



## Preliminary Program

### MONDAY - JUNE 2, 2025

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	Grand Ballroom	La Valencia	Las Palmas	El Teatro
7:00 AM - 4:30 PM	Registration			
7:00 AM - 8:00 AM	Breakfast with Partner & Exhibitors			
8:00 AM - 8:30 AM	Welcome + Opening Remarks • Susie Charlifue, PHD			
8:30 AM - 9:15 AM	Lifetime Achievement Award • President Andrei Krassioukov, MD, PhD, FRCPC, ICORD-BCSS, UBC GF Strong Rehabilitation Centre, Vancouver, Canada Presented by Dr. Stacy Elliott			
9:15 AM - 10:00 AM	Sell Lecture: The Evolving Focus of Spinal Cord Injury Research. From Neuroregeneration to Neuroplasticity Across 30 Years • James David Guest, MD, PhD, FAANS, Neurosurgery and the Miami Project to Cure Paralysis, Miller School of Medicine, Miami, FL			
10:00 AM - 10:10 AM	<i>Stretch Break • Transfer to Next Session</i>			
10:10 AM - 11:10 AM	Partner / Exhibitor Recognition			
11:10 AM - 11:20 AM	<i>Stretch Break • Transfer to Next Session</i>			
11:20 AM - 12:20 PM	General Session 1 Sensory/Pain/Skin: From Mechanisms to Management: Sensory Function, Neuropathic Pain, and Pressure Injuries	General Session 2 Respiratory:	General Session 3 Basic Science: Basic Science Approaches to Enhancing Recovery Following Spinal Cord Injury: There is Nothing Basic About it!	ISCNCSCI
12:20PM - 1:30PM	Lunch			
1:30 PM - 2:30 PM	Course 1 Potential for Gabapentinoids as Agents for Neurorestoration: Clinical and Research Considerations	Course 2 Aging and Spinal Cord Injury: From Mechanisms to Quality of Life	Course 3 Filling the Gaps: Designing and Implementing Innovative Approaches to Community Integration After SCI	
2:30 PM - 3:30 PM	Posters 1			
3:30 PM - 4:30 PM	Course 4 Unveiling Strength: Progress and Perspectives in Research on Women with Spinal Cord Injury	Course 5 Disease Prognosis and Outcome Prediction In Spinal Cord Injury	Course 6 Don't Get TRIPped Up – Disentangling the Effects of Rehabilitation in Clinical Translation of Preclinical Research	

# TUESDAY - JUNE 3, 2025

	Grand Ballroom	La Valencia	Las Palmas	El Teatro
7:00 AM - 5:20 PM	Registration			
7:00 AM - 8:00 AM	Breakfast with Partner & Exhibitors			
8:00 AM - 9:30 AM	Awards Sessions • Oral Presentations • TOP 6			
9:30 AM - 10:30 AM	Keynote session • TBA			
10:30 AM - 10:40 AM	<i>Stretch Break/Transfer to Next Session</i>			
10:40 AM - 11:40 AM	<b>General Session 4</b> Measurement and Outcomes	<b>General Session 5 Cardiovascular</b> Getting to the Heart of the Issue: SCI Cardiovascular Topics	<b>General Session 6</b> Clinical Trial Updates	
11:40 AM - 1:00 PM	Sponsored Lunch			
1:00 PM - 2:00 PM	<b>Course 7</b> The Art of Diagnosis: Navigating Uncertainty in Myelopathy Cases	<b>Course 8</b> A bird's eye meta-view on spinal cord injury research: what can we learn from researching how we do research (sponsored by SCOPE)	<b>Course 9</b> Path to recovery after SCI: Priorities, Personal Experience and Potential Predictors	<b>TOPICS</b>
2:00 PM - 3:00 PM	Posters 2 • Break with Partners & Exhibitors			
3:00 PM - 4:00 PM	<b>General Session 7 Activity-Based Training:</b> Get Up and Get moving: Importance and Challenges of Movement and Exercise to Improve Outcomes in Acute through Chronic Stages of SCI	<b>General Session 8 Psychosocial</b> Navigating the SCI Landscape: The Interplay of Health, Technology, and Social Factors	<b>General Session 9 Mixed Papers 1</b>	<b>ISNCSCI</b>
4:10-4:20 PM	<i>Stretch Break/Transfer to Next Session</i>			
4:20 PM - 5:20 PM	<b>Course 10</b> Diagnosis and Management of Lower Extremity Bone Loss in Persons with Acute and Chronic Spinal Cord Injury	<b>Course 11</b> Advancing innovative practices in SCI rehab: combining neuromodulation	<b>Course 12</b> Strategies Across the translational Spectrum	
8:00-10:00 PM	President Reception			

## WEDNESDAY - JUNE 4, 2025

	Grand Ballroom	La Valencia	Las Palmas	El Teatro
8:00 AM - 5:00 PM	<b>Registration</b>			
7:00 AM - 8:00 AM	<b>Breakfast</b>			
8:00 AM - 9:00 AM	<b>Awards Session</b>			
9:00 AM - 10:00 AM	<b>Course 13</b> Spinal Stimulation: Bridging the Gap Between Research and Clinical Translation	<b>General Session 10 Mixed Papers 2</b>	<b>Course 14</b> Learning How to Use Spinal Cord Neuromodulation to Activate Propriospinal Neurons and Sympathetic Targets to Improve Functions Impaired by SCI?	
10:00 AM - 10:10 AM	<b>Stretch Break/Transfer to Next Session</b>			
10:10 AM - 11:10 AM	<b>Course 15</b> The Common Thread of Struggle after SCI: How Can Policy Unravel the Ties that Bind People with SCI, their Support Persons, and Rehabilitation Professionals from Achieving the Shared Goal of Societal Participation?	<b>Course 16</b> Using neuromodulation to understand and improve neurogenic bowel dysfunction after spinal cord injury (SCI)	<b>Course 17</b> The Good, Bad and Ugly of AI	
11:10 AM - 12:30 PM	<b>Lunch</b>			
12:30 PM - 1:30 PM	<b>Course 18</b> Accessible airline travel: updates and advances	<b>Course 19</b> Solving the post-SCI neuropathic pain problem	<b>Course 20</b> Boosting lower limb recovery after SCI; role of non-invasive estim and ABT	<b>ISNCSCI</b>
1:30 PM - 1:40 PM	<b>Stretch Break/Transfer to Next Session</b>			
1:40 PM - 2:40 PM	<b>Course 21</b> Windows into daily life after SCI: protocols for egocentric video	<b>Course 22</b> Consensus statements regarding the use of Blood Bone Biomarkers in Human and Animal Models of Spinal Cord Injury: Systematic Review & E-Delphi Consensus Methods from the ReCON Team	<b>Course 23</b> From patients to models and back. The use of real world data to model the complexity of SCI	
2:40 PM - 2:50 PM	<b>Stretch Break/Transfer to Next Session</b>			
2:50 PM - 3:50 PM	<b>Course 24</b> Length of Stay following SCI: association with predictors, outcomes and stakeholders experiences in Inpatient Rehab	<b>Course 25</b> Age Effects: The Impact of Aging Population on the Epidemiology of TSCI, Older Age on Individual Recovery and Individuals Aging After Injury	<b>Course 26</b> Spasticity	
	<b>Ajorn</b>			