



**unfolding  
PANS PANDAS**

**reshaping BRAIN+BODY health**

**Canadian Conference**  
**may 29-30, 2025 | calgary, ab**

**in-person  
& virtual  
tickets**



**Registration OPEN TO ALL**

[www.inflamedbrain.org/2025-conference](http://www.inflamedbrain.org/2025-conference)

**claim max. 13  
CREDIT HOURS**

**may 29-30, 2025**

**Best Western Premier Calgary Plaza Hotel & Conference Centre**

This program was developed by The Mathison Centre for Mental Health Research and Education, Hotchkiss Brain Institute, Cumming School of Medicine, University of Calgary and co-developed by Inflamed Brain Alliance, and was planned to achieve scientific integrity, objectivity, and balance.

## Learning Objectives

- Identify the evolving diagnostic criteria and key symptoms of Pediatric Acute-onset Neuropsychiatric Syndrome (PANS) and Pediatric Autoimmune Neuropsychiatric Disorders Associated with Streptococcal Infections (PANDAS) to improve early recognition and accurate diagnosis.
- Evaluate the physiological and psychological complexities of post-infection inflammation in PANS PANDAS and explore evidence-based, alternative, and integrative treatment approaches for comprehensive care.
- Enhance collaboration among healthcare providers, educators, and families by fostering empathy, understanding, and effective communication, ultimately improving patient outcomes and support for individuals affected by PANS PANDAS.

## Target Audience

- Primarily targets child, adolescent, & adult psychiatrists, as well as other health care professionals. While designed with physicians in mind, it also welcomes patients, families, educators, therapists, researchers, and allied health professionals.



**UNIVERSITY OF  
CALGARY**



**THE MATHISON CENTRE**  
for MENTAL HEALTH RESEARCH & EDUCATION



**HOTCHKISS**  
BRAIN INSTITUTE



**inflamed brain  
alliance**

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada and approved by the University of Calgary Office of Continuing Medical Education and Professional Development. Participants may claim a maximum of 13 hours (credits are automatically calculated).