

# Symposium Programme

Venues for other meetings and sessions will be confirmed in the final programme on site.

## Monday, 1 February 2016

17h00 – 18h30	INTS Board Meeting ( <i>The Boardroom 1.3</i> )
19h00 – 20h00	Opening of INTS2016 ( <i>Ballroom West</i> )
20h00 – 21h00	Welcome Cocktail Function ( <i>Exhibition Hall</i> )

## Tuesday, 2 February 2016

08h00 – 09h00	SUNRISE SEMINAR: ( <i>Ballroom West</i> )	SUNRISE SEMINAR: ( <i>Meeting room 1.4</i> )	SUNRISE SEMINAR: ( <i>Meeting room 1.6</i> )
	<b>SS1: Clinical Trials</b> <i>Session Chairs: Ross Bullock &amp; Andrew Maas</i>	<b>SS2: Update on axonal pathology</b> <i>Session Chairs: Barry Jordan &amp; David Brody</i>	<b>SS3: Clinical Issues In Spine Injury</b> <i>Session Chairs: Robert Dunn &amp; Kyoung-Suok Cho</i>
08h00 – 08h20	Clinical Trial design: Lessons learned - <i>Jamie Cooper</i>	Update On Axonal Injury – <i>John Povlishock</i>	New Classification – <i>Michael Fehlings</i>
08h20 – 08h40	Data Collection And Sharing - <i>Peter Le Roux</i>	Axonal Pathology After TBI – <i>Willie Stewart</i>	Spinal Cord Pressure And Perfusion – <i>Robert Vink</i>
08h40 – 09h00	RCTs, Comparative Effectiveness And Patient Heterogeneity - <i>Patrick Kochanek</i>	Axonal Injury After Repetitive TBI – <i>Mayumi Prins</i>	Timing And Role Of Surgical Intervention – <i>David Welsh</i>
09h00 – 09h15	REFRESHMENT BREAK - ( <i>Ballroom East – Exhibition Hall</i> )		
09h15 – 10h45	MAIN PLENARY ( <i>Ballroom West</i> )		<i>Session Chairs: Patrick Kochanek &amp; Edward Hall</i>
09h15 – 09h45	Current Status and Priorities for Research in TBI - <i>Ross Bullock</i>		
09h45 – 10h15	Current Status and Priorities for Research in Spinal Cord Injury - <i>Michael Fehlings</i>		
10h15 – 10h45	Mild TBI: from Denial to Hysteria - <i>Chris Giza</i>		
10h45 – 11h40	MAIN PLENARY ( <i>Ballroom West</i> )		<i>Session Chairs: Robert Vink &amp; Andreas Unterberg</i>
10h45 – 11h00	Update on Status of Basic and Clinical Neurotrauma Research in China – <i>Baiyun Liu</i>		
11h00 – 11h15	Update on International Initiatives in TBI research: Challenges and Successes – <i>Andrew Maas, Elizabeth Theriault</i>		
11h15 – 11h40	Introduction of the INTS 2016 Honorary Lecturer: <i>Andreas Unterberg</i> Honorary Lecture: Brain Injury- a Lifetime Problem for Neurosurgeons and Neuroscientists – <i>Alex Baethmann</i>		
11h40 – 13h00	POSTER SESSION – FIRST ROUND ( <i>Ballroom East – Exhibition Hall</i> )		
13h00 – 14h00	LUNCH ( <i>Ballroom East – Exhibition Hall</i> )		
14h00 – 15h15	PARALLEL PLENARY ( <i>Meeting Room 1.4</i> )	PARALLEL PLENARY ( <i>Meeting Room 1.6</i> )	PARALLEL PLENARY ( <i>Ballroom West</i> )
	<b>PP1: Neuroprotection and Regeneration</b> <i>Session Chairs: Willie Stewart &amp; Thomas Glenn</i>	<b>PP2: Neuro-inflammation</b> <i>Session Chairs: Baiyun Lu &amp; Adel Helmy</i>	<b>PP3: Spinal Cord Injury – Clinical</b> <i>Session Chairs: David Welsh &amp; Jan Schwab</i>
14h00 – 14h25	OBTT: Logistical Challenges In Multi-Centred Laboratory Studies – <i>Patrick Kochanek</i>	Experimental Strategies To Manipulate Microglia Activation – <i>Elisa Zanier</i>	New Outcome Assessment Tools – <i>Rob Dunn</i>
14h25 – 14h50	Carbonyl Scavenging As Neuroprotective Approach For TBI – <i>Edward Hall</i>	Lessons From Preclinical Models – <i>Robert Vink</i>	Methylprednisolone In Spinal Cord Injury – <i>Jan Schwab</i>
