

The Stepped Care 2.0 Landscape

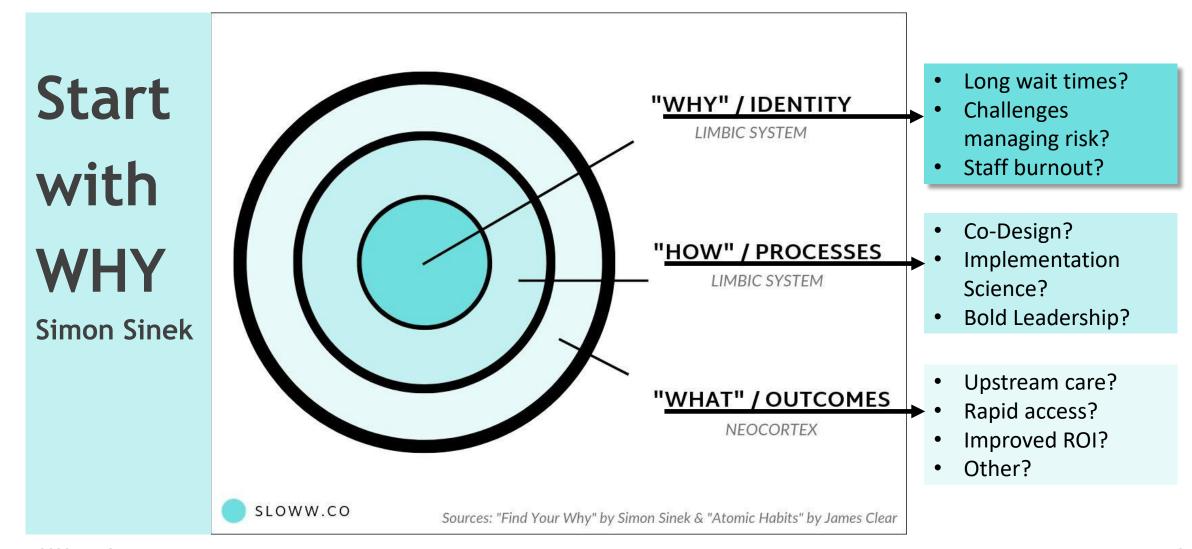
PETER CORNISH, PHD

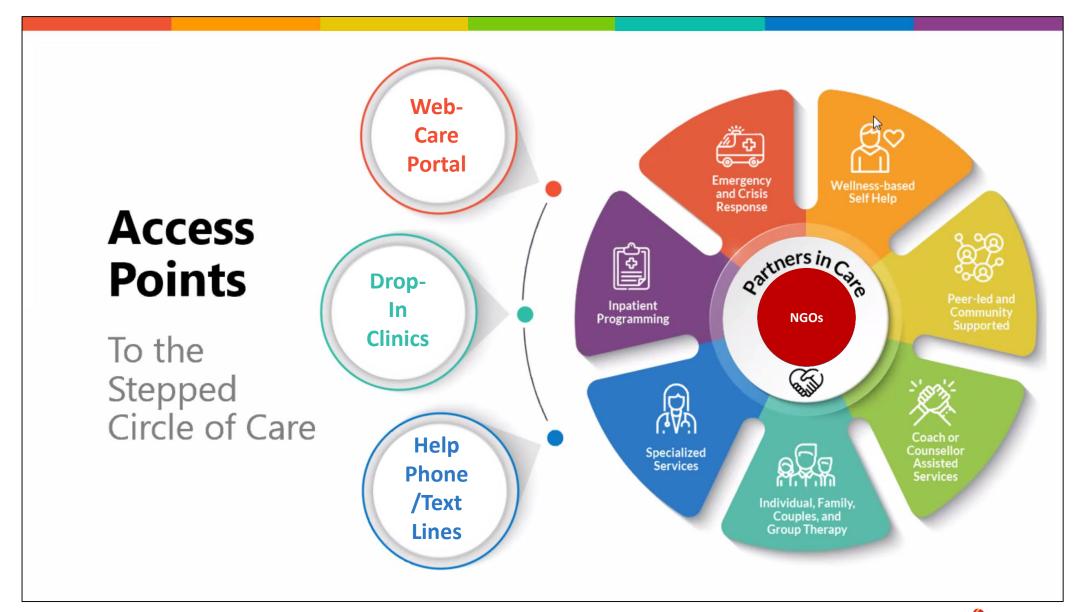
SC2.0 Defined

A sustainable, efficient, flexible, 9-level, comprehensive system for developing, adjusting, delivering, and monitoring evidence-based, recovery-oriented population level and clinic-based mental health programs which are aimed at promoting social justice, both community connection and client responsibility, client empowerment and resilience, and a respect for client choice and preference.





