6th Annual Aspen Conference on Cerebrovascular Disease
July 12-14, 2023
www.aspenpedsstroke.com

CALL FOR ABSTRACTS

The organizers of the 6th Annual Aspen Conference on Pediatric Cerebrovascular Disease and Stroke invite submission of abstracts for presentation at the meeting on July 13, 2023.

The poster session is intended to broaden attendees understanding of work being done in the field and show the breadth of cerebrovascular disease in children. The principal selection criteria for the abstract is educational value for conference attendees. Topics may include:

- Basic science
- Vascular developmental biology
- Novel clinical approaches
- Quality improvement efforts
- Interesting cases

Projects may be presented previously in poster or printed form. There is no restriction on publication or embargo on abstracts accepted for this meeting.

Authors of accepted abstracts will be provided an invitation from conference organizers to present their work. A minimum of **one (1) author must be present at the conference in Snowmass, CO on July 13, 2023** to participate in the poster session. If accepted, all travel costs will be the responsibility of the submitting author.

Submission Requirements

- For each author, include
    - First Name Last Name, Degree
    - Organizational affiliations
    - Email
- Abstracts must include:
    - Background
    - Methods
    - Results
    - Optional: You may include 1 figure or table and it must be in PDF format
    - Conclusions
- Maximum characters allowed – 750 PER SECTION with spaces

Abstract Timeline

- Abstracts are still being accepted. Email Andrea.Thrasher@cchmc.org.
- Notifications of acceptance will be sent within 3 weeks of receipt.

Posters will be presented in digital form, projected on a screen. Please format the presentation using 16:9 aspect ratio. Presentations should be formatted as a single slide in .pdf format (similar to a printed poster). Posters are due for submission to the conference committee by July 5, 2023 to allow quality assurance and compatibility testing for presentation.