14h50 – 15h15	The Role Of The Endocannabinoid System In Neuroprotection And Regeneration – <i>Esther Shohami</i>	Lessons From Clinical Methods – <i>Adel Helmy</i>	A Clinical Guideline for the Timing of Surgical Decompression in the Treatment of Acute Traumatic Spinal Cord Injury – <i>Michael Fehlings</i>
15h15 – 15h55	FREE PAPERS – PARALLEL ( <i>Meeting Room 1.4</i> )	FREE PAPERS - PARALLEL ( <i>Meeting Room 1.6</i> )	FREE PAPERS - PARALLEL ( <i>Ballroom West</i> )
15h15 – 15h25	Role of cerebrovascular cells in tau processing following traumatic brain injury – <i>Corbin Bachmeier</i>	Investigating the complex relationship between neuroinflammation, neurodegeneration and long-term functional outcomes in an experimental model of traumatic brain injury – <i>Lyndsey Collins-Praino</i>	A clinical guideline for the use of high-dose methylprednisolone in the treatment of acute traumatic spinal cord injury – <i>Michael Fehlings</i>
15h25 – 15h35	Migraine-associated mutations in the Cav2.1 p/q Ca2+ channel increase posttraumatic cortical spreading depressions and significantly worsen outcome following traumatic brain injury - <i>Nicole Angela Terpolilli</i>	Characterising the localised inflammatory response in pericontusional brain following traumatic injury – <i>Mathew Guilfoyle</i>	Complete reduction of cervical dislocations: a biomechanical approach – <i>Sujoy Sanyal</i>
15h35 – 15h45	RTBI induced decrease in cerebral glucose metabolism contributes to Alzheimer's pathogenesis – <i>Tiffany Greco</i>	Intravenous AAV9-IL4 as a method for simultaneously regulating inflammation inside and outside the central nervous system – <i>Jodie Hall</i>	Comparison of anterolateral and posterior approaches in the management of thoracolumbar burst fractures – <i>Kyoung-Suok Cho</i>
15h45 – 15h55	Determining the relative contribution of early oxidative changes, loss of oligodendrocyte precursor cells and node/paranode abnormalities to function, in nerve vulnerable to secondary degeneration – <i>Melinda Fitzgerald</i>	Human umbilical cord perivascular cell (hucpvc) therapy for traumatic brain injury: targeting the neurovascular unit – <i>Katya Park</i>	Epidemiology of acute spinal cord injuries in the Groote Schuur Hospital acute spinal cord injury (GSH ASCI) unit over the past 11 years – <i>Rob Dunn</i>
15h55 – 16h00	<i>Discussion</i>	<i>Discussion</i>	<i>Discussion</i>
16h00 – 16h15	REFRESHMENT BREAK ( <i>Ballroom East – Exhibition Hall</i> )		
16h15 – 18h00	PARALLEL PLENARY ( <i>Ballroom West</i> )	PARALLEL PLENARY ( <i>Meeting Room 1.6</i> )	PARALLEL PLENARY ( <i>Meeting Room 1.4</i> )
	<b>PP4: Chronic Progressive Injury</b> <i>Session Chairs: Esther Shohami &amp; Grace Griesbach</i>	<b>PP5: Spinal cord injury – Preclinical</b> <i>Session Chairs: Michael Fehlings &amp; Reggie Edgerton</i>	<b>PP6: Clinical Neuromonitoring</b> <i>Session Chairs: Randy Chesnut &amp; David Menon</i>
16h15 – 16h40	Evidence For Chronic Traumatic Degeneration – <i>Barry Jordan</i>	Neuroprotection Trials – <i>Michael Fehlings</i>	Guidelines For Multimodality Monitoring – <i>Peter le Roux</i>
16h40 – 17h05	Neuropathology Of Single And Repetitive TBI – <i>Willie Stewart</i>	Inflammation in SCI – <i>Jan Schwab</i>	Integrating Neuromonitoring – <i>Tony Figaji</i>
17h05 – 17h30	The Role Of Apo E On Outcome – <i>Barry Jordan</i>	Hypothermia – <i>Dalton Dietrich</i>	Determination Of Brain Death: Global Variations – <i>Takashi Araki</i>

17h30 – 18h00	FREE PAPERS – PARALLEL ( <i>Ballroom West</i> )	FREE PAPERS - PARALLEL ( <i>Meeting Room 1.6</i> )	FREE PAPERS - PARALLEL ( <i>Meeting Room 1.4</i> )
17h30 – 17h40	Life-long sports-related repetitive concussive head injury in htau mice: deficits in cerebral blood flow, gliosis, axonal injury and mild increase(s) in t-tau and tau oligomers – <i>Benoit Mouzon</i>	Effects Of Adenosine Monophosphate-activated Kinase In The Ventral Horn Of Rabbit Spinal Cord After Transient Ischemia - <i>Seung-myung Moon</i>	A novel non-invasive cerebral bio-impedance monitor mimics ICP waveform in severe TBI patients – <i>Guy Rosenthal</i>
17h40 – 17h50	Influence of a western diet and Apo E genotype on outcome after mild repetitive TBI in a mouse model – <i>Fiona Crawford</i>	Identification of a protease activated receptor 2-il-6-stat3 signaling circuit that regulates astroglia and motor recovery in traumatic spinal cord injury – <i>Isobel Scarisbrick</i>	Autoregulation-based optimal cerebral perfusion pressure in a prospective traumatic brain injury cohort – <i>Joseph Donnelly</i>
17h50 – 18h00	Human traumatic brain injury induces rapid accumulation of amyloid-beta oligomers and protofibrils in surgically resected brain tissue – <i>Niklas Marklund</i>	Embryonic spinal cord derived cells help to prevent muscle atrophy after peripheral nerve transection – <i>Carolyn Ruven</i>	Core outcomes and common data elements in chronic subdural haematoma (CODE-CSDH) – <i>Angelos Kolias</i>
18h00 – 18h10			A randomised, double blind, placebo-controlled trial of a two-week course of dexamethasone for adult patients with a symptomatic chronic subdural haematoma (DEX-CSDH trial) – <i>Angelos Kolias</i>
19h00 – 22h00	EVENING AT LEISURE / OPTIONAL EVENT		

