

Saturday 23-May		DAY 1: Sunday 24-May		DAY 2: Monday 25-May	
7:00		7:00		7:00	
8:00		8:00	Opening Remarks	8:00	DEBATE #1: Can AI-based prehospital triage identify patients suitable for EVT? PRO: Joanna Ospel CON: David Volders
8:15		8:15		8:15	DEBATE #2: Should recovery prediction tools be used to determine who receives rehabilitation?
8:30		8:30	Plenary Lecture: The Next Frontier of Stroke Care: Emerging Innovations Across the Continuum	8:30	
8:45		8:45		8:45	8:00 AM - 9:00 AM
9:00		9:00	8:20 AM - 10:00 AM	9:00	Stroke Distinction Awards (Erin McHattie)
9:15		9:15	Break	9:15	Transition Time: 9:15-9:30 AM
9:30		9:30	Stroke in the Young	9:30	Stroke Prevention Trials update
9:45		9:45	International Multi-Site Rehabilitation Trials	9:45	The Future of Stroke Trials in Canada: AI-Embedded Clinical Trials - are the potential cost efficiencies worth the risk?
10:00		10:00	Oral Talks #1	10:00	WORKSHOP: Non-Invasive Brain Stimulation for Stroke
10:15		10:15	High dose walking after stroke: What works, what gets in the way, and how to move forward	10:15	Microvascular Dementia
10:30		10:30	Break	10:30	Vision rehabilitation after stroke: integrating prism optics and eye scanning therapy into interdisciplinary care
10:45		10:45	Stroke in the Young	10:45	Break
11:00		11:00	International Multi-Site Rehabilitation Trials	11:00	10:30 AM - 10:45 AM
11:15		11:15	Oral Talks #1	11:15	Acute Stroke Trials Update
11:30		11:30	High dose walking after stroke: What works, what gets in the way, and how to move forward	11:30	Post-stroke Fatigue, Sleep Disorders & Stroke
11:45		11:45	Transition Time: 11:30-11:45 AM	11:45	WORKSHOP: Delivering Remote Therapies
12:00		12:00	Cerebellar Stroke	12:00	Heart-Brain Connection
12:15		12:15	Oral Talks #2	12:15	Quantifying the less quantified in stroke care and recovery
12:30		12:30	Brain Computer Interface	12:30	Transition Time: 11:45-12:00 PM
12:45		12:45	Brag 'N Steal	12:45	Stroke Rehabilitation Trials Update
13:00		13:00	Break	13:00	Falls after stroke: Determining priorities and solutions through partnership with people with lived experience of stroke
13:15		13:15	12:45 PM - 1:45 PM	13:15	WORKSHOP: Novel Rehabilitation Technologies
13:30		13:30	Poster Session #1	13:30	Stroke Systems of Care Update
13:45		13:45	1:45 PM - 2:45 PM	13:45	Stroke coffee and cases: Virtual provincial round
14:00		14:00	Oral Talks #3	14:00	Break
14:15		14:15	Communications Disorders	14:15	1:00 PM - 2:00 PM
14:30		14:30	Robotics in stroke rehabilitation: using robotic tools to measure upper limb impairments, track recover, and deliver interventions	14:30	Poster Session #2
14:45		14:45	Integrating patient-reported outcome measures into stroke care across the continuum	14:45	2:00 PM - 3:00 PM
15:00		15:00	Transition Time: 3:45-4:00 PM	15:00	Stroke in Pregnancy
15:15		15:15	Oral Talks #3	15:15	Life After Stroke and Community Based Supports
15:30		15:30	Communications Disorders	15:30	WORKSHOP: Robotics
15:45		15:45	Robotics in stroke rehabilitation: using robotic tools to measure upper limb impairments, track recover, and deliver interventions	15:45	Innovations in Neurointervention: From Thrombectomy to Flow Diversion
16:00		16:00	Integrating patient-reported outcome measures into stroke care across the continuum	16:00	From bench to bedside: Current insights into stroke injury, plasticity, and repair
16:15		16:15	Transition Time: 3:45-4:00 PM	16:15	Transition Time: 4:00-4:15 PM
16:30		16:30	Plenary Lecture: Delivering Innovation: Action and Impact for Real-World Stroke Implementation	16:30	Plenary Lecture: 2026 Hnatyshyn & Nieboer Lectures
16:45		16:45	4:00 PM - 5:20 PM	16:45	4:15 PM - 5:45 PM
17:00		17:00	Private Meeting	17:00	
17:15		17:15		17:15	
17:30		17:30	Dale Corbett Translational Lectureship	17:30	
17:45		17:45	5:20 PM - 6:00 PM	17:45	
18:00		18:00		18:00	
18:15		18:15		18:15	
18:30		18:30		18:30	
18:45		18:45		18:45	
19:00		19:00		19:00	

Registration Open: 8:00 AM - 5:00 PM

Registration: 7:00 AM - 6:30 PM

Exhibits & Meal Space: 8:00 AM - 5:00 PM

Registration: 7:00 AM - 6:30 PM

Exhibits & Meal Space: 8:00 AM - 5:00 PM