

WICH - MAY 2, 2017

TIME	ROOM 200
8:45AM -10:30AM	Short Oral Presentations <i>Moderators: Paul Nyquist, USA, A.David Mendelow, UK and Wendy Ziai, USA</i>
8:45-8:48	Functional Recovery and Imaging OP-039 Association of cerebral microbleeds with premorbid, admission, and discharge function in patients with intracerebral hemorrhage Presenter: Miguel Litao, USA
8:48-8:57	Discussion and Networking
8:57-9:00	Traumatic Hemorrhage OP-043 Novel Concept and Surgical Application of Minimally-invasive neurosurgery to traumatic brain injury Presenter: Abel Po Hao Huang, Taiwan
9:00-9:03	Traumatic Hemorrhage OP-044 Decompressive craniectomy following traumatic brain injury: our experience Presenter: Tomaz Velnar, Slovenia
9:03-9:06	Traumatic Hemorrhage OP-045 Acute subdural hemorrhage associated with venous thrombosis: a mimic of trauma in infants Presenter: Julie A Mack, USA
9:06-9:09	Traumatic Hemorrhage OP-046 Clinical and radiographic characteristics associated with abusive and non-abusive head trauma: a systematic review Presenter: Shalea J Piteau, Canada
9:09-9:12	Traumatic Hemorrhage OP-047 Cavitation-dependent brain hemorrhage, a novel contusion rat model with non-invasive and highly reproducible protocol Presenter: Abel Po Hao Huan, Taiwan
9:12-9:15	Traumatic Hemorrhage OP-048 Examining CT Markers of Craniomaxillofacial Trauma and Intracranial Hemorrhage in Mild Traumatic Brain Injury (mTBI) Patients from the B-AHEAD3 Trial Presenter: Hasan Ali, USA
9:15-9:18	Clinical Trial and Treatments and Medical Management Group A OP-049 Modifying the ICH Score to suit the needs of the developing world Presenter: Ajay Hedge, India
9:18-9:21	Clinical Trial and Treatments and Medical Management Group A OP-050 Comparison between APACHE II and ICH scores evaluating mortality rates in patients with spontaneous intracerebral haemorrhage admitted to the Intensive Care Unit. Presenter: David Rodríguez, Spain
9:21-9:24	Clinical Trial and Treatments and Medical Management Group A OP-051 The Accuracy of the Spot Sign and the Blend Sign for Predicting Hematoma Expansion in Patients with Spontaneous Intracerebral Hemorrhage Presenter: Yanming Ren, China

9:24-9:27	<p align="center">Clinical Trial and Treatments and Medical Management Group B</p> <p align="center">OP-052 A proof of concept study to evaluate the administration of CN-105 in participants with Acute supraTentorial intraCerebral Hemorrhage (CATCH Trial)</p> <p align="center"><i>Presenter: Michael Luke James, USA</i></p>
9:27-9:30	<p align="center">Clinical Trial and Treatments and Medical Management Group B</p> <p align="center">OP-053 Glyburide in treatment of Cerebral edema</p> <p align="center"><i>Presenter: Iftekhar Ahmed, USA</i></p>
9:30-9:33	<p align="center">Clinical Trial and Treatments and Medical Management Group B</p> <p align="center">OP-054 Neuroprotection of nalmeferne for postoperative patients with spontaneous intracerebral hemorrhage</p> <p align="center"><i>Presenter: Xi Li, China</i></p>
9:33-9:36	<p>Discussion and Networking</p>
9:36-9:39	<p align="center">Treatments and Medical Management Group A</p> <p align="center">OP-056 Intracerebral Hemorrhage with Cerebral Venous Sinus Thrombosis in Tibetan Population</p> <p align="center"><i>Presenter: Lu Ma, China</i></p>
9:39-9:42	<p align="center">Treatments and Medical Management Group A</p> <p align="center">OP-057 Why do Chinese patients have better outcome after ICH? INTERACT2 Results</p> <p align="center"><i>Presenter: Xia Wang, Australia</i></p>
9:42-9:45	<p align="center">Treatments and Medical Management Group A</p> <p align="center">OP-058 Intracerebral hemorrhage during pregnancy</p> <p align="center"><i>Presenter: Lu Ma, China</i></p>
9:45-9:48	<p align="center">Treatments and Medical Management Group A</p> <p align="center">OP-059 Predictors of pneumonia and its outcome in intracerebral hemorrhage</p> <p align="center"><i>Presenter: Xia Wang, Australia</i></p>
9:48-9:51	<p align="center">Treatments and Medical Management Group A</p> <p align="center">OP-060 Sex differences for blood pressure lowering and outcome in intracerebral haemorrhage: INTERACT2 results</p> <p align="center"><i>Presenter: Xia Wang, Australia</i></p>
9:51-9:54	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-061 Non-endoscopic minimally invasive evacuation of intracerebral haematoma</p> <p align="center"><i>Presenter: Tomaz Velnar, Slovenia</i></p>
9:54-9:57	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-062 Minimally Invasive Intracerebral Hemorrhage Evacuation: Stereotactic Intracerebral Hemorrhage Underwater Blood Aspiration (SCUBA) Fluid-Filled Evacuation Strategy Does Not Appear to Increase Intracranial Pressure</p> <p align="center"><i>Presenter: Alexander G Chartrain, USA</i></p>
9:57-10:00	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-063 Intracerebral Haemorrhage Evacuation by MIN Techniques</p> <p align="center"><i>Presenter: Klaus D M Resch, Austria</i></p>
10:00-10:03	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-064 Hemostasis during early minimally invasive endoscopic-assisted evacuation of intracerebral hemorrhage</p> <p align="center"><i>Presenter: Abel Po Hao Huang, Taiwan</i></p>
10:03-10:06	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-065 The surgical strategy of hypertensive thalamus homorrhage</p> <p align="center"><i>Presenter: Lu Ma, China</i></p>

10:06-10:09	<p align="center">Treatments and Medical Management Group B</p> <p align="center">OP-066 Primary intracerebral haematoma evacuation through external ventricular drainage</p> <p align="center"><i>Presenter: Tomaz Velnar, Slovenia</i></p>
10:09-10:21	<p>Discussion and Networking</p>
10:21-10:24	<p align="center">Treatments and Medical Management Group C</p> <p align="center">OP-071 Factors associated with subdural hematoma expansion in patients on heparin therapy</p> <p align="center"><i>Presenter: Aislyn C Dirisio, USA</i></p>
10:24-10:27	<p align="center">Functional Recovery&Imaging</p> <p align="center">OP-072 Association between blood pressure and self-reported obstructive sleep apnea in patients with spontaneous intracerebral hemorrhage</p> <p align="center"><i>Presenter: Jun Zheng, China</i></p>
10:27-10:30	<p align="center">Functional Recovery&Imaging</p> <p align="center">OP-073 Recovery of visual field after occipital hemorrhage evacuation by MIN Techniques</p> <p align="center"><i>Presenter: Klaus D M Resch, Austria</i></p>
10:30AM – 11:00AM	<p>COFFEE BREAK & Visit E-Posters</p> <p>SOUTH TERRACE</p>
11:00AM – 12:15PM	<p>Scientific Session 8B</p> <p>Cavernoma & AVMs</p> <p><i>Moderators: Issam Awad, USA and Christian Stapf, Canada</i></p>
11:00 -11:15	<i>Speaker: Issam Awad, USA</i>
11:15–11:30	<i>Speaker: Christian Stapf, Canada</i>
11:30-11:45	<i>Speaker : Helen Kim, USA</i>
11:45-11:55	<p align="center">O-022 Impact of preoperative psychological stress on the risk of intracranial aneurysm spontaneous rupture among the patients while waiting for the surgery</p> <p align="center"><i>Presenter: Yan Jian, China</i></p>
11:55-12:05	<p align="center">O-023 Proteomics for the detection of novel biomarkers in interstitial fluid of patients with intracerebral hemorrhage</p> <p align="center"><i>Presenter: Lovisa Tobieson, Sweden</i></p>
12:05-12:15	<p>Discussion and Networking</p>
12:15PM – 2:00PM	<p>LUNCH BREAK & Visit E-Posters</p> <p>SOUTH TERRACE</p>
3:15PM-4:30PM	<p>SCIENTIFIC SESSION 10B</p> <p>Short Oral Presentations</p> <p><i>Joshua Goldstein, USA, Guohua Xi, USA, and Richard Frederick Keep, USA</i></p>
3:15-3:18	<p align="center">Basic Sciences</p> <p align="center">OP-020 Rat brainstem hemorrhage model: Key points to success in modeling</p> <p align="center"><i>Presenter: Meng Tia, China</i></p>

