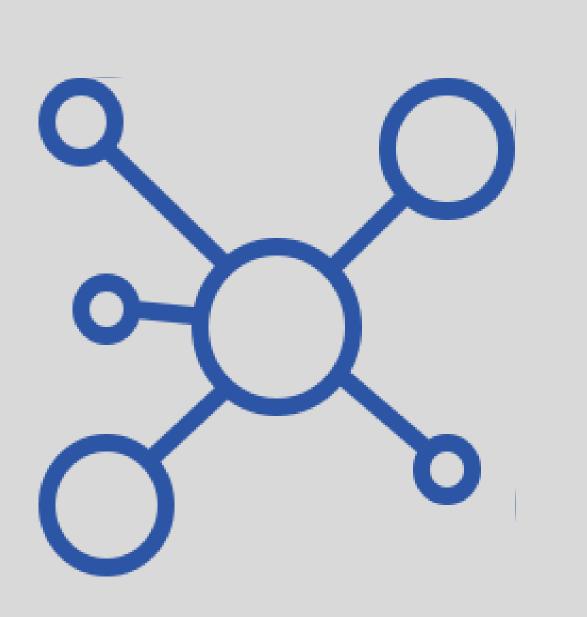


CO-DESIGNING A 'LONG COVID EDUCATION AND AWARENESS HUB': ADDRESSING PSYCHOSOCIAL NEEDS ACROSS THE CONTINUUM OF CARE



- well-being
- LC also disrupts the lives of informal caregivers (CGs)
- centered rehabilitation practices that address the psychosocial impacts of living with LC



• The purpose of this project is to co-design an evidence- and experience-informed 'LC Education and Awareness Hub' to optimize needed psychosocial rehabilitation supports across standards of care in Canada.

- n=25 stakeholders were recruited (n=11 people with LC (PWLC), n=4 caregivers (CGs), and n=9 health and social care providers (HSCPs)) across Canada.
- 8 virtual co-designed workshops (May and July, 2023) engaging using the **4'D cycle of appreciative inquiry** (Discover, Dream, Design, Deploy).



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Project Context:

 Long COVID (LC) is an emerging condition impacting 35% of COVID-19 patients LC not only impacts one's physical health, it also affects their psychosocial

Health and social care providers (HSCPs) are positioned to support person-

Study Purpose:

Data Collection:

stakeholders in brainstorming, discussion, and consensus-building activities

For more information, or to connect regarding this project, please email: Jaylyn Leighton, PhD at jaylyn.leighton@sunnybrook.ca

translation (KT) outcomes for each area.

EDUCATION

e.g., employer education pamphlet.

ADVOCACY AND PUBLIC HEALTH MESSAGING

e.g., digital storytelling docu-series.

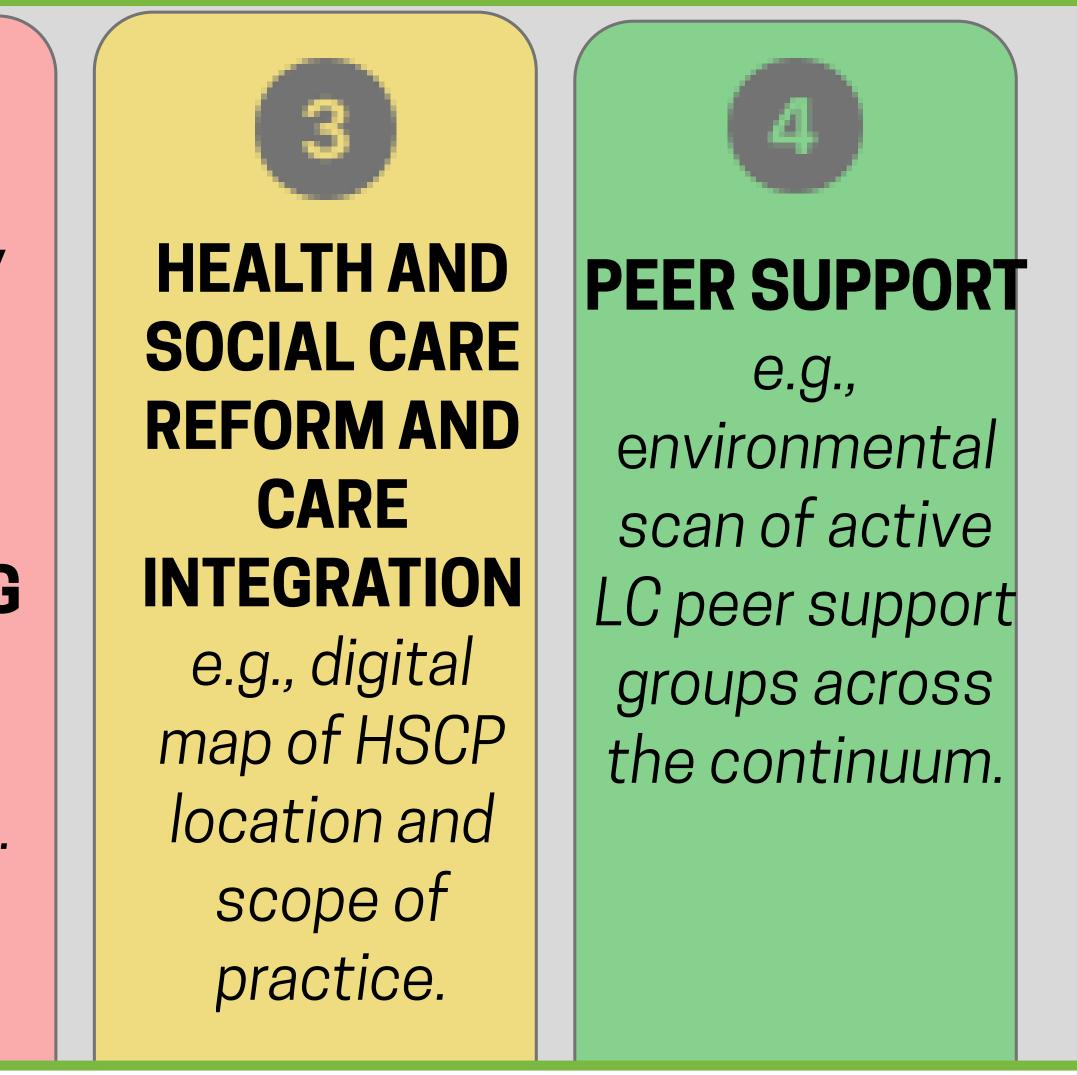
'The LC Education and Awareness Hub' Housed digitally online, www.LivingWithLongCovid.ca

- general public
- **Purpose:** The 'LC hub' has been co-designed to provide **LC-specific rehabilitation** knowledge/practices that can be integrated into current standards of care in Canada



Results:

• We collectively **identified four key areas** to address through the 'LC Hub,' and co-designed public-, academic-, and practice-facing knowledge



• **Target audience**: PWLC, CGs, HSCPs, policy-makers, government officials, and the

Rehabilitation Science Research Network for COVID





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