

<b>WICH - MAY 2, 2017</b>	
<b>TIME</b>	<b>PULLEN PLAZA</b>
<b>8:00AM – 9:15AM</b>	<b>Scientific Session 6</b> <b>Oral Anticoagulants &amp; Reversal Agents</b> <i>Moderators: Thorsten Steiner, Germany and John Lewin, USA</i>
8:00-8:15	<b>Speaker: Thorsten Steiner, Germany</b>
8:15-8:30	<b>Speaker: John Lewin, USA</b>
8:30-8:45	<b>Speaker: Charles Pollack, USA</b> <i>Remote Presentation</i>
8:45-8:55	O-015 Resumption of Oral Anticoagulation after Intracerebral Hemorrhage is Associated with Decreased Mortality and Improved Functional Outcome <b>Presenter: Daniel Hanley, USA</b>
8:55-9:05	O-016 Testing Treatments for Intracranial Hemorrhage Compared to a Pooled Outcome Model Accounts for Variability in Baseline Conditions and Identifies Potentially Positive, Neutral, and Harmful Interventions <b>Presenter: Thomas A. Kent, USA</b>
<b>9:05AM-9:15AM</b>	<b>BREAK</b>
<b>9:15AM – 10:30AM</b>	<b>Scientific Session 7</b> <b>Oral Presentations</b> <i>Moderators: Guohua Xi, USA and Jonathan Rosand, USA</i>
9:15-9:30	<b>Speaker: Guohua Xi, USA</b>
9:30-9:45	Key Questions in Outcome and Recovery from ICH <b>Speaker: Jonathan Rosand, USA</b>
9:45-9:55	O-017 Improving precision by adjusting for prognostic baseline variables in randomized trials with binary outcomes, without regression model assumptions <b>Presenter: Jon Steingrimsson, USA</b>
9:55-10:05	O-018 Modified Rankin Scale (mRS) as the primary endpoint in trials of patients with intracranial hemorrhage (ICH): does estimating the treatment effect on the original ordinal scale guarantee higher statistical power compared to a fixed dichotomy? <b>Presenter: Elizabeth Colantuoni, USA</b>
10:05-10:15	O-019 Characteristics and outcomes of intracerebral haemorrhage patients with prior antiplatelet therapy: interim data from the TICH-2 trial <b>Presenter: Zhe Kang Law, UK</b>
10:15-10:25	<b>Discussion and Networking</b>
<b>10:30AM – 11:00AM</b>	<b>COFFEE BREAK &amp; Visit E-Posters</b> <b>SOUTH TERRACE</b>
<b>11:00AM – 12:15PM</b>	<b>Scientific Session 8A</b> <b>Traumatic Hemorrhage</b> <i>Moderators: David Mendelow, UK and Barbara Gregson, UK</i>
11:00-11:15	The STITCH(Trauma) Trial: which patients benefit the most from surgery? (A meta-analysis) <b>Speaker: David Mendelow, UK</b>
11:15–11:30	Volume change in intracerebral hemorrhage – STITCH(Trauma) and STICH II <b>Speaker: Barbara Gregson, UK</b>
11:30-11:45	The RESCUE Trials: RESCUE-ICP and RESCUE-ASDH <b>Speaker: Peter Hutchinson, UK</b>
11:45-11:55	Surgery for ICH: Comparing the Approach for Hypertensive ICH Surgery to the Approach for Traumatic ICH. <b>Speaker: Chao You, China</b>
11:55-12:05	O-020 Use of a surgical glove drain in burr-hole drainage of chronic subdural hematomas: a novel technique from a developing country perspective <b>Presenter: Ajay Hedge, India</b>
12:05-12:15	O-021 Early Diagnosis of Traumatic Intracranial Hematomas <b>Presenter: Baruch Ben Dor, USA</b>
<b>12:15PM – 2:00PM</b>	<b>LUNCH BREAK &amp; Visit E-Posters</b> <b>SOUTH TERRACE</b>