3:18-3:21	<p style="text-align: center;">Basic Sciences</p> <p>OP-021 White matter injury after intraventricular hemorrhage: role of red blood cell lysis and iron</p> <p style="text-align: center;">Presenter: Jianru Li, USA</p>
3:21-3:24	<p style="text-align: center;">Basic Sciences</p> <p>OP-022 Therapeutic targeting of oxygen-sensing prolyl-hydroxylases abrogates ATF4-dependent death and improves outcomes after brain hemorrhage</p> <p style="text-align: center;">Presenter: Saravanan S. Karuppagounder, USA</p>
3:24-3:27	<p style="text-align: center;">Basic Sciences</p> <p>OP-023 Oxidative Toxicity and DNA Damage in Experimental Hemorrhage Models: Targeting with a Novel Carbon Nano-Antioxidant</p> <p style="text-align: center;">Presenter: Thomas A. Kent, USA</p>
3:27-3:30	<p style="text-align: center;">Basic Sciences</p> <p>OP-024 A single pharmacological dose of selenium induces an adaptive selenome response, which inhibits ferroptosis and protects in intracerebral hemorrhage.</p> <p style="text-align: center;">Presenter: Ishraq Alim, USA</p>
3:30-3:33	<p style="text-align: center;">Basic Sciences</p> <p>OP-025 Axl/Mertk-mediated efferocytosis of eryptotic erythrocytes modulates macrophage polarity and brain recovery after intracerebral hemorrhage</p> <p style="text-align: center;">Presenter: Che Feng Chang, USA</p>
3:33-3:36	<p style="text-align: center;">Basic Sciences</p> <p>OP-026 N-acetylcysteine targets nuclear envelope-derived, toxic lipids to improve outcomes following hemorrhagic stroke in mice</p> <p style="text-align: center;">Presenter: Saravanan S. Karuppagounder, USA</p>
3:36-3:39	<p style="text-align: center;">Basic Sciences</p> <p>OP-027 Laropiprant, a clinically tested PGD2 DP1 receptor antagonist, minimizes brain injury following intracerebral hemorrhage</p> <p style="text-align: center;">Presenter: Abdullah S Ahmad, USA</p>
3:39-3:42	<p style="text-align: center;">Basic Sciences</p> <p>OP-028 TGF-β1 Modulates Microglial Phenotype and Promotes Recovery after Intracerebral Hemorrhage</p> <p style="text-align: center;">Presenter: Lauren Hachmann Sansing, USA</p>
3:42-3:45	<p style="text-align: center;">Epidemiology</p> <p>OP-029 The characters of Blood blister-like aneurysms in plateau area: a study based on Chinese Tibetan patients</p> <p style="text-align: center;">Presenter: Ruiqi Chen, China</p>
3:45-3:48	<p style="text-align: center;">Epidemiology</p> <p>OP-030 Primary hemorrhagic neurovascular diseases (PHNVDs) in plateau area: a study based on Chinese Tibetan population</p> <p style="text-align: center;">Presenter: Anqi Xiao, China</p>

3:48-3:51	<p style="text-align: center;">Epidemiology</p> <p>OP-031 Intracerebral hemorrhage burden in Japan: results from the Japan Stroke Data Bank</p> <p style="text-align: center;"><i>Presenter: Shoichiro Sato, Japan</i></p>
3:51-3:54	<p style="text-align: center;">Epidemiology</p> <p>OP-032 Risk factors for asymptomatic microbleeds in patients with intracerebral hemorrhage</p> <p style="text-align: center;"><i>Presenter: Miguel Litao, USA</i></p>
3:54-3:57	<p style="text-align: center;">Epidemiology</p> <p>OP-033 Prehospital systolic blood pressure is related to ICH volume on admission but not with ultraearly hematoma growth or active hemorrhage</p> <p style="text-align: center;"><i>Presenter: David Rodriguez-Luna, Spain</i></p>
3:57-4:03	<p style="text-align: center;">Speaker: Kevin Sheth, USA</p>
4:03-4:06	<p style="text-align: center;">Cerebellar</p> <p>OP-036 Cerebellar intracerebral haemorrhage – factors affecting treatment decisions</p> <p style="text-align: center;"><i>Presenter: Jarno Satopaa, Finland</i></p>
4:06-4:09	<p style="text-align: center;">Cerebellar</p> <p>OP-037 Prevalence, severity, and risk factors of ataxia after spontaneous cerebellar hemorrhage</p> <p style="text-align: center;"><i>Presenter: Chuanyuan Tao, China</i></p>
4:09-4:12	<p style="text-align: center;">Cerebellar</p> <p>OP-038 Endoscopic hematoma evacuation for spontaneous cerebellar hemorrhage</p> <p style="text-align: center;"><i>Presenter: Takuji Yamamoto, Japan</i></p>