

Going Rural: Enhancing Practice Education A Collaborative Health Education Symposium

Summary Report November 2021

Introduction

On October 21, 2021, UBC Health hosted *Going Rural:* Enhancing Practice Education, a virtual collaborative health education symposium on practice education in rural and remote areas of British Columbia. The symposium focused on the Rural Education Acceleration and Collaboration in Health (REACH) Action Framework. REACH is intended to increase the number of health student placements in rural and remote areas of BC in order to build placement capacity across the province. The REACH Action Framework provides an approach for engagement and includes a broad range of collective actions for rural health partners to improve the assessment, development, design, implementation, and monitoring of rural practice education.

The symposium was intended to bring together health partners who have a role in facilitating the delivery of practice education in rural and remote areas of BC to discuss the REACH Action Framework development process, contents, and lessons learned as well as identify collaborative opportunities to utilize the framework in order to enhance capacity and quality of rural and remote practice education.

The symposium aims were:

- Highlight the urgent need to take action
- Increase the visibility of rural practice education
- Frame the approach
- Catalyze individual and collective action
- Sustain momentum
- Build networks of people and resources

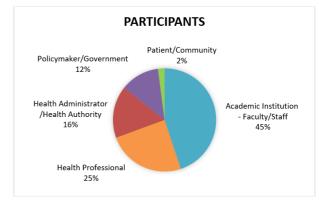
Participants

The symposium was open to students, academics, administrators, health professionals, students, patients, community members, health authorities, and government staff working in and/or researching rural practice education in the health professions. There were 126 people who registered for the symposium and 98 people who attended. The graph shows the breakdown of

participants by partner group.

Students were invited to attend; however, the symposium was scheduled during the day when most health professional students have mandatory classes or community placement rotations, so there were no student participants at the symposium.

A list of participants is available in the Appendix.



Overview

The symposium opened with an Indigenous welcome and prayer from Elder Cheryl Schweizer from the Tl'azt'en Nation, followed by remarks from Dr. Ray Markham, UBC's Special Advisor to the Vice-President, Health on Health Systems and Executive Director, Rural Coordination Centre of BC.

Carrie Krekoski, Practice Education Manager at UBC Health, provided an overview of the development process and content of the REACH Action Framework, a copy of which participants had received prior to the symposium.

The symposium was structured to foster discussion between participants around the four themes of the framework (Plan & Innovate, Recruit, Retain, and Sustain) in order to move the framework forward. Participants were asked to self-select breakout rooms based on theme and discuss strengths and opportunities of the framework, which actions in the framework could be implemented, and what success would look like. Participants also shared information about related initiatives and prioritized actions.

During the report back, groups made recommendations for priority collective actions for each theme. The symposium ended with next steps and closing remarks from Donna Drynan, Director of Education at UBC Health.

Discussion Summary

While each breakout group was focused on an individual framework theme, many discussions overlapped with other themes. Central subthemes, proposed actions, and discussions from each breakout group have been synthesized below and will be further explored by and/or developed through working groups led by partners.

Key Points		Theme(s)
•	Ensure representation of rural community and patients at all levels of health education – pre-requisite learning, admissions, teaching and learning, and preceptorship (e.g. opportunities to engage with rural patients, explore rural student access to pre-requisite learning for entry to health professions' programs, and better understand/respond to the needs of rural communities)	Plan & Innovate
•	Collaborate to support rural interprofessional education and practice (e.g. collective efforts across post-secondary institutions to support interprofessional education/collaboration, address governance, scheduling, siloed training)	Plan & Innovate
•	Prepare students for rural and diverse communities and enhance preparatory curriculum and rural learning experiences/opportunities	Plan & Innovate Recruit
•	Provide a student housing support/network of available rural housing for all health professional students	Plan & Innovate Recruit
•	Connect interdisciplinary students with rural practice information, rural peers and faculty/preceptors to help orientate students to rural placements, understand student needs, increase interest in rural practice, reduce isolation during rural placements and foster interprofessional education/collaboration	Recruit Retain
•	Utilize technology to support communities of practice among students and practitioners and as a source of support to students' learning alongside hands-on learning opportunities	Retain

Key Points	Theme(s)
Protect time to stay connected with rural education partners, be intentional about keeping momentum (e.g., a symposium that features innovation across rural sectors – education, health, and community and opportunities to learn about what others are doing)	Retain
Enhance pipelining efforts that include funding incentives for students to return to rural communities, creating rural health professions' educator pathways, and supporting interprofessional mentorship for high school students	Retain Sustain
 Enhance rural practice education capacity by sorting out inequity in preceptor payment, upscaling part-time preceptors, and utilizing community-based experiential education facilitators who support students and preceptors 	Sustain Plan & Innovate

Next Steps

The role of UBC Health is to facilitate rural health partner groups in building and sustaining relationships developed at the symposium in order to develop and implement the priority actions that were identified.

UBC Health will share the symposium report with participants, the REACH Advisory Committee, and others who expressed interest in but were unable to attend the symposium. UBC Health will also invite rural health partners to continue their discussions and advance proposed priority actions through special interest groups. They will have opportunities through future, regional, and project-focused sessions to advance framework and implement actions

To share findings more broadly and in the spirit of collaboration, UBC Health will present a summary of the symposium at the Association for Co-operative Education and Work-Integrated Learning BC/Yukon (ACE-WIL) symposium in November 2021.

REACH Action Space

UBC Health has developed an online REACH Action Space for rural health partners to access during their ongoing implementation of the framework. The Action Space aims to foster discussion and strengthen connections between partners in health professions practice education as well as create a virtual think tank for further innovation, policy analysis, scenario planning, and action to enhance the rural/remote work-integrated learning ecosystem. Visit the REACH Action Space at health.ubc.ca/reach.

Acknowledgements

REACH is supported by funding through the Ministry of Advanced Education and Skills Training. REACH project partners are:

- Health professional programs at UBC
- School of Nursing at the University of Northern British Columbia
- College of New Caledonia
- Rural Coordination Centre of BC
- Northern Health

UBC Health would like to thank all participants for their engagement during the symposium and their commitment to enhancing capacity and quality rural and remote practice education in British Columbia.

Appendix: Participants

Ibolya Agoston, Northern Health

Melinda Allison, Northern Health

Alyssa Amit, Ministry of Advanced Education and Skills Training

Judy April, Northern Health

Kimberley Aubert, Justice Institute of BC

Tanya Barrett, College of New Caledonia

Karin Blouw, University of Northern British Columbia

Jeff Boniface, University of British Columbia

Lisa Bower, Vancouver Coastal Health

Eric Bringsli, Ministry of Health

Ali Browes, University of British Columbia

Melody Chilibeck, Ministry of Health

Minda Chittenden, ReFunction Health Group

Marcia Choi, University of British Columbia

Jacky Coates, University of British Columbia

Josh Cook, Ministry of Health

Christie Diamond, Provincial Health Services Authority

Donna Drynan, University of British Columbia

Valery Dubenko, Ministry of Health

Lubna Ekramoddoullah, University of British Columbia

Colleen Enns, Pacific Northwest Division of Family Practice

Ben Fair, University of British Columbia

Kayla Fang, University of British Columbia

Terry Fedorkiw, University of British Columbia / University of Northern British Columbia

Carole Fell, Northