

Friday, March 1, 2024, cont. (Pi'inaio Ballroom 2)

11:45 am – 11:55 am	Internal Jugular Vein Anatomy on CTA, <i>Ferdinand Hui, MD</i>
11:55 am – 12:05 pm	Initial Outcome Results After Surgical or Endovascular Therapy of Jugular Stenosis, <i>Trevor Torigoe, MD</i>
12:05 pm – 12:15 pm	Neuro Long COVID – Is there an Overlap with Cerebral Venous Disorders?, <i>Thomas Clausen, MD</i>
12:15 pm – 12:30 pm	Discussion
12:30 pm – 1:30 pm	Lunch

DIDACTIC SESSION – Difficult Cases 1: “High” Pressure

Moderated by *Kyle Fargen, MD & Ferdinand Hui, MD*

1:30 pm – 2:30 pm	Difficult Cases
2:30 pm – 2:45 pm	Defining the Path Forward: High Pressure Treatment, Establishing Metrics and its Challenges, <i>Kyle Fargen, MD</i>
2:45 pm – 3:00 pm	Break

DIDACTIC SESSION – Difficult Cases 2: “Low” Pressure

Moderated by *Matthew Amans, MD & Wouter Schievink, MD*

3:00 pm – 4:00 pm	Difficult Cases
4:00 pm – 4:15 pm	Defining the Path Forward: Low Pressure Treatment, Establishing Metrics & It's Challenges, <i>Thien Huynh, MD</i>

DIDACTIC SESSION

4:15 pm – 4:30 pm	Antiplatelets or Anticoagulation, <i>Mesha Martinez, MD</i>
4:30 pm – 4:45 pm	Section Business Meeting, <i>Kyle Fargen, MD & Ferdinand Hui, MD</i>
4:45 pm – 5:00 pm	Feedback, Next Steps and Closing Remarks

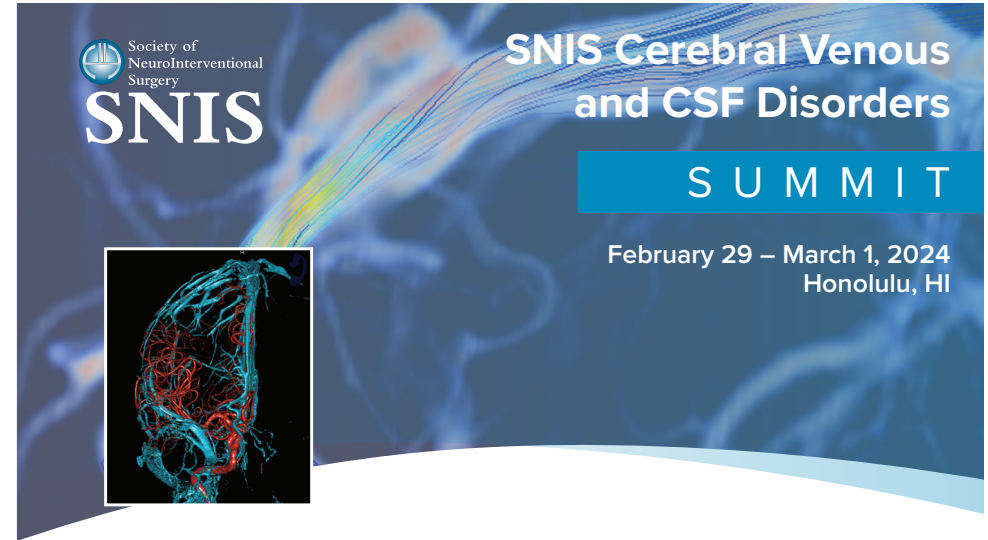
SNIS would like to thank the following companies for their generous sponsorship of our Cerebral Venous and CSF Disorders Summit



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SUMMIT

February 29 – March 1, 2024
Honolulu, HI

Welcome to the Second Annual Society of NeuroInterventional Surgery's Cerebral Venous and CSF Disorders Summit. We look forward to your active participation over the next two days as we discuss the newest findings in Cerebral Venous and CSF Disorders, coordinating an organizational platform to research, trial, and treat patients suffering from these disorders.

The awareness of this patient population started from within neurointervention/neurosurgery, but complete management requires deep collaboration from neurology, spine neurosurgery, ENT, vascular surgery, cardiothoracic surgery, radiology, medical and preventative therapies. Novel imaging protocols and biosensors will be necessary.

This will be a high-level strategic meeting of clinical, research, and industry leaders interested in growing this novel domain that will result in better care for our patients.

Thank you for your participation!

Sincerely,

Kyle Fargen, MD
Program Chair

Ferdinand Hui, MD
Program Chair

Thursday, February 29, 2024 (Pi'inaio Ballroom 2)

8:00 am	Breakfast
8:50 am – 9:00 am	Welcome, <i>Jason Chang, COO, Queen's Health System & President of the Queen's Medical Center</i>
9:00 am – 9:05 am	Welcome from SNIS Leadership, <i>Mahesh Jayaraman, MD</i>
9:05 am – 9:15 am	Why We Care, <i>Ferdinand Hui, MD</i>
9:15 am – 9:30 am	An Overview of Cerebral Venous Outflow Disorders and CSF Disorders: A challenge to combine previously separate entities into one unifying condition?, <i>Kyle Fargen, MD</i>
9:30 am – 9:45 am	A historical perspective on cerebral venous diseases, <i>Peter Nakaji, MD</i>
9:45 am – 10:00 am	Break