<b>2:00PM-3:00PM</b>	<p align="center"><b>Scientific Session 9</b>  <b>Guided Oral Presentations</b>  <i>Moderators: Craig Anderson, Australia and Daniel Hanley, USA</i></p>
2:00-2:10	<p>O-024 Late Hematoma Expansion: Experience from the Safety of Pioglitazone for Hematoma Resolution in INtraCerebral Hemorrhage (SHRINC) Trial  <b>Presenter: Nicole R Gonzales, USA</b></p>
2:10-2:20	<p>O-025 Rapid liquefaction of blood clots using histotripsy in an in vivo porcine ICH model  <b>Presenter: Jonathan R Sukovich, USA</b></p>
2:20-2:30	<p>O-026 Multiphase CT angiography improves intracerebral hemorrhage expansion prediction  <b>Presenter: David Rodriguez-Luna, Spain</b></p>
2:30-2:40	<p>O-027 CT Blend Sign Predicts Poor Outcome in Patients with Intracerebral Hemorrhage &amp;  O-028 Black Hole Sign: a Novel Imaging Marker that Predicts Poor Outcome in Patients with Intracerebral Hemorrhage  <b>Presenter: Qi Li, China</b></p>
2:40-2:50	<p>O-029 Acute erytholysis and brain injury after intraventricular hemorrhage  <b>Presenter: Na Sun, USA</b></p>
2:50-3:00	<p>O-030 CD163 Expression in Neurons after Experimental Intracerebral Hemorrhage  <b>Presenter: Ran Liu, China</b></p>
<b>3:15PM-4:30PM</b>	<p align="center"><b>Scientific Session 10A</b>  <b>Short Oral Presentations</b>  <i>Moderators: Paul Vespa, USA and David Mendelow, UK</i></p>
3:15-3:18	<p align="center"><b>Surgical</b>  OP-001 Local Fibrinolytic Therapy for Intraventricular Hemorrhage: A Meta-Analysis of Randomized controlled trials  <b>Presenter: Deren Wang, USA</b></p>
3:18-3:21	<p align="center"><b>Surgical</b>  OP-002 Primary intraventricular hemorrhage in Chinese population  <b>Presenter: Si Zhang, China</b></p>
3:21-3:24	<p align="center"><b>Surgical</b>  OP-003 A retrospective clinical study of 98 adult idiopathic primary intraventricular hemorrhage cases  <b>Presenter: Lu M, China</b></p>
3:24-3:27	<p align="center"><b>Surgical</b>  OP-004 Survival analysis of surgically evacuated supratentorial spontaneous intracerebral haemorrhage with intraventricular extension.  <b>Presenter: David Rodríguez, Spain</b></p>
3:27-3:30	<p align="center"><b>Discussion and Networking</b></p>
3:30-3:33	<p align="center"><b>Surgical</b>  OP-006 The Role of Ultrasound in ICH Evacuation  <b>Presenter: Klaus D M Resch, Austria</b></p>
3:33-3:36	<p align="center"><b>Surgical</b>  OP-007 Minimally Invasive Intracerebral Hemorrhage Evacuation: Initial Experience With the Apollo System in 27 Patients  <b>Presenter: Christopher P. Kellner, USA</b></p>
3:36-3:39	<p align="center"><b>Surgical</b>  OP-008 Surgical Treatment of Spontaneous Supratentorial Intracerebral Hemorrhage in Sweden 2011-2015  <b>Presenter: Andreas Fahlström, Sweden</b></p>
3:39-3:42	<p align="center"><b>Surgical</b>  OP-009 Minimally invasive surgery as the standard technique for intracerebral and intraventricular hemorrhages in Japan  <b>Presenter: Takeya Watabe, Japan</b></p>
3:42-3:45	<p align="center"><b>Surgical</b>  OP-010 Endoscopic Evacuation of Intracerebral Haemorrhage: A single centre 4 year experience at National University Hospital, Singapore  <b>Presenter: Swati Jain, Singapore</b></p>