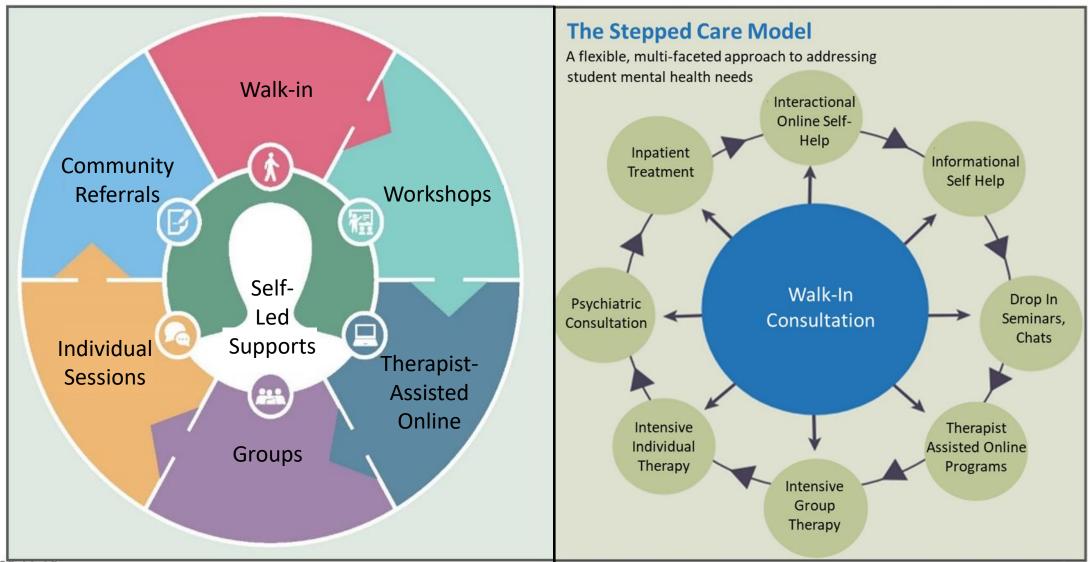


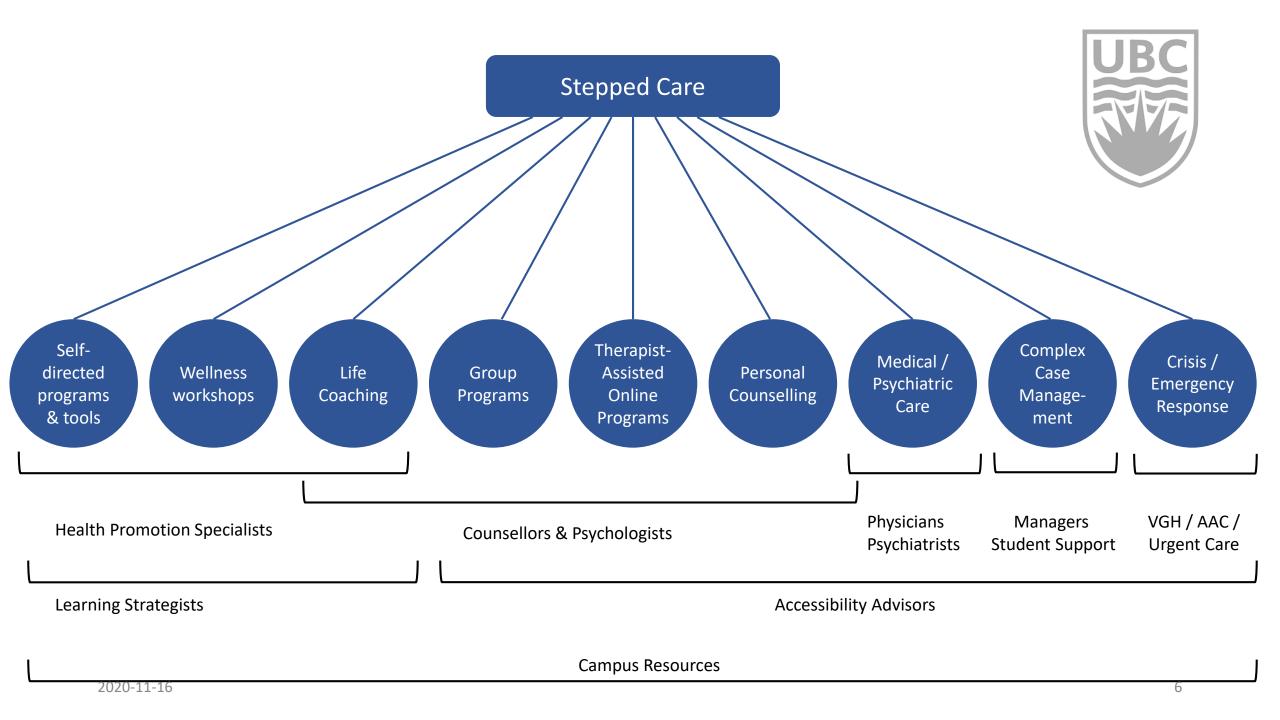




















IMPLEMENTATION SCIENCE (I.S.)

