

## Rehabilitation Science Research Network for COVID: 2nd International Forum on COVID Rehabilitation Research

Friday April 19, 2024 9:30am – 4:30pm EST

Online (Zoom) and In-Person (500 University Ave, Room 140, University of Toronto)

**Free Event** 

Aim of Forum: To advance knowledge transfer and exchange, collaborations and partnerships in COVID rehabilitation research and practice.

Forum Program at a Glance	
Time (EDT)	Торіс
9:00-9:30am	Registration
9:30-9:40am	Land Acknowledgement & Welcome from the Rehabilitation
	Sciences Sector and Temerty Faculty of Medicine
9:40-10:00am	Overview & Aims of the Forum
	Jill Cameron & Kelly O'Brien, Co-Directors, <u>Rehabilitation Science Research Network for</u>
	COVID, University of Toronto
	Welcome from Long COVID Physio
	Todd Davenport, Chair, Long COVID Physio
	Welcome from Long COVID Web
	Angela Cheung, Co-Lead, Long COVID Web
10:00-10:40am	Keynote Session #1 – Developing Support Services for Long COVID:
	contending with a complex pathophysiology and an undulating
	symptom presentation
	Mark Faghy, Associate Professor, School of Human Sciences, University of Derby, UK
10:40-11:00am	Break & Poster Viewing in the Lobby
11:00-11:50am	Keynote Session #2 – Panel Discussion: Community engagement in
	rehabilitation research – a year in review
	Aim of Session: To build capacity learning from persons with lived experiences about
	their experiences and perspectives engaging in COVID rehabilitation research, to reflect
	on the PLRC score cards (1 year on) and to discuss recommendations, considerations and
	best practices for engaging in COVID rehabilitation research. Panelists: Margaret O'Hara (Long COVID Support UK); Linda Li (Department of Physical
	Therapy, UBC); Hannah Wei (Patient Led Research Collaborative and Advisory
	Committee); Sammie McFarland (Long COVID Kids and Advisory Committee); Susie
	Goulding (COVID Long Haulers Support Group Canada and Advisory Committee); Mark
	Rutledge (Advisory Committee member); Lindsay Skipper (Long COVID Physio, UK)
	Moderator: Kiera McDuff (Rehabilitation Science Research Network for COVID)
11:50am-1:00pm	Lunch & Poster Viewing in the Lobby
1:00-2:00pm	Research Evidence Session Part 1 – Health and Disability across
	Acute and Long COVID Illness Trajectories



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	Aim of Session: To foster knowledge transfer and exchange on evidence related to 1)
	understanding experiences of episodic disability; and 2) assessing episodic disability.
	1. Victor Ezeugwu, Assistant Professor, Faculty of Rehabilitation Medicine, Physical
	Therapy, University of Alberta
	2. Lindsey Hahn, Postdoctoral Fellow, OT, University of Alberta
	3. Behdin Nowrouzi-Kia, Assistant Professor, Department of Occupational Science and
	Occupational Therapy, University of Toronto
2:00-2:20pm	Break & Poster Viewing in the Lobby
2:20-3:10pm	Research Evidence Session Part 2 – Rehabilitation across Acute
	COVID-19 and Long COVID Care Continuums
	Aim of Session: To foster knowledge transfer and exchange on evidence related to
	COVID Rehabilitation research, specifically; i) identifying and examining safe approaches
	to rehabilitation; ii) examining the role, implementation and impact of models of
	rehabilitation care, iii) assessing access to safe, timely and appropriate rehabilitation and
	other health care provider services.
	1. Kiera McDuff, Program Coordinator, Rehabilitation Science Research Network for
	COVID, University of Toronto
	2. Diana Sanchez-Ramirez, Assistant Professor, College of Rehabilitation Sciences,
	University of Manitoba
	3. Jaylyn Leighton, Post-doctoral Fellow, St. John's Rehab, Sunnybrook Research
	Institute, Toronto, Ontario
3:10-4:15pm	Keynote Session #3 – Panel Discussion: Bridging Research Evidence
	with Real World: Community, Clinical and Policy Perspectives on
	Navigating the Maze of the Continuum of Care, Living with Long
	Panelists: Nisa Malli (Patient Led Research Collaborative); Chester Ho (University of
	Alberta); Adam Brown (Cornerstone Physiotherapy); Jessica DeMars (Breathe Well
	Physio); Helen Skiffington (Occupational Therapist, UK); Alexandra Rendely (University
	Health Network)
	Moderator: Katie Churchill (Rehabilitative Care Alliance)
4:15-4:30pm	Next Steps, Wrap-Up, and Evaluations
	The Debelilitation Science Descende Natural for COVID is funded by Tensorty Ferrylty of Madising

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Forum Implementation Committee: Kelly O'Brien, Jill Cameron, Kiera McDuff, Nisa Malli, Alexandra Rendely, Sabrina Poirier, Laura Bassi, Katie Churchill, Rob Page

LONG COVID WEB



Rehabilitation Science Research Network for COVID