3:45-3:48	<p style="text-align: center;"><b>Surgical</b></p> <p>OP-011 Minimally Invasive Intracerebral Hemorrhage Evacuation: Fluid-Filled Stereotactic Intracerebral Hemorrhage Underwater Blood Aspiration (SCUBA) Evacuation Strategy Improves In-Hospital Outcomes  <b>Presenter: Christopher P. Kellner, USA</b></p>
3:48-3:51	<p style="text-align: center;"><b>Malformation</b></p> <p>OP-012 Purely Endoscopic Resection of a Cavernous Malformation on the Floor of Third Ventricle and Aqueduct of Sylvius: Surgical Technique and Review of Literature  <b>Presenter: Alexander Perdomo Pantoja, USA</b></p>
3:51-3:54	<p style="text-align: center;"><b>Malformation</b></p> <p>OP-013 Effect of first line endovascular embolization and subsequent microsurgery to Control Seizure in Patients with Cerebral Arteriovenous Malformations (AVM)  <b>Presenter: Alexey L. Krivoshapkin, Russia</b></p>
3:54-3:57	<p style="text-align: center;"><b>Malformation</b></p> <p>OP-014 Intracranial hemorrhage as a presentation of brain arterio-venous malformations bleeding; clinical and therapeutic considerations  <b>Presenter: Mauro Campello, Italy</b></p>
3:57-4:00	<p style="text-align: center;"><b>Malformation</b></p> <p>OP-015 The role of Connexin-43 signaling in cerebral cavernous malformation type-3 lesion  <b>Presenter: Anuska V Andjelkovic, USA</b></p>
4:00-4:03	<p style="text-align: center;"><b>Functional Recovery and Imaging</b></p> <p>OP-016 Intracranial atherosclerotic disease in patients with spontaneous intracerebral hemorrhage: a retrospective cohort study using propensity score matching  <b>Presenter: Sen Lin, China</b></p>
4:03-4:06	<p style="text-align: center;"><b>Functional Recovery and Imaging</b></p> <p>OP-017 Early Hemolysis in Human Patients with Intracerebral Hemorrhage: an MRI Study  <b>Presenter: Ran Liu, China</b></p>
4:06-4:09	<p style="text-align: center;"><b>Functional Recovery and Imaging</b></p> <p>OP-018 ABC/2 accuracy in STICH II: A retrospective methods analysis of semi-automated intracerebral haemorrhage (ICH) volume quantification from a selection of the STICH II cohort  <b>Presenter: Mark Daniel Haley, UK</b></p>
4:09-4:12	<p style="text-align: center;"><b>Functional Recovery and Imaging</b></p> <p>OP-019 Contrast leakage in patients with spontaneous intracerebral hemorrhage  <b>Presenter: Wilmar M T Jolink, The Netherlands</b></p>
4:30PM – 5:00PM	<p><b>COFFEE BREAK &amp; Visit E-Posters</b>  <b>SOUTH TERRACE</b></p>
5:00PM –6:15PM	<p><b>Scientific Session 11</b>  <b>Conference Overview - Unsolved Problems &amp; Future Directions: ICH, SAH, AVMs, Trauma, and the Medical Workforce</b></p>
5:00-5:15	<p><b>Speaker: Daniel Hanley, USA</b></p>
5:15-5:30	<p>Designing Acute ICH Trials: Outcomes, Duration, Recruitment  <b>Speaker: Joseph Broderick, USA</b></p>
5:30-5:45	<p><b>Speaker: Magdy Selim, USA</b></p>
5:45-6:15	<p>Unsolved Problem: Lack of Diversity in the Biomedical Workforce  Building Academic Pipelines to Clinical Neuroscience  <b>Speaker: Charles Flippen, USA</b></p>