

Dr Jose I Suarez Professor of Anesthesiology and Critical Care Medicine, Neurology, and Neurosurgery and Director of the Neurocritical Care Division at the Johns Hopkins University in Baltimore, MD. Dr Suarez has authored or co-authored over 160 publications in the areas of stroke and critical care neurology and neurosurgery in reputable journals including the New England Journal of Medicine, JAMA, Stroke, Critical Care Medicine, and Neurology. He is a member of the Editorial Board of Stroke.

He is also a member of the Board of Directors and President of the Neurocritical Care Society. Dr Suarez areas of research interest include subarachnoid hemorrhage, acute ischemic stroke, cerebral edema, and outcomes in neurocritical care. He has been the principal investigators or co-investigator in important clinical trials investigating neuroprotection, blood pressure management, and stem cell infusions in patients with subarachnoid hemorrhage, intracranial hemorrhage, and subarachnoid hemorrhage, and cerebral physiology at high altitude and human space travel ground analogs.

Dr Suarez was the PI for the NINDS-funded ALISAH Multicenter Pilot Study and is the PI for the ALISAH II International Multicenter Phase II clinical trial. Dr Suarez also has been a member of DSMB for several Phase III clinical trials including the NINDS-funded TBI in Latin America Lifespan Analysis and a member of the Executive Committee for the NINDS-funded ATACH II Trial. Dr Suarez has served at several research study sections including NSD-K (NINDS/NIH), BRAIN (AHA/ASA), Hong Kong Research Council. Dr Suarez was the founder of the Neurocritical Care Research Network (NCRN), which is composed of 260 neurocritical care units and investigators from 47 centers and have recently completed the PRINCE Study, the first observational study investigating the practice of neurocritical care.