieu Vinchon (FRANCE)</i></p> <p>FL-049 Paediatric intracranial aneurysms: Transition of a unit into endovascular management. <i>Andile Lungani Mbatha (SOUTH AFRICA)</i></p> <p>FL-050 Direct surgical treatment of pediatric intracranial pial arteriovenous fistula. <i>Young Soo Park (JAPAN)</i></p> <p>FL-051 Intracranial arteriovenous malformations treated with Gamma Knife radiosurgery in children. <i>Ismail Demir (KOREA)</i></p> <p><i>Discussion</i></p>	<p>09:40 – 10:00</p> <p>FL-067 Investigation in our cases of congenital dermal sinus with the combination of morphological and pathological features. <i>Yuzuru Tashiro (JAPAN)</i></p> <p>FL-068 Minimally invasive surgical approach to filum lipoma. <i>Toshiaki Hayashi (JAPAN)</i></p> <p>FL-069 The Spectrum of Caudal Agenesis and Associated Malformations. <i>José Francisco M Salomão (BRAZIL)</i></p> <p>FL-070 The spectrum of childhood angular kyphosis: a multidisciplinary approach. <i>Erwin M.J. Cornips (THE NETHERLANDS)</i></p> <p>FL-071 Proatlas Segmentation Anomalies. <i>Natarajan Muthukumar (INDIA)</i></p> <p><i>Discussion</i></p>
<p>10:00-10:25</p> <p>FL-052 Clinical manifestations of infantile moyamoya disease - A comparison with schoolage and pubertal moyamoya disease. <i>Seiichiro Eguchi (JAPAN)</i></p> <p>FL-053 Novel Combined Bypass Surgery for Moyamoya Disease in Children Using Pericranial Flap. <i>Hongyan Han (CHINA)</i></p> <p>FL-054 Is temporal indirect revascularization enough for pediatric patients with moyamoya disease. <i>Meng-Fai Kuo (TAIWAN)</i></p> <p>FL-055 Utility of Time-Resolved Imaging of Contrast Kinetics (TRICKS) MRI in Evaluating Pediatric Direct and Indirect Bypass Surgery for Moyamoya Syndrome. <i>Abilash Haridas (USA)</i></p> <p>FL-057 Evaluation of cerebral blood flow after indirect revascularization in pediatric patients of moyamoya disease using multiphase selective arterial spin labeling MRI. <i>Ai Muroi (JAPAN)</i></p> <p><i>Discussion</i></p>	<p>10:00 – 10:25</p> <p>FL-072 Posterior fossa decompression in pediatric Chiari-1 malformation: choosing the best technique. <i>Anton E. Korshunov (RUSSIA)</i></p> <p>FL-073 Suboccipital Decompression with Duraplasty for Chiari Malformation - experience with 106 consecutive pediatric patients. <i>Jeffrey H. Wisoff (USA)</i></p> <p>FL-074 Re-evaluation about the Indication of Foramen Magnum Decompression for Achondroplasia based on the Consensus Guidelines. <i>Mihoko Kato (JAPAN)</i></p> <p>FL-075 Hypertrophy of the soft tissue at the retro-odontoid space in patients with Chiari malformation type I. <i>Yasuhiko Hayashi (JAPAN)</i></p> <p>FL-076 Pediatric occipitocervical fusion for non-traumatic craniovertebral lesions –with special emphasis on the use of non-absorbable polyethylane tape for young children-. <i>Nobuhito Morota (JAPAN)</i></p> <p><i>Discussion</i></p>
<p>COFFEE BREAK Poster session II</p>	
<p>Plenary Session 5: Invited speakers Chair:</p>	
<p>11:10-11:30</p> <p>Enchanting Kobe - A stylish port city, <i>Eiko Kawagoe (JAPAN)</i></p>	
<p>11:30-11:50</p> <p>"So, what do you want to learn?" An educationalist perspective on</p>	

11:10 - 12:15	teaching and learning in the operating theatre Debra Nestell (AUSTRALIA)	
	11:50-12:00 Discussion	
	12:00-12:15 Raimondi Award The eye as a window to the brain, Llewellyn Padayachy (SOUTH AFRICA)	
12:15 - 13:00	Presidential Oration Chair:	
	Neurosurgery in prehispanic America Graciela Zuccaro (ARGENTINA) Introduced by Sergio Velenzuela	
	FREE AFTERNOON	



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