Implementation science can be defined as "the scientific study of methods to promote the systematic uptake of research findings and other evidence-based practices into routine practice, and, hence, to improve the quality and effectiveness of health services" (Eccles & Mittman, 2006)



Formula For Success

Effective Innovations



Effective Implementation



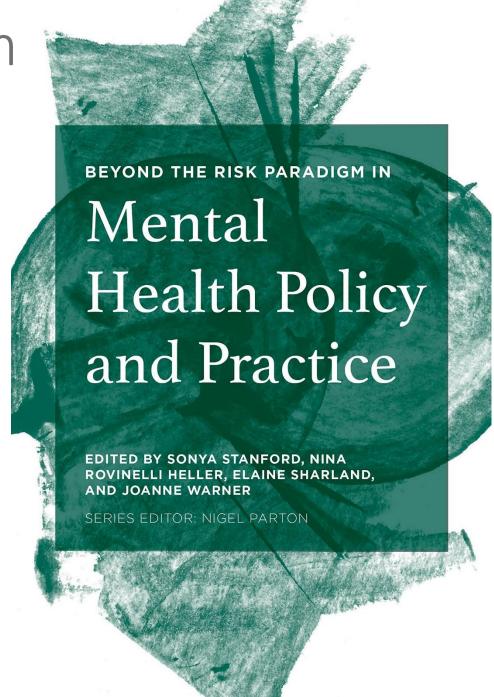
Enabling Contexts

Socially Significant Outcomes SC2.0 is bold & disruptive and, as such, requires considerable attention to implementation strategy; otherwise, current practices upheld by established tradition will hold sway



The risk paradigm

"corporate-oriented risk management strategies, overly focused on the possibility of danger, obscure the value of risk- taking activities. Such negative "risk thinking," sets the stage for narrow and defensive practice, reduces opportunities for therapeutic intervention and privileges meeting service providers' (rather than service users') goals" (p. 194).





