

# INTERNATIONAL BEHAVIOURAL NEUROLOGY VIDEOCONFERENCE ROUNDS

~ UNDER THE AUSPICES OF ~

Canadian Neurological Sciences Federation

Canadian Neurological Society

Peter A. Silverman Global eHealth Program (PASGeP)

Canada-International Scientific Exchange Program (CISEPO)

*Coordinated by the Division of Neurology, University of Toronto, Canada*

## Strategies to Explore the Genetics of Neurological Diseases: Studies of Unique Families vs Sporadic Cohorts



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**Wednesday, September 15, 2021**

8:00 a.m. – 9:00 a.m. Eastern Daylight Time (Toronto, Canada)

### Educational Objectives

1. An update on general facts of human genetics and epigenetics, including their significance in studies of neurodegenerative diseases
2. The strategy for the genetic study of families – based on essential tremor
3. To discuss the search for disease modifiers by combining epigenetic and genetic approaches – based on ALS

### How to Join Zoom Meeting

- **IMPORTANT PLEASE READ** - You must register prior to the start time: <https://us06web.zoom.us/meeting/register/tZ0ldOitpjwuHN3EtsKLkNuaa-KiBBP7hc4x>
- Rounds start at 8:00AM ET, but there is a 30-minute connection window to allow participants to connect prior to the start time
- **Anonymous** speaker evaluation/attendance: <https://www.surveymonkey.ca/r/GL785H2>
- Zoom technical questions? Email Agnes Cheng Tsallis: [achengtsallis@baycrest.org](mailto:achengtsallis@baycrest.org)

*This event is an accredited group learning activity as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.*

*These rounds are restricted to practitioners, students, and researchers in health care.*