

Joint 12th ICNC and 11th AOCCN PROGRAM

MONDAY 28TH MAY 2012

08:00-08:25	Opening Ceremony			
08:30-09:10	JOHN STOBO PRICHARD AWARD LECTURE Bernard Dan, Belgium			
09:15-10:00	Advances in the genetics of epilepsy Professor Sam Berkovic, Melbourne, Australia			
10:00-10:30	Morning Tea and Posters			
10:30-12:30	EPILEPSY: Epilepsy surgery in children: are we doing it right? Pre-surgical evaluation: how little is enough? <i>Simon Harvey, Australia</i> Non-lesional cases: when is enough enough? <i>Helen Cross, UK</i> Epilepsy surgery outcome: seizures and neurodevelopment <i>Heung Dong Kim, Korea</i> Medication withdrawal post surgery: should we withdraw and when? <i>Kees Braun, Netherlands</i>	CNS INFECTION: Update on endemic and epidemic CNS infection: an Asian perspective Enterovirus 71 rhombencephalitis <i>Ching-Shiang Chi, Taiwan</i> Japanese B encephalitis <i>Pratibha Singhi, India</i> Subacute sclerosing panencephalitis <i>Marissa Lukban, Philippines</i> Acute encephalopathy; devastating complications of influenza and other viral infections <i>Masashi Mizuguchi, Japan</i>	METABOLIC: Update on neurometabolic therapies 1 Latest advances in mitochondrial therapies <i>John Christodoulou, Australia</i> MELAS and L-arginine therapy <i>Yasu Koga, Japan</i> Efficacy of enzyme replacement therapy for mucopolysaccharidoses <i>Linda DeMeirleir, Belgium</i> Novel therapeutic strategies for fatty acid oxidation disorders <i>Ingrid Tein, Canada</i>	MOVEMENT DISORDERS: Neurotransmitter disorders Dopa responsive dystonia (Segawa disease): from first patients to gene discovery. Implications to the pathophysiology of dystonia <i>Masaya Segawa, Japan</i> Dopamine transporter deficiency: a new genetic movement disorder <i>Manju Kurian, UK</i> 6 PTPS deficiency- diagnosis, management and outcomes <i>Asuri Prasad, Canada</i> Monoamine biosynthesis disorders: from clinical findings to animal studies <i>Wang-Tso Lee, Taiwan</i>
12:30-13:30	Lunch break and Posters			
13:30-14:30	EPILEPSY: The new ILAE classification of the epilepsies: the debate The new organisation <i>Mary Connolly, Canada</i> The good and the bad <i>Yue-Hua Zhang, China</i> The way forward <i>Christian Korff, Switzerland</i>	CNS INFECTION: Management and prevention of CNS infection: global perspectives Recent advances in the management of CNS infections <i>Pratibha Singhi, India</i> H1N1 influenza and the brain: what have we learnt? Are we prepared? <i>Robert Booy, Australia</i>	METABOLIC: Newborn screening Expanded newborn screening: reducing harm, assessing benefit <i>Bridget Wilcken, Australia</i> Update on newborn screening in Pompe's disease <i>Yin-Hsiu Chien, Taiwan</i>	MOVEMENT DISORDERS: Stereotypy in children: Clinical features, associations and evolution Stereotypies in autism and Rett syndrome <i>Teresa Temudo, Portugal</i> Stereotypies in the normally developed child: what happens at follow-up? <i>Harvey Singer, USA</i>
14:30-16:00	PLATFORM PRESENTATIONS			
16:00-16:30	Afternoon Tea and Posters			
