

# Spasticity Post-Stroke

## Optimizing Identification, Interventions and Outcomes

Join us for a two-part webinar



**Dr. Theodore Wein MD, FRCPC, FAHA** is an Assistant Professor of Neurology and Neurosurgery at McGill University where he works at the Stroke Prevention Clinic and is a William Osler Fellow. He completed his Neurology training at the Montreal Neurological Institute and went on to do his fellowship in Cerebrovascular Disease at the University of Texas – Houston and a neuromuscular fellowship at the University of Michigan. Dr. Wein is currently the co-chair of the Canadian Stroke Prevention Guidelines and sits on the Canadian Stroke Best practices steering committee

### Part 1

**February 24 from 12-1**

- Clinico-pathophysiology of Spasticity
- Assessing/ defining Spasticity
- Risk factors post stroke
- Focal chemo denervation; pitfalls and localisation

**To register for Part 1:**

[https://crsn.ca/en/?option=com\\_rs-form&view=rsform&formId=51](https://crsn.ca/en/?option=com_rs-form&view=rsform&formId=51)



**Dr. P. Winston MD, FRCPC** is the Former President of the Canadian Association of Physical Medicine and Rehabilitation, Medical Director of Rehabilitation and Transitions for Island Health and Medical Lead of Rehabilitation Medicine at Victoria General Hospital. He is a clinical assistant professor with the University of British Columbia and the Island Medical Program.

### Part 2

**March 10 from 12-1**

- Introduction of the Risk classification system
- Indications for early intervention to facilitate recovery
- Adjunct therapies to optimize outcomes

**To register for Part 2:**

[https://crsn.ca/en/?option=com\\_rs-form&view=rsform&formId=52](https://crsn.ca/en/?option=com_rs-form&view=rsform&formId=52)



**Dr. Rajiv Reebye MD, FRCPC** is a Physical Medicine and Rehabilitation (PMR) specialist and Clinical Associate Professor in the department of Medicine at the University of British Columbia (UBC), Vancouver, Canada. He is an attending physician on the inpatient neuro-musculoskeletal program and on the outpatient acquired brain injury and neuro-musculoskeletal programs at GF Strong Rehabilitation Center, Vancouver, Canada.

**By the end of the sessions, participants will:**

- 1) Demonstrate an understanding of pathophysiology and risk factors for spasticity post stroke.
- 2) Demonstrate an awareness of risk classification system and how to apply in practice.
- 3) Demonstrate an understanding of considerations/ interventions to optimize outcomes.

**REGISTER TODAY!**