

Conference Schedule 2022

Thursday, March 24 th 12:00-5:00pm (All times are in CST)			
11:45 – 12:00 pm	Registration		
12:00 -12:25 pm	Welcome – Dr. Teresa Paslawski and Dr. Reg Urbanowski		
12:30-1:30 pm	Keynote	Katrina Bryant - Community research response in Aotearoa New Zealand to COVID 19 Restrictions	
5-minute body break			
1:35-2:15 pm	Plenary	Katie Kitchen & Marlee Mayer – Long Covid: On the ground real time evidence and lived experience	
2:15-2:30 pm	Refreshment Break		
Concurrent Podium Sessions 1 (10-minute presentations, followed by 5 minute Q&A)			
	Room 1	Room 2	Room 3
2:30-2:45 pm	Post COVID-19 condition: recommended outcomes and outcome measures for rehabilitation – Webber	Student Physiotherapist Professional Portfolios: An exploration of the learner’s perspective of its utility – Frick	Responsive Methods of Pain Assessment in Indigenous Populations - Zhang
2:50-3:05 pm	A Collaborative & Evidence Informed Approach to the Development of a Long COVID Program in Manitoba’s Provincial Academic Hospital – Sargent	Student Perspectives on the Dark Side of Interprofessional Education and Collaboration – Paslawski	Virtual kehokato win among multilocal northern Saskatchewan Métis Seniors in the time of Covid-19 - Oosman
3:10-3:25 pm	Advocating for Long COVID rehabilitation support in Manitoba: An Environmental Scan – Thille	A Scoping Review to Identify and Describe Characteristics of Theories, Models and Frameworks of Health Research Partnerships – Tittlemier	Needs Assessment of Physical and Occupational Therapy Services in Saskatchewan Treaty 4 Indigenous Communities – Reichert
3:30-3:45 pm	Three-month recovery from common negative physical, functional, and psychosocial effects among individuals infected with mild COVID-19 - Hussain		Addressing racism in the workplace: Evaluation of a workshop addressing reconciliation – Fricke
5-minute body break			
Concurrent Poster Presentations (5 minute presentation, followed by 5 minute Q&A)			
	Room 1	Room 2	Room 3
3:50-4:00 pm	Methodological development for in-field rest break intervention activity intervals to reduce exposure to occupational whole body vibration during agricultural machinery use. - Burnett	Low bone mass and trabecular bone deficits in children and adolescents with type 1 diabetes: A systematic review and meta-analysis - Zheng	iManus A Smart Telerehabilitation glove for upper extremity dysfunction after stroke - Banihani
4:05-4:15 pm	Which mobility capacity tests best predict daily walking in older adults with outdoor walking limitations? – Gil	Motor Competence and Resistance Training Participation among Women - Scheller	The Development of Playfulness among Youth with Disabilities - Bui
4:20-4:30 pm	Physical Activity as an Adjunct Therapy in Quiescent and Mildly Active Inflammatory Bowel Disease - A Systematic Review and Meta-Analysis (Protocol). – Oketola	Gait evaluation of stance control knee-ankle-foot orthosis in a patient with spinal cord injury - Ghoseiri	The Impact of COVID-19 Pandemic Public Health Measures on the Practice of Primary Care Allied Health Professionals in Manitoba and Ontario - Kaur

4:35-4:45 pm	Blood-flow restricted resistance exercise induced myokine secretion is correlated with changes in muscle strength but not fat free mass – Cordingley	Clinical Role Clarification of Physiotherapists and Kinesiologists in Diabetes Management in Primary Care Settings: A Modified Delphi Study - Proctor	Breast Cancer Shoulder App: Validating Shoulder ROM Measures - Pointer
4:50-5:00 pm	Surrogate Measure of Phantom Hand Motion – Ghoseiri		

Friday, March 25 th 9:00 am – 3:00 pm (All times are in CST)			
9:00-9:40 am	Plenary 2	Dr. Scotty Butcher - Essentials of Long COVID assessment for Rehabilitation Professionals	
5 Minute Body Break			
9:45-10:30 am	Keynote 2	Dr. Simon Décary - Long COVID: Are Physiotherapists the Key Players to Support Patients?	
15 Minute Refreshment Break			
Concurrent Podium Sessions 1 (10-minute presentations, followed by 5 minute Q&A)			
	Room 1	Room 2	Room 3
10:45-11:00 am	Examining fall risk screening and assessment practices across the continuum of care in Saskatchewan - Arnold	The Effect of Load and Volume Autoregulation on Muscular Strength and Hypertrophy: A Systematic Review and Meta-Analysis - Hickmott	Long-term impact of COVID-19: A systematic review of the literature and meta-analysis – Sanchez-Ramirez
11:05-11:20 am	Validating a portable force plate for in-field evaluation of postural sway - Burnett	Design and evaluation of iManus: a smart portable hand telerehabilitation platform – Asgari	Mobile App for Shoulder Rehabilitation Following Breast Reconstruction: A Pilot Study - Loepky
11:25-11:40 am	“Be Proactive, Not Reactive”: A Qualitative Description of Fall Risk Assessment, Injury Recovery and Post-Fall Care in Saskatchewan – Arnold	Marked Differences in Pediatric Bone Outcomes due to Inter-rater Variability in Manually Corrected Endocortical Contours - Ghafouri	Does the effect of pulmonary rehabilitation vary according to respiratory conditions? – Sanchez-Ramirez
11:45-12:00 pm		Muscle performance contributes to tibia bone strength, area and mass deficits in children with autism spectrum disorder – Abadi	
12:00-12:30 pm	Lunch Break		
12:30-1:30 pm	Keynote	Dr. Veronica McKinney - Snapshots of Northern Saskatchewan during COVID: Experiences, challenges, the way forward	
5-Minute Body Break			
1:35-2:15 pm	Plenary	Dr. Stacey Lovo - Community Perspectives on Virtual Rehabilitation for Chronic Musculoskeletal Pain	
5-Minute Body Break			
2:30 – 3:00 pm	Closing Remarks and Awards Presentations		