## Wednesday, 3 February 2016

08h00 – 09h00	SUNRISE SEMINAR: ( <i>Ballroom West</i> )	SUNRISE SEMINAR: ( <i>Meeting room 1.4</i> )	SUNRISE SEMINAR: ( <i>Meeting room 1.6</i> )
	<b>SS4: Pathophysiology</b> Session Chairs: <i>John Povlishock &amp; Mayumi Prins</i>	<b>SS5: Assessing Outcome</b> Session Chairs: <i>Grace Griesbach &amp; Lars Hillered</i>	<b>SS6: Paediatric issues</b> Session Chairs: <i>Chris Giza &amp; Llewellyn Padayachy</i>
08h00 – 08h20	Oxidative Injury – <i>Edward Hall</i>	Optimising Assessment Tools – <i>Andrew Maas</i>	Autoregulation In Paediatric Brain Injury – <i>Ken Brady</i>
08h20 – 08h40	Where Are We Going With Cortical Spreading Depression Research In TBI? – <i>Jed Hartings</i>	Cognitive Decline And Repair following TBI – <i>Esther Shohami</i>	Managing Paediatric TBI: Variations In Current Practice – <i>Michael Bell</i>
08h40 – 09h00	Plasticity In Rehabilitation Of Spinal Cord Injury – <i>Reggie Edgerton</i>	Patient-reported and Performance-based Outcomes in Persons after Mild Traumatic Brain – <i>Nicole van Steinbuchel</i>	Developing A Paediatric Neurocritical Care Approach – <i>Jose Pineda</i>
09h00 – 09h15	REFRESHMENT BREAK ( <i>Ballroom East – Exhibition Hall</i> )		
09h15 – 10h45	MAIN PLENARY ( <i>Ballroom West</i> ) Session Chairs: <i>Andras Buki &amp; Helen Bramlett</i>		
09h15 – 09h45	Engaging Clinicians In The Lab – <i>John Povlishock</i>		
09h45 – 10h15	Engaging Scientists In The Clinic – <i>Peter Hutchinson</i>		
10h15 – 10h45	Round Table Discussion: How best to promote bench to bedside collaborations in building a great unit – <i>Peter Hutchinson, John Povlishock, Andras Buki, Helen Bramlett, Edward Hall</i>		
10h45 – 11h15	FREE PAPERS ( <i>Ballroom West</i> )		
10h45 – 10h55	Mitochondrial DNA And Traumatic Brain Injury – <i>Lisa Hill</i>		
10h55 – 11h05	Lactate And Human Traumatic Brain Injury: Effects Of Early Infusion On Body And Brain – <i>Thomas Glenn</i>		
11h05 – 11h15	Succinate Administered Focally Enters The Tricarboxylic Acid Cycle Of the Brain And Ameliorates The Lactate/Pyruvate Ratio In Traumatic Brain Injury Patients: A 13c-labelled Microdialysis Study - <i>Ibrahim Jalloh</i>		
11h15 – 13h00	POSTER SESSION – SECOND ROUND ( <i>Ballroom East – Exhibition Hall</i> )		
13h00 – 14h00	LUNCH ( <i>Ballroom East – Exhibition Hall</i> )		
14h00 – 15h15	PARALLEL PLENARY ( <i>Meeting Room 1.6</i> )	PARALLEL PLENARY ( <i>Meeting Room 1.41-2</i> )	PARALLEL PLENARY ( <i>Meeting Room 1.43-4</i> )
	<b>PP7: Microdialysis/ Monitoring</b> Session Chairs: <i>Lars-Owe Koskinen &amp; Niklas Marklund</i>	<b>PP8: Biomarkers</b> Session Chair: <i>Takashi Maeda &amp; Sam Mokogong</i>	<b>PP9: Mild TBI</b> Session Chair: <i>Robert Vink &amp; Mayumi Prins</i>
14h00 – 14h25	Metabolomics – <i>Bo-Michael Bellander</i>	Biomarkers in Mild TBI – <i>Ramon Diaz-Arrastia</i>	The Role Of Substance P In The Development Of Neurodegeneration Following Concussion – <i>Frances Corrigan</i>
14h25 – 14h50	Proteomics in microdialysis - Methods And Results – <i>Lars Hillered</i>	Biomarker Research In Multicentered Studies – <i>Andras Buki</i>	Animal Models Of Mild TBI – <i>Mayumi Prins</i>
14h50 – 15h15	Extended Applications Of Microdialysis - Drug Recovery – <i>Peter Hutchinson</i>	Challenges In Applying Biomarker Research Into Clinical Practice – <i>Bo-Michael Bellander</i>	Rehabilitation After Mild TBI – <i>Grace Griesbach</i>
15h15 – 15h55	FREE PAPERS – PARALLEL ( <i>Meeting Room 1.6</i> )	FREE PAPERS - PARALLEL ( <i>Meeting Room 1.41-2</i> )	FREE PAPERS-PARALLEL ( <i>Meeting Room 1.43 - 4</i> )
	<b>FP9</b>	<b>FP10</b>	<b>FP11</b>
15h15 – 15h25	Microdialysis in severe TBI: a single centre experience in India – <i>Deepak Gupta</i>	Biomarker Changes In Various Fluid Compartments After Traumatic Brain Injury; Temporal Considerations And The Involvement Of The Glymphatic System – <i>Denes Agoston</i>	Toll Like Receptor 4 Activation Can Be Either Detrimental Or Beneficial Following Mild Repetitive Traumatic Brain Injury Depending On Timing Of Activation – <i>Frances Corrigan</i>
15h25 – 15h35	Mitochondrial Dysfunction And Ischaemia In Severe TBI: A Microdialysis Study – <i>Raghav Singla</i>	Circulating Brain Damage Markers For The Diagnosis And Outcome Prediction Of Traumatic Brain Injuries. A Systematic Review And Meta-analysis – <i>Stefania Mondello</i>	Assessment Of Oculomotor, Vestibular, And Reaction Time Responses Following A Concussive Event – <i>Alexander Kiderman</i>
15h35 – 15h45	To Drain Or Not To Drain? Is There A Measurable Advantage To Draining Ventricular Fluid Following Severe TBI? – <i>Mark Krasberg</i>	The Potential Utility Of Brain Injury Biomarkers In Pre-clinical Drug Screening By Operation Brain Trauma Therapy - <i>Stefania Mondello</i>	Sport Related Norms For Novel Concussion Assessment Tools- A Pilot – <i>Joseph Hazzard, Jr</i>
15h45 – 15h55	Post-traumatic Human Seizures And Inter-ictal Discharges Are Generated Via Recurrent Excitation Of Peri-lesional Neural Assemblies – <i>Andres Irimia</i>	Gene Networks Analysis To Elucidate Complexity And To Identify Biomarkers Of TBI – <i>Fernando Gomez-Pinilla</i>	Modeling PTSD and Repetitive Concussive Injury (from Mice to Men) - <i>Joseph Ojo</i>
15h55 – 16h00	Discussion	Discussion	Discussion
16h00 – 16h15	REFRESHMENT BREAK ( <i>Ballroom East – Exhibition Hall</i> )		