16:30-18:00/18:30	NEURO CUTANEOUS AND NEUROGENETICS: New therapies in neurogenetic CNS disorders Advances in therapy of mTOR pathway in tuberous sclerosis complex <i>David Franz, USA</i> New advances in therapies for Neurofibromatosis 1 and 2 <i>Kathryn North, Australia</i> Fragile X pathways and treatments <i>Walter Kaufmann, USA</i>	NEUROGENETICS: New molecular technologies to discover disease-related or susceptibility genes New molecular technologies to discover genes for mental retardation <i>Jozef Gecz, Australia</i> Progressive myoclonic epilepsies: impact of new molecular techniques <i>Sam Berkovic, Australia</i> Update on susceptibility genes in childhood absence epilepsy <i>Yuwu Jiang, China</i>	METABOLIC: Basic biology of organelles and their associated childhood neurological disease 1 Mitochondria: a diverse source of breakdowns in the brain's power supply <i>David Thorburn, Australia</i> Mitochondrial diseases <i>Yuichi Goto, Japan</i> Biology of peroxisomes <i>Bwee-Tien Poll-The, The Netherlands</i> Peroxisomal diseases <i>Bwee-Tien Poll-The, The Netherlands</i>	MOVEMENT DISORDERS: diagnostic challenges: video sessions Benign movement disorders in the first year of life <i>Emilio Fernandez-Alvarez, Spain</i> Movement disorders in children: psychogenic or organic? <i>Paddy Grattan-Smith, Australia and Mary King, Ireland</i> Dystonia: challenging learning cases <i>Jon Mink, USA and Jean-Pierre Lin, UK</i>
18:00/ 18:30	Close			

07:20-08:20	BREAKFAST SYMPOSIUM 1: Dravet syndrome or EFMR: what is the difference? SCN1A spectrum <i>Sameer Zuberi, Scotland</i> The girls' only story <i>Ingrid Scheffer, Australia</i> Can you tell the difference? <i>Norimichi Higurashi, Japan</i>	BREAKFAST TEACHING SESSION 1 Eye movement disorders: a video approach <i>Paddy Grattan-Smith, Australia</i> Categorisation of movement disorders <i>Terence Sanger, USA</i>		
08:30-09:10	SHEILA WALLACE AWARD LECTURE: Challenges and Research Priorities in Management of Childhood Acute Coma in sub-Saharan Africa Sam Gwer, Kenya			
09:15-10:00	Autoimmune encephalitis Professor Josep Dalmau, Barcelona, Spain AND Philadelphia, USA			
10:00-10:30	Morning Tea and Posters			
10:30-12:30	EPILEPSY: Epileptic encephalopathies-improving outcomes Defining the problem: evidence from clinical practice <i>Sharon Whiting, Canada</i> New genetic insights into epileptic encephalopathies <i>Sarah Weckhuysen, Belgium</i> Pathogenesis of epileptic encephalopathy: insights from animal studies <i>Rod Scott, UK</i> Epileptic encephalopathy; can we make a difference? <i>Rima Nabbout, France</i>	CNS INFECTION: Update on endemic and epidemic CNS infection 2: a global perspective The effect of Plasmodium falciparum on the developing brain <i>Charles Newton, Kenya</i> HIV encephalopathy and neurological complications <i>Jo Wilmshurst, South Africa</i> CNS tuberculosis <i>Johannes Schoeman, South Africa</i> Neurocysticercosis <i>Pratibha Singhi, India</i> Rabies and other viral CNS infections <i>Mac Mallewa, Kenya</i>	METABOLIC: Update on Neurometabolic Therapies 2 Therapeutic strategies for antiquitin and PNPO defects <i>Barbara Plecko, Austria</i> Creatine deficiency syndromes <i>Sylvia Stockler, Canada</i> Chaperone therapy <i>Yoshiuki Suzuki, Japan</i> Role of tetrahydrobiopterin (BH4) therapy in PKU <i>Haruo Shintaku, Japan</i>	NEUROCRITICAL CARE: Acquired brain injury and outcomes An evidence based approach to head trauma: identification and early management of children at risk <i>John Beca, New Zealand</i> New horizons in the management of acute neurological illness: an Asian intensive care perspective <i>Sunit Singhi, India</i> Traumatic brain injury and neurological outcomes <i>Mohammed MS Jan, Saudi Arabia</i> Cognitive and social consequences of acquired brain injury in children <i>Vicki Anderson, Australia</i>
