

IPSO Virtual Conference Program

July 19th-21st, 2021

Monday (July 19th): 6am-10am PDT / 9am-1pm EDT / 2pm-6pm BST / 12am-4am AEST (*next day July 20th, 2021*)

Tuesday (July 20th): 9am-1pm PDT / 12pm-4pm EDT / 5pm-9pm BST / 3am-7am AEST (*next day July 21st, 2021*)

Wednesday (July 21st): 12pm-4pm PDT / 3pm-7pm EDT / 8pm-12am BST / 6am-10am AEST (*next day July 22nd, 2021*)

The IPSO Virtual Conference will offer:

- 4-hour blocks of live content daily
- A highly interactive format: brief recorded talks followed by live panel discussions with audience participation through a chat function and live audience surveys
- Optional break-out groups for IPSO committees, working groups, councils
- Poster sessions available on-demand throughout the conference with a chat function for the audience to comment for ask questions of the presenters.

program is subject to change

Day 1: Monday, July 19th, 2021 (times in EDT)

- **9:00:** IPSO General Assembly
 - Welcome & Introduction
 - IPSO Mission, Vision, Organizational Structure, Finances (IPSO Executive Committee)
 - International Perspective: Pediatric Stroke in Nigeria
- **10:00AM -11:30AM:** *Clinical controversies: Hyperacute Therapy for Ischemic Stroke in Childhood*
 - **Controversy #1:** Embolectomy in pediatric stroke: who, when, where, why
 - **Controversy #2:** Perfusion imaging and cerebrovascular reserve measurement in children
- **11:45AM-1:00PM:** *IPSO and Pediatric Stroke Readiness: The Hub and Spokes* (Preparing both your pediatric stroke center and the hospitals that refer to you for a child with an acute stroke)
 - Work of the IPSO Pediatric Stroke Readiness Working Group
 - Pediatric Stroke Readiness in Germany
 - International perspective from a panel of IPSO members (live discussion x 30 minutes)

Day 2: Tuesday, July 20th, 2021 (times in EDT)

- **12:00-1:30PM:** *Clinical controversies: New Frontiers in Recovery and Repair*
 - **Controversy #3:** Pediatric stroke recovery - from lesion to function: Rethinking what we do
 - **Controversy #4:** Neuroprotection strategies for neonatal and childhood stroke
- **1:40PM-3:10PM:** *Clinical controversies: Surgical Strategies for Pediatric AVMs & Moyamoya Disease*
 - **Controversy #5:** Management of unruptured AVMs in children
 - **Controversy #6:** Medical and surgical management of moyamoya
- **3:20PM-4:00PM:** *IPSO and the Future of Moyamoya Research*
 - Moyamoya Research in Japan
 - IPSO/IPSS Moyamoya Project

Day 3: Wednesday, July 21st, 2021 (times in EDT)

- **3:00-4:30 PM:** *Clinical controversies: Controversies in Stroke-related Hematology*
 - **Controversy #7:** Novel oral anticoagulants (NOACs) for pediatric stroke prevention
 - **Controversy #8:** Current controversies in stroke prevention in sickle cell disease
- **4:40PM-5:30 PM:** *Late-breaking Science: Lessons & challenges from the pandemic*
 - Incidence & nature of cerebrovascular complications in children with COVID
 - Live panel discussion with a global perspective
 - Next steps for COVID research
- **5:30-6:30PM:** *IPSO General Assembly: Closing Remarks*
 - Updates from IPSO committees & working groups
 - Plans for 2022 IPSO Congress
- **6:30-7:00PM:** *IPSO Breakout Sessions*

IPSO committees, councils, and working groups will meet in breakout sessions after the live sessions.

Disclaimer: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of UCSF and the International Pediatric Stroke Organization (IPSO) and Children's Hospital of Philadelphia, and Vanderbilt University Medical Center. UCSF is accredited by the ACCME to provide continuing medical education for physicians.