16h15 – 18h05	FREE PAPERS –PARALLEL (Meeting Room 1.41-2)	FREE PAPERS - PARALLEL (Meeting Room 1.6)	FREE PAPERS-PARALLEL (Meeting Room 1.43 - 4)
	<b>FP12: Paediatrics: Preclinical and Clinical</b> <i>Session Chairs: Michael Bell &amp; Ken Brady</i>	<b>FP13: Clinical Care</b> <i>Session Chairs: Deepak Gupta &amp; Gian Marus</i>	<b>FP14: Preclinical science</b> <i>Session Chairs: Denes Agoston &amp; Thomas Glenn</i>
16h15 – 16h25	Large-animal combined insult model for inflicted brain injury in infancy – <i>Beth Costine</i>	Characterising the temporal evolution of ICP and cerebrovascular reactivity after severe traumatic brain injury – <i>Hadie Adams</i>	Cortical Gray Matter-White Matter Junction Pattern Of Retention Of The Tauopathy Ligand 18f-t807 (avid-1451) In Clinically Probable CTE – <i>Sam Gandy</i>
16h25 – 16h35	Systemic metabolic derangements are linked to both intracranial pressure and cerebrovascular reactivity in paediatric traumatic brain injury – <i>Adam Young</i>	20 years of ICP monitoring in traumatic brain injury - single centre experience from Cambridge, UK – <i>Joseph Donnelly</i>	Self-assembling peptides and neural precursor cells foster neural regeneration following experimental cervical spinal cord injury - <i>Klaus Zweckberger</i>
16h35 – 16h45	Continuous multimodality monitoring in children after traumatic brain injury- preliminary experience – <i>Adam Young</i>	Current use of intracranial pressure monitoring in Japan – <i>Eiichi Suehiro</i>	Hypoxia Following Traumatic Brain Injury In Rats Exacerbates Lesion Size Whereas Hypoxia-inducible Factor 1 Alpha Increased In Normoxic Rats – <i>Eric Thelin</i>
16h45 – 16h55	Hyperoxia and mortality after severe TBI in children; challenging the definition of hyperoxia – <i>Ilse Klouwen</i>	Alcohol and mortality after moderate-to-severe traumatic brain injury: a meta-analysis of observational studies – <i>Era Daniel Mikkonen</i>	Transplantation Of Human Neural Stem Cells In Penetrating Ballistic Brain Injury – <i>Aminul Ahmed</i>
16h55 – 17h05	Prediction of cerebral morphine concentration in pediatric traumatic brain injury (TBI) with the rat physiologically based pharmacokinetic (PBPk) model – <i>E. C.M.de Lange</i>	Individual patient data meta-analysis: surgery for spontaneous and traumatic intracerebral haemorrhage – <i>Barbara Gregson</i>	Controlled-cortical impact produces regio-specific dysfunction of stimulated dopamine neurotransmission in the dorsal striatum that can be restored with chronic methylphenidate treatment – <i>Rashed Harun</i>
17h05 – 17h15	Severe TBI In Children Treated According To Lund Concept 2000-2009 – <i>Linus Reen</i>	Hopes trial: the randomized multicenter controlled trial for preoperative early-induced hypothermia and its scientific rationale – <i>Shoji Yokobori</i>	Localization of the corticospinal, rubrospinal and spinothalamic tracts in pigs: implications for modelling traumatic spinal cord injury - <i>Anna Leonard</i>
17h15 – 17h25	Whole brain MR spectroscopic determinants of functional outcomes in pediatric traumatic brain injury – <i>Talin Babikian</i>	The management and outcome of patients with chronic subdural haematoma: a prospective, multicenter, observational cohort study in the United Kingdom – <i>Angelos Koliass</i>	Mechanisms of dysregulation of glucose metabolism following graded traumatic brain injury – <i>Lisa Hill</i>
17h25 – 17h35	Fix the Lesion or Keep Development Going? Neuroblast Distribution after Cortical Impact in the Immature Gyrencephalic Brain – <i>Beth Costine</i>	Bayesian model of traumatic brain injury biomarker kinetics – <i>Ari Ercole</i>	Comparing 2 rodent models of single and repetitive blast-induced traumatic brain injury - <i>Lizan Kawa</i>
17h35 – 17h45	Proteomics of brain microdialysis fluid in children with severe TBI – <i>Sarah Iwe</i>	Significant Oxygen Extraction Increases Commonly Occur at a CPP of 100 mm Hg - <i>Howard Yonas</i>	Investigating the pathological effects of single mild or repetitive sub-minimal blast-induced neurotrauma – <i>Sarah Hellewell</i>
17h45 – 17h55	Discussion: Priorities for research in paediatric TBI	Phosphorus Spectroscopy: Interrogating Brain Metabolism In Acute Severe Traumatic Brain Injury – <i>Matthew Stovell</i>	Single severe TBI produces progressive pathology with contralateral white matter damage one year after injury – <i>Francesca Pischiutta</i>
17h55 – 18h00	<i>Discussion</i>	<i>Discussion</i>	<i>Discussion</i>
19h30 – 23h00	<b>GALA DINNER (Ballroom East, CTICC)</b>		