12:30-13:30	Lunch break and Posters			
13:30-14:30	CLINICAL RESEARCH METHODOLOGY: an approach to clinical research methodology Invigorating Clinical Research. What are the keys to success? <i>Sam Berkovic, Australia</i>	NEUROIMAGING: Neuroimaging in neurodegeneration MRI in hereditary neurodegeneration/metabolic disease <i>Meral Topcu, Turkey</i> PET in neurodegeneration <i>Harry Chugani, USA</i> H-MRS in neurodegeneration <i>Jun-ichi Takanashi, Japan</i>	METABOLIC: Update in vitamin responsive conditions Vitamin responsive neurological conditions in children <i>Mohammed MS Jan, Saudi Arabia</i> What is the spectrum of pyridoxine dependent CNS syndromes? <i>Peter Baxter, UK</i>	CHALLENGES IN CHILD NEUROLOGY 1 An approach to psychogenic disorders <i>Paddy Grattan-Smith, Australia</i> Chronic fatigue syndrome and school refusal <i>Teruhisa Miike, Japan</i>
14:30-16:00	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS
16:00-16:30	Afternoon Tea and Posters			
16:30-18:00 or 18:30	EPILEPSY: Epilepsy diets: what are the options? Ketogenic diet <i>Roberto Caraballo, Argentina</i> PUFA enriched diet therapy <i>Hoon-Chul Kang, Korea</i> Modified Atkins <i>Maria Miranda, Denmark</i> Low GI diet <i>Elizabeth Thiele, USA</i>	CNS INFECTION: Encephalitis Viral and autoimmune encephalitis: phenotypes and syndromes <i>Russell Dale, Australia</i> Acute encephalitis with refractory, repetitive partial seizures (AERPS) and limbic encephalitis in Japan <i>Hiroshi Sakuma, Japan</i> Mild encephalitis and encephalopathy with a reversible splenic lesion (MERS) <i>Jun-ichi Takanashi, Japan</i> Immunogenetics can define vulnerability: lessons from Herpes Simplex encephalitis <i>Marc Tardieu, France</i>	METABOLIC: Basic biology of organelles and their associated childhood neurological disease 2 Biology of fatty acid oxidation <i>Niels Gregersen, Denmark</i> Fatty Acid Oxidation disorders <i>Ingrid Tein, Canada</i> Biology of Lysosomes <i>Rosemary Boustany, Lebanon</i> Lysosomal disorders <i>Yoshiuki Suzuki, Japan</i>	NEUROCRITICAL CARE: Neuroprotection and hypothermia therapy Neuroprotection and neurointensive care at a molecular level <i>Michael Johnston, USA</i> Hypothermia therapy in acute brain injury in children <i>John Beca, New Zealand</i> Head cooling in neonatal hypoxic ischaemic encephalopathy: animal models and clinical trials <i>Alistair J Gunn, New Zealand</i>
18:00/18:30	Close			

07:20-08:20	BREAKFAST SYMPOSIUM 2: Cerebral palsy international perspectives	BREAKFAST SYMPOSIUM 3: Canadian Cerebral Palsy Demonstration Project	BREAKFAST TEACHING SESSION 2	
	Neurorehabilitation in the developing world: limits within boundaries <i>Pratibha Singhi, India</i>	A model for collaborative research in the 21st century Michael Shevell, Canada Annette Majnemer, Canada	Non-epileptic paroxysmal events: case and video based approach <i>Steve Malone, Australia</i>	
	An approach to cerebral palsy in Africa <i>Angelina Kokooza, Uganda</i>		EEG tips and tricks <i>John Lawson, Australia</i>	
	Management of cerebral palsy in the Middle East <i>Susan Waller, UAE</i>			
08:30-09:10	New and exciting imaging techniques that help to diagnose and increase the understanding of congenital and acquired brain disorders Professor James Barkovich, San Francisco, USA			