DIDACTIC SESSION – Idiopathic Intracranial Hypertension and Venous Sinus Stenosis from Known to Emerging Therapies

Moderated by Matthew Amans, MD & Eytan Raz, MD

10:00 am – 10:15 am	Imaging and Diagnosis of IIH, <i>Nicholas Telischak, MD</i>
10:15 am – 10:30 am	Medical Management of IIH: An Update, <i>Jenny Tsai, MD</i>
10:30 am – 10:45 am	Review of Traditional Surgical Treatment of PTC and New Directions, <i>Ryan Lee, MD & Mark Luciano, MD</i>
10:45 am – 11:00 am	Modern Endovascular Treatment of IIH, <i>Timothy Phillips, MD</i>
11:00 am – 11:15 am	Pulsatile Tinnitus: Diagnosis and Management, <i>Matthew Amans, MD</i>
11:15 am – 11:30 am	The e-shunt, <i>Adel Malek, MD</i>
11:30 am – 11:45 am	Chest Bone Connected to the Head Bone, <i>Errol Bush, MD</i>
11:45 am – 12:00 pm	Discussion

DIDACTIC SESSION – A Call for Team Research

Moderated by Ferdinand Hui, MD

12:00 pm – 12:10 pm	Prospective Transverse Sinus Stenosis Registry, <i>Kyle Fargen, MD</i>
12:10 pm – 12:20 pm	Cerebral Venous Outflow Disorders Symptom Severity Scale, <i>Kyle Fargen, MD</i>
12:20 pm – 12:30 pm	ICD-10 Progress Reports, <i>Joshua Hirsch, MD, FSNIS</i>
12:30 pm – 1:30 pm	Lunch

DIDACTIC SESSION – Intracranial Hypotension and CSF Leaks

Moderated by Mathun Sattur, MD & Wouter Schievink, MD

1:30 pm – 1:45 pm	Imaging and Diagnosis of Spontaneous Intracranial Hypotension, <i>Matthew Amans, MD</i>
1:45 pm – 2:00 pm	Surgical, Medical Management and Blood Patching for CSF Leak, <i>Wouter Schievink, MD</i>
2:00 pm – 2:15 pm	Surgical Management of CSF Rhinorrhea, <i>Edward Hepworth, MD</i>
2:15 pm – 2:30 pm	Endovascular Management of Spinal CSF Leaks, <i>Thien Huynh, MD</i>
2:30 pm – 2:45 pm	Discussion
2:45 pm – 3:00 pm	Break

DIDACTIC SESSION – How I do It

Moderated by Kyle Fargen, MD & Peter Nakaji, MD

3:00 pm – 3:30 pm	Diagnostic Venography & Venous Manometry, <i>Ferdinand Hui, MD</i>
3:30 pm – 4:00 pm	Headache, Pseudomeningoceles and CSF Leaks after Surgery for Vestibular Schwannomas, <i>Nick Higgins, MD</i>
4:00 pm – 4:30 pm	CSF Venous Fistulae Embolization, <i>Thien Huynh, MD</i>
4:30 pm – 5:00 pm	Jugular Venous Decompression: Patient Selection & Surgical Technique, <i>Peter Nakaji, MD</i>
5:00 pm – 5:30 pm	Discussion
5:30 pm	Reception (<i>Muliwai Rotunda</i>)

Friday, March 1, 2024 (Pi'inaio Ballroom 2)

8:00 am	Breakfast
8:50 am – 9:00 am	Welcome to Day 2, <i>Ferdinand Hui, MD</i>

DIDACTIC SESSION – Challenging Patients

Moderated by Kyle Fargen, MD & Edward Hepworth, MD

9:00 am – 9:15 am	Connective Tissue Disorder Patients and Cerebral Venous CSF Disorders, <i>Kyle Fargen, MD</i>
9:15 am – 9:30 am	A Review of Central & Peripheral Venous Outflow Conditions, <i>KJ Nagerssheth, MD</i>
9:30 am – 9:45 am	High & Low Pressure: 2 Sides of the Same Coin?, <i>Edward Hepworth, MD</i>
9:45 am – 10:00 am	An Update on Venous Sinus Thrombosis and Management, <i>Owen Stechishin, MD</i>
10:00 am – 10:15 am	Atypical Cerebral Venous Anomaly Phenotypes and Overlap with Pediatric Cerebral AVM Phenotypes, <i>Todd Abruzzo, MD</i>
10:15 am – 10:30 am	Discussion
10:30 am – 10:45 am	Break

DIDACTIC SESSION – Abstract Presentations

Moderated by Pierre Gobin, MD

10:45 am – 10:55 am	The Impact Biomechanics on the Spinal CSF Dynamics in the Mild Traumatic Brain Injury (mTBI) and a New Treatment for mTBI by Epidural Gas Injection, <i>Kiyoshi Takagi, MD, PhD</i>
10:55 am – 11:05 am	Initial Experience of Venous Sinus Stenting with the Route 92 Delivery System, <i>Mohamad Abdalkader, MD</i>
11:05 am – 11:15 am	Venous Sinus Diverticulum in Patients with Pulsatile Tinnitus: Unraveling the Management Dilemma, <i>Mohamad Abdalkader, MD</i>
11:15 am – 11:25 am	Dural Sinus Stenting for Idiopathic Intracranial Hypertension in Children: An Update, <i>Mesha Martinez, MD</i>
11:25 am – 11:35 am	Results of the River Trial, <i>Kyle Fargen, MD</i>
11:35 am – 11:45 am	Pediatric Low ICP Syndrome, <i>Koichi Takahashi, MD, PhD</i>