SC2.0 Post-Secondary, Provincial, Territorial &

National (Canada) Implementation





































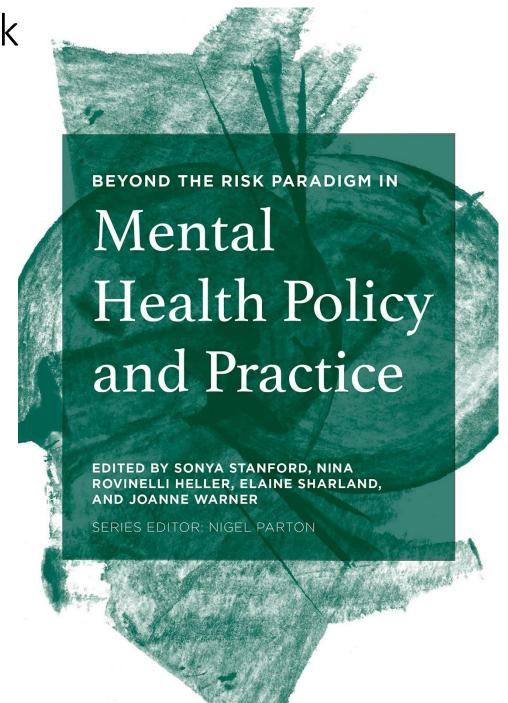




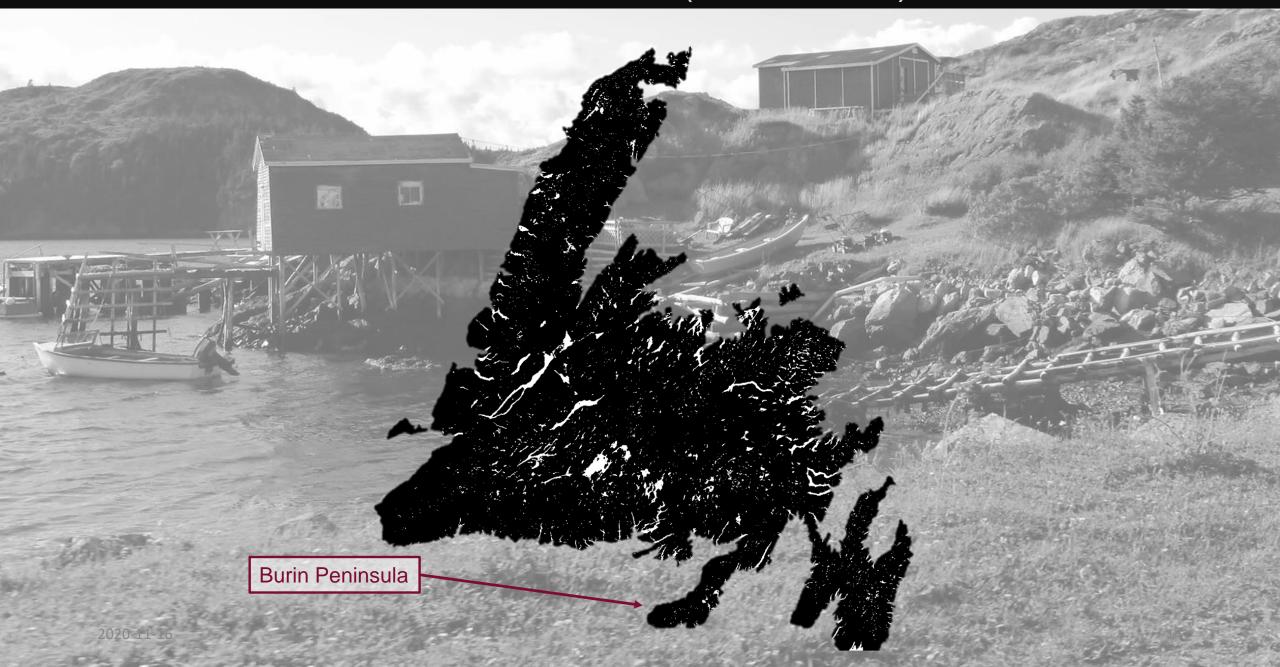


Moving beyond the risk paradigm

- Open-access, multimodal care upstream
- Population health approaches integrated in to care system
- Less assessment up front
- Balance of deficit and strengths-based assessment
- Rely less on clinical trials and more on regular therapeutic measurement
- Adopt client-centric decision making
- Integrate recovery principles throughout the care continuum



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- 2016: 6 suicides in 14-month period in a town with population of 1400
- Initially, postvention teams descended on the community to identify "those at risk"
- Advocacy groups rejected this plan
- Rather than focusing on the negative, or targeting those "at risk", the people of the Province drew on the *Towards Recovery* policy demanding same-day care for all

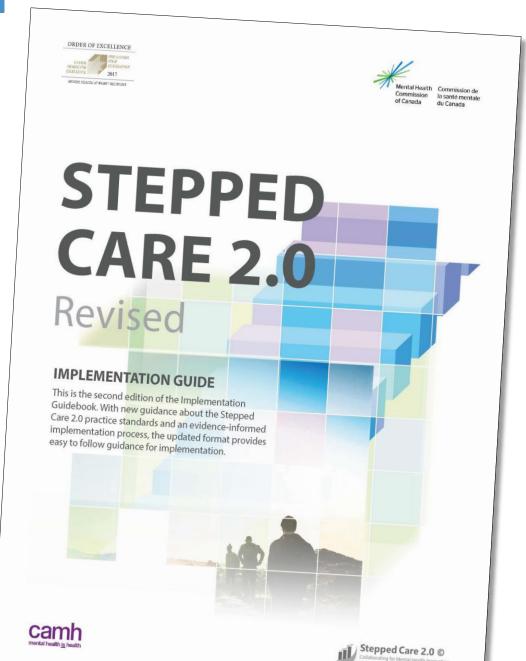
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- 2017: Doorways single session clinic opened in Burin Peninsula
- End of wait list
- Community members report high satisfaction
- 2018 Doorways and Stepped Care scaled across the province



SC2.0 Implementation Guide

- Co-designed & adapted with all community stakeholders
- 2-4 year process
- Includes standards of practice & drivers for success





Essential Components of SC2.0

CORE COMPONENT 3

CORE COMPONENT 2 Risk management is evidence-informed. Services populating the distributed, and effectively addresses Stepped Care 2.0 model align stigma inherent in the dominant risk **CORE COMPONENT 4** to a variety of step levels, paradigm. Continuous service improvement reflect various intensities. is achieved through ongoing and include both formal and monitoring and improvement informal services. cycles. CORE COMPONENT 5 **CORE COMPONENT 1** Recovery-oriented Co-designed with Key practice is consistently Stakeholders and clearly demonstrated. MODEL DESIGN AND **IMPROVEMENT** CLIENT'S CARE **EXPERIENCE CORE COMPONENT 6 CORE COMPONENT 9** Same day access to Client-centric treatment multiple levels of care planning (3) **CORE COMPONENT 7 CORE COMPONENT 8** Guided by one-at-a-time Treatment planning is flexible and intervention approach responsive by strategically reviewing client data and making data-informed adjustments as needed.

Standards for:

- Model design and improvement
- Client's care experience

2020-11-16 adjustments as needed.



Thank you



End of Opening Statement