09:15-10:00	Timing issues in perinatal brain injury: impact on therapy Professor Donna Ferrero, San Francisco, USA			
10:00-10:30	Morning Tea and Posters			
10:30-12:30	CEREBRAL PALSY: Cutting edge management	NEUROCRITICAL CARE: Disorders of consciousness	NEUROIMMUNOLOGY: CNS Demyelination and demyelination mimics	CHALLENGES IN CHILD NEUROLOGY 2: Role of child neurology in overwhelming natural
	Management of dystonia and spasticity <i>Terence Sanger, USA</i>	Evaluation of the comatose child <i>Fenella Kirkham, UK</i>	CNS demyelinating disorders of autoimmune aetiology <i>Banu Anlar, Turkey</i>	Health hazards in devastating earthquake and tsunami disasters, March 2011, Japan <i>Kazuie Inuma, Japan</i>
	The elephant in the clinic. How do we improve function in children with CP? <i>Kerr Graham, Australia</i>	Acute non-traumatic encephalopathy in children in Sub-Saharan Africa <i>Richard Idro, Kenya</i>	Demyelinating Disease in Korean children <i>Jong Hee Chae, Korea</i>	Radiation hazards in children (lessons from Chernobyl, Three Mile Island and Fukushima) <i>Shinji Fushiki, Japan</i>
	Deep Brain stimulation for dystonic CP <i>Jean-Pierre Lin, UK</i>	The vegetative and minimally conscious state <i>Stephen Ashwal, USA</i>	New and old therapies in CNS demyelination and multiple sclerosis <i>Angelo Ghezzi, Italy</i>	Post-traumatic stress disorders & mental health care provision (lessons from the Hanshin earthquake, Kobe, 1995); <i>Satoshi Takada, Japan</i>
		Brain death <i>Stephen Ashwal, USA</i>	Haemophagocytic lymphohistiocytosis <i>Marc Tardieu, France</i>	Effects of natural disasters on neurodevelopment and evidence of resilience in children in Bangladesh, a disaster-prone country; <i>Naila Khan, Bangladesh</i>
				Experience of a child neurologist during disasters in a developing country; <i>Kyaw Linn, Myanmar</i>
				Psychological and neurodevelopmental problems in children after a massive earthquake in Taiwan, 1999: A long-term follow-up Wun-Tsong Chaou, Taiwan
12:30-13:30	Lunch break and Posters			
13:30-14:30	CEREBRAL PALSY: Genetics and antecedents	NEUROIMAGING: Diffusion Tensor imaging	NEUROIMMUNOLOGY: Cerebral vasculitis, the diagnostic challenge	NEUROGENETICS: Use of copy number variant (CNV) technologies
	Dinah Reddihough Oration Cerebral Palsy - is it in your genes? Genetic susceptibility and environmental risk factors. <i>Alastair McLennan, Australia</i>	Principles of diffusion tensor imaging and overview <i>James Barkovich, USA</i>	Overview, pathology and treatment of cerebral vasculitis <i>Susanne Benseler, Canada</i>	CNV in epilepsy, autistic spectrum disorders and intellectual disability <i>Heather Mefford, USA</i>
	Presidential Guest Lecture Cerebral Palsy - at last it is time to talk about prevention, maybe even cure. <i>Nadia Badawi, Australia</i>	DTI in autism <i>Diane Chugani, USA</i>	Imaging the vessels in cerebral vasculitis: MR angiography versus conventional angiography <i>Vijeya Ganesan, UK</i>	CGH microarray in child neurology: providing answers or creating more questions? <i>Feng Zhang, China</i>
		DTI in neurodevelopmental disorders <i>Harry Chugani, USA</i>		
14:30-16:00	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS
16:00-16:30	Afternoon Tea and Posters			
