

WICH 2023 Poster List

Poster Number	Poster Title	Presenter	Country
PP-01	Influence of bundled care treatment on functional outcome in patients with intracerebral hemorrhage	Joji B. Kuramatsu	Germany
PP-02	Trends in intracerebral haemorrhage admissions, prior anticoagulant use, acute stroke care, and mortality outcomes 2011-2018: A national Scottish database study.	Mary Joan Macleod	United Kingdom
PP-03	Andexanet-alfa use in patients with DOAC-related intracerebral haemorrhage after national medicines committee approval.	Mary Joan Macleod	United Kingdom
PP-04	RIPK3 activation promotes DAXX-dependent neuronal necroptosis after intracerebral hemorrhage in mice	Yang Xu	China
PP-05	Seasonal Variation in the Incidence of Primary Intracerebral Hemorrhage: A 16-Year Nationwide Analysis	Abdulaziz T Bako	United States
PP-06	Geographic Disparities in In-hospital Mortality and Discharge Disposition Among Patients with Primary Intracerebral Hemorrhage	Abdulaziz T Bako	United States
PP-07	Rising Nationwide Incidence of Intracerebral Hemorrhage Among the Young and the Middle-Aged Americans: 15-Year Analysis of Nationwide	Abdulaziz T. Bako	United States
PP-08	Race Heterogeneity Potentially Drives the Association Between Hypercholesterolemia and In-Hospital Mortality Among Patients with	Abdulaziz T Bako	United States
PP-09	Racial Disparities in the Development of Major Adverse Cardiovascular Events among Patients with Intracerebral Hemorrhage	Abdulaziz T Bako	United States
PP-10	Minimally Invasive Surgery with Thrombolysis for Intracerebral Hemorrhage Evacuation: Bayesian Re-analysis of a Randomized	Abdulaziz T Bako	United States
PP-11	Contemporary Nationwide Estimates for Outcomes Associated with Craniotomy Among Patients with Intracerebral Hemorrhage	Abdulaziz T. Bako	United States
PP-12	A machine learning based mobile application to predict SMASH-U etiology classes	Octavio Marques Pontes Neto	Brazil
PP-13	Clinical Features, Non-Contrast CT Radiomic and Radiological Signs in Models for the Prediction of Hematoma Expansion in Intracerebral	Angela Auriat	Canada
PP-14	High prevalence of acute ischemia in CAA: a cross-sectional analysis	Annemieke ter Telgte	Austria
PP-15	Deep Convolutional Neural Network for Automated Segmentation of Hemorrhage, Intraventricular Extension, and Perihematomal Edema in Spontaneous Intracerebral Hemorrhage	Jawed Nawabi	Germany
PP-16	Volume of subarachnoid hemorrhage extension in the prediction of clinical outcome in patients with acute intracerebral hemorrhage	Jawed Nawabi	Germany
PP-17	Artificial Intelligence for Patient Screening in Time-Sensitive Intracerebral Hemorrhage Trials: A Preliminary Analysis of Early Results	Nathan Walborn	United States
PP-18	Multi-institutional external validation of automated segmentation models for intracerebral hemorrhage (ICH) and Perihematomal edema	Sam Payabvash	United States
PP-19	Screening of Intracranial Hemorrhage in Brain Computed Tomography with automatic detection software	Thiago Oscar Goulart	Brazil
PP-20	Colchicine for the prevention of vascular events after an acute intracerebral hemorrhage (COVASC-ICH)	Aristeidis Katsanos	Canada
PP-21	Beyond the ICH Score: A One-Year Look at Survival, Disability and Health-Related Quality of Life	Noeleen Ostapkovich	United States
PP-22	Stroke Severity Mediates the Effect of Socioeconomic Disadvantage on Poor Outcomes Among Patients with Intracerebral Hemorrhage	Thomas B H Potter	United States
PP-23	Cognitive Impairment After Intracerebral Hemorrhage: A Systematic Review of Current Evidence and Knowledge Gaps	Thomas B H Potter	United States
PP-25	A Big-Data Neuro-Informatics Infrastructure to support Research Pipelines for Cerebrovascular Disease	Thomas B H Potter	United States

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Poster Number	Poster Title	Presenter	Country
PP-26	High Systolic Blood Pressure Variability after Intravenous Nicardipine Administration Associates with Patient Outcomes after Intracerebral Hemorrhage	Thomas B H Potter	United States
PP-27	Long-Term Case-Fatality and Recurrence Rate of Vascular Events in Patients with Spontaneous Cerebellar Haemorrhage: An International	Jasper R. Senff	United States
PP-28	A meta-analysis of trials of surgery for ICH with a known Modified Rankin Score at 180 days and End Of Treatment volume	Alexander David Mendelow	United Kingdom
PP-29	Histotripsy treatment of the brain in an in vivo anticoagulated swine ICH model	Jonathan R Sukovich	United States
PP-30	Combination of albumin-to-fibrinogen ratio and admission Hunt - Hess scale score as an independent predictor for clinical outcome in	Fang Liu	China
PP-31	Key Risk Factors for Neurosurgical Intervention in Mild Traumatic Subdural Hematoma: A Large Multicenter Study	Alessandro Orlando	United States
PP-32	SHIFT-mTBI: Novel Forecasting Tool For Neurosurgical Interventions In Mild Traumatic Subdural Hematomas	Alessandro Orlando	United States
PP-33	Outcomes Following Middle Meningeal Artery Embolization for Subdural Hematoma Based on Anticoagulant Timing	Mishaal Hukamdad	United States