



Wednesday 19th November				Thursday 20th November				Friday 21st November					
				7:00	Registration Desk Open			7:30	Registration Desk Open & Arrival tea and coffee				
					Sponsored Breakfast Session Available		Sponsored Breakfast Session Available			Sponsored Breakfast Session Available		Sponsored Breakfast Session Available	
				8:00	Arrival Tea and Coffee								
				8:30	Official Opening and Welcome to Country			8:00	Arrival Tea and Coffee				
9:00	Registration Opens			Plenary One: Back to Life and Work				Plenary Three: Back to Life and Work					
9:30 - 3:30pm Pre- Conference Workshops				9:00	Keynote Presentation: Adjustment to Spinal Cord Injury: Resilience, Grief, and Depression <i>Prof Charles Bombardier, University of Washington</i>			9:00	Keynote Presentation: Spouses, Lovers and Friends: Lifetime active care for people with spinal cord injury <i>Dr Laynie Hall Pullin, Western Sydney University</i>				
9:30	Sexuality and the Multidisciplinary Team	Changing the narrative on return to work after spinal cord injury	Innovative models of care: Providing a QuickStart in SCI	9:30	Keynote Presentation: Behavioural science is more than a buzzword: harnessing insights to make meaningful change <i>Dr Denise Goodwin, Monash University</i>			9:30	Keynote Presentation: Power of Adaptability in the Face of Disability <i>Steven Elliott</i>				
				10:00	Panel discussion <i>Prof Charles Bombardier, Dr Denise Goodwin &amp; Joanna Fowler</i>			10:00	Panel discussion <i>Dr Laynie Hall Pullin &amp; Steven Elliott</i>				
				10:20	Morning Tea			10:10	Morning Tea				
				Innovations in SCI care			Concurrent: Free paper session Theme: Service Delivery			Plenary Four: Optimising engagement within rehabilitation			
				10:50	Advancing Environmental Control: Research and Practice in Smart Home Technology for SCI Workshop <i>Prof Michele Verdonck, University of The Sunshine Coast, Stephen Martin, Smart A.T For You and Joanna Fowler, University of the Sunshine Coast</i>	1B: Free Paper Session  <							

\*The program is subject to change  
Accurate as of 4.07.2025