16:30-18:00/18:30	CEREBRAL PALSY: MEET THE EXPERTS Cutting Edge Technologies	EPILEPSY: Unusual paroxysmal events in child neurology: video sessions	NEUROIMMUNOLOGY: The 2nd International focus group on paediatric Myasthenia Gravis	NEUROGENETICS: Neuronal brain Iron accumulation (NBIA)
	Customizing assistive technology and environmental controls <i>Martin Ferguson-Pell, USA</i>	Is it a seizure or a movement disorder? <i>Sameer Zuberi, UK</i>	Chair: <i>Virginia Wong, Hong Kong and Yoshika Nomura, Japan</i>	Overview and update of NBIA: PKAN and other syndromes <i>Susan Hayflick, USA</i>
	Innovative integrative technology <i>Debra Gaebler-Spira, USA</i>	Neonates - is it a seizure? <i>Annie Bye, Australia</i>	Musk related MG in infants and children, Nancy Kuntz MG Worldwide, Angela Vincent	PLAN: A European experience <i>Manju Kurian, UK</i>
		Absences - can you pick the difference? <i>Lynette Sadleir, New Zealand</i>	Clinical characteristics of MG in China, Hui Xiong Paediatric MG in Canada, Jay Vajsar International MG registry, Virginia Wong	NBIA: a Chinese experience <i>Ye Wu, China</i>
				Emerging therapies in NBIA <i>Penny Hogarth USA</i>
18:00/18:30	Close			

THURSDAY 31ST MAY 2012

07:20-08:20	BREAKFAST SYMPOSIUM 4: Cerebellar Disorders Practical approach & clinical pearls in paediatric ataxia <i>Michael Salman</i> Differential diagnosis of paediatric cerebellar atrophy <i>Andrea Poretti</i> Approach to genetic diagnosis of childhood cerebellar atrophy <i>Grace Yoon</i>	BREAKFAST TEACHING SESSION 3 Seizure semiology and ILAE classification <i>Kate Riney, Australia</i> <i>Sophia Varadkar, UK</i>		
08:30-09:10	The potential of stem cell therapy in 21st century paediatric neurology Professor Hideyuki Okano, Tokyo, Japan			
09:15-10:00	Pediatric stroke treatment: Balancing risks and benefits Professor Gabrielle deVeber, Toronto, Canada			
10:00-10:30	Morning Tea and Posters			
10:30-12:30	MUSCLE AND NERVE: Update in myopathy Advances in the muscular dystrophies <i>Kathryn North, Australia</i> Neuromuscular disease of autoimmune origin <i>Angela Vincent, UK</i> Metabolic myopathies <i>Ichizo Nishino, Japan</i> Unusual muscle disease in children <i>Haluk Topaloglu, Turkey</i>	STROKE: Childhood arterial ischaemic stroke Early recognition and stroke mimics <i>Kees Braun, Netherlands</i> Risk factors: an international perspective <i>Mark Mackay, Australia</i> Arteriopathy in childhood AIS: classification and evolution <i>Guillaume Sebire, Canada</i> Arteriopathy: Disease mechanisms <i>Vijeya Ganesan, UK</i>	DEVELOPMENT AND COGNITION: Neurodevelopmental outcome: International perspectives Tools, procedures and techniques for identifying developmental impairments in very young children in countries with limited resources <i>Naila Khan, Bangladesh</i> Neuropsychological tools for detecting early brain insult and later sequelae <i>Faraneh Vargha-Khadem, UK</i> Neurodevelopmental outcomes following CNS infection in African children <i>Mike Kihara, Kenya</i> Cognitive and developmental comorbidity in paediatric epilepsy <i>Marilysa Guerreiro, Brazil</i>	NEONATAL NEUROLOGY: Updates and insights into the neonatal brain Developing connectivity and tractography in the neonatal brain <i>Ellen Grant, USA</i> Early development of EEG activity: structure versus function <i>Sampsa Vanhatalo, Finland</i> Aetiopathogenesis and prognosis of antenatally detected CNS anomalies <i>Tally Lerman-Sagie, Israel</i> Neuroprotective strategies in neonatal brain injury <i>Donna Ferriero, USA</i>