## Thursday, 4 February 2016

08h00 – 09h00	SUNRISE SEMINAR: (Meeting room 1.6)	SUNRISE SEMINAR: (Ballroom West)	SUNRISE SEMINAR: (Meeting room 1.4)
	<b>SS7: Collaborative Data Collection</b> <i>Session Chairs: Ramon Diaz-Arrastia &amp; Deepak Gupta</i>	<b>SS8: Sports Concussion</b> <i>Session Chair: Mike DuTrevou &amp; Chris Giza</i>	<b>SS9: Animal Models In Spinal Cord Injury:</b> <i>Dalton Dietrich &amp; Reggie Edgerton</i>
08h00 – 08h15	CENTER TBI – <i>Andrew Maas</i>	Controversies In Sports Concussion – <i>Chris Giza</i>	Trials Of Bioengineered Strategies – <i>Charles Tator</i>
08h15 – 08h30	ADAPT – <i>Michael Bell</i>	Activate The Brain Or Rest After Concussion? – <i>Grace Griesbach</i>	Stem Cells In SCI – <i>Dalton Dietrich</i>
08h30 – 08h45	INTBIR – <i>Elizabeth Theriault</i>	Postconcussion Syndrome - A Disabling Consequence Of Concussion – <i>Charles Tator</i>	Electrical Stimulation Of Brainstem And Spinal Cord – <i>Reggie Edgerton</i>
0845 – 09h00	Instituting Evidence-Based Recommendations In TBI – Challenges faced – <i>Jose Pineda</i>	<i>Round Table Discussion: Priorities For Concussion Research – Speakers and Chairs</i>	<i>Round table Discussion: Priorities for future preclinical SCI research – Speakers and Chairs</i>
09h00 – 09h15	<b>REFRESHMENT BREAK (Ballroom East – Exhibition Hall)</b>		
09h15 – 10h45	<b>MAIN PLENARY (Ballroom West)</b> <i>Session Chairs: Esther Shohami &amp; Dalton Dietrich</i>		
09h15 – 09h45	Challenges In Severe TBI Management – <i>David Menon</i>		
09h45 – 10h15	Challenges In Acute Spinal Injury Management – <i>Charles Tator</i>		
10h15 – 10h45	Operation Brain Trauma Therapy – <i>Patrick Kochanek</i>		
10h45 – 11h25	<b>FREE PAPERS (Ballroom West)</b> <i>Session Chairs: GK Prusty &amp; Andreas Unterberg</i>		
10h45 – 11h05	Results Of The ANZIC Randomized Controlled Trial Of EPO27 – <i>Jamie Cooper</i>		
11h05 – 11h15	A Pragmatic Randomized Trial Of Decompressive Craniectomy Versus Craniotomy For Adults With Acute Subdural Haematoma (RESCUE-ASDH) – <i>Angelos Koliass</i>		
11h15 – 11h25	Characterization of Spreading Depolarizations in Severe Traumatic Brain Injury: A Prospective Multi-center Study – <i>Jed Hartings</i>		
11h25 – 13h00	<b>POSTER SESSION – THIRD ROUND (Ballroom East – Exhibition Hall)</b>		
13h00 – 14h00	<b>LUNCH (Ballroom East – Exhibition Hall)</b>		