12:30-13:30	Lunch break and Posters			
13:30-14:30	NEUROGENETICS: Update in genetics of neonatal seizures Genetics of benign neonatal seizures <i>Shinichi Hirose, Japan</i> New genetic discoveries in malignant forms of neonatal seizures <i>Mitsuhiro Kato, Japan</i>	NEUROIMAGING: Neuroimaging of neurometabolic disease Neuroimaging in novel conditions with and without known metabolic disorders <i>Sakku Naidu, USA</i>	DEVELOPMENT AND COGNITION: Treatable causes of intellectual disability A diagnostic protocol to detect treatable cases of intellectual disability <i>Clara van Karnebeek and Sylvia Stockler, Canada</i>	CHALLENGES IN CHILD NEUROLOGY 3 An approach to chronic daily headache <i>Kenneth Mack, USA</i> Daytime sleepiness and its impact upon performance <i>Suresh Kotagal, USA</i>
14:30-16:00	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS	PLATFORM PRESENTATIONS
16:00-16:30	Afternoon Tea and Posters			
16:30-18:00/18:30	EPILEPSY: GLUT1 deficiency- a moving target GLUT1 epilepsies <i>Ingrid Scheffer, Australia</i> GLUT1 functional studies <i>Steve Petrou, Australia</i> GLUT1 ketogenic diet and outcome <i>Renzo Guerrini, Italy</i>	STROKE: Diagnostic dilemmas in childhood stroke Diagnostic dilemmas in childhood stroke: a case based approach. Chair: <i>Vijeya Ganesan, UK</i> Panel: <i>Mark Mackay (Australia), Gabrielle deVeber (Canada), Fenella Kirkham (UK), Finbar O'Callaghan (UK), Pratibha Singhi (India), Guillaume Sebire (Canada), Kees Braun (Netherlands)</i>	MUSCLE AND NERVE: Spinal muscular atrophy Clinical aspects and genetic updates in SMA <i>John Bodensteiner, USA</i> Clinical trials in Taiwanese children with SMA <i>Yah-Jyh Jong, Taiwan</i> Type 1 SMA and palliative care <i>John Collins, Australia</i> Neurobiological updates and future directions in SMA <i>Gyula Acsadi, USA</i>	NEONATAL NEUROLOGY: Bringing neurology into the Neonatal Intensive care unit A review and debate on current approaches and future challenges in caring for neonates with neurological problems in NICU. Chair: <i>Paul Colditz, Australia</i> <i>Paul Colditz (Australia), Donna Ferriero (USA), Linda deVries (Netherlands), Lena Hellstrom-Westas (Sweden), Geraldine Boylan (Ireland), Tetsuo Kubota and Akihisa Okumura (Japan)</i>
18:00/18:30	Close			

FRIDAY 1ST JUNE 2012

07:20-08:20	BREAKFAST TEACHING SESSION 4			
	Parasomnias and sleep disorders: a case and video approach			
	<i>Honey Heussler, Australia</i>			
	<i>Shelly Weiss, Canada</i>			
08:30-09:10	FRANK FORD MEMORIAL AWARD LECTURE: Australian contributions to child neurology			
	Professor Robert Ouvrier, Australia			
09:15-10:00	Update on congenital myopathies			
	Professor Ikuya Nonaka, Japan			
10:00-10:30	Morning Tea			
10:30-12:30	DEVELOPMENT AND COGNITION: Neurobiological basis of autism	STROKE: Subtypes of childhood stroke	MUSCLE AND NERVE: Update in peripheral neuropathy	NEONATAL NEUROLOGY: neonatal seizures and electrophysiology
	Autism in Tuberous Sclerosis	Cerebral venous thrombosis	Advances and clinical trials in Charcot-Marie-Tooth disease	Clinical and EEG features of neonatal seizures
	<i>Paolo Curatolo, Italy</i>	<i>Mahendra Moharir, Canada</i>	<i>Jo Wilmshurst, South Africa</i>	<i>Lakshmi Nagarajan, Australia</i>
	Autism in Fragile X	Neonatal stroke	Peripheral nerve imaging studies	A diagnostic approach to neonatal seizures
	<i>Walter Kaufmann, USA</i>	<i>Linda de Vries, Netherlands</i>	<i>Nancy Kuntz, USA</i>	<i>Annie Bye, Australia</i>
	Serotonin systems in autism	Haemorrhagic stroke	Chronic Immune demyelinating polyneuropathy	Epileptic encephalopathy and burst suppression EEG in the neonatal period
	<i>Diane Chugani, USA</i>	<i>Warren Lo, USA</i>	<i>Marc Tardieu, France</i>	<i>Hitoshi Yamamoto, Japan</i>
	Management of autistic spectrum disorders	Spinal cord infarction	Early onset infantile neuropathy	Amplitude integrated EEG in the neonatal unit
	<i>Virginia Wong, Hong Kong</i>	<i>Hugo Arroyo, Argentina</i>	<i>Monique Ryan, Australia</i>	<i>Lena Hellstrom-Westas, Sweden</i>
				Neonatal EEG: future directions and opportunities
				<i>Geraldine Boylan, Ireland</i>
12:30-13:00	Lunch break			
13:00-14:00	STROKE: A population based perspective on childhood stroke	CHALLENGES IN CHILD NEUROLOGY 4	MUSCLE AND NERVE: Debate: Should we perform neonatal screening for Duchenne muscular dystrophy?	NEUROIMAGING: Cortical malformations in epilepsy
	Epidemiology, population based perspectives	Transition from paediatric care: building bridges to adult neurology	Yes, we should perform population screening for Duchenne muscular dystrophy	Polymicrogyria: a common and heterogenous malformation of cortical development
	<i>Gabrielle deVeber, Canada</i>	<i>Jennifer Boyd, Canada</i>	<i>Nigel Laing, Australia</i>	<i>Rick Leventer, Australia</i>
	Outcome of childhood stroke	Neuropathology in the genetic era: does neuropathology have a diagnostic role in child neurology?	No, we should not perform neonatal screening for Duchenne muscular dystrophy	Other malformations of cortical development: focal cortical dysplasia, heterotopia etc
	<i>Finbar O'Callaghan, UK</i>	<i>Sergio Rosenberg, Brazil</i>	<i>Monique Ryan, Australia</i>	<i>Maria Augusta Montenegro, Brazil</i>
14:00-14:15	Afternoon Break			
14:15-15:45/16:15	STROKE: Treatment of childhood cerebrovascular disease	DEVELOPMENT AND COGNITION: Update in Attention deficit hyperactivity disorder	MUSCLE AND NERVE: Meet the experts	NEONATAL NEUROLOGY: new insights into periventricular leukomalacia and risks of cerebral palsy
	Acute therapies	Update in ADHD genetics and clinical correlates	Instructive neuropathy case studies.	Challenging traditional concepts in the aetiology of CP: prematurity and maternal factors
	<i>Fenella Kirkham, UK</i>	<i>Mark Bellgrove, Australia</i>	<i>Robert Ouvrier and Jo Wilmshurst</i>	<i>Eli Lahat, Israel</i>
	Moyamoya: the role of surgical intervention	ADHD comorbidities and developmental trajectories	Instructive muscle case studies.	Timing of perinatal brain injury
	<i>Seung-Ki Kim, Korea</i>	<i>Daryl Efron, Australia</i>	<i>Kathryn North and Nigel Clarke, Australia</i>	<i>Shinichi Nijima, Japan</i>
	Thrombolysis and endovascular treatments: an adult neurology experience	ADHD in the context of epilepsy		Neonatal EEG in determining risk to the preterm brain
	<i>Ferdi Miteff, Australia</i>	<i>Lieven Lagae, Belgium</i>		<i>Akihisa Okumura, Japan</i>
		Update on the medical management of ADHD		The effect of hypoxia/ischaemia and inflammation on the white matter injury in the immature brain
		<i>Andre Venter, South Africa</i>		<i>Chao-Ching Huang, Taiwan</i>
16:15-17:00	CLOSING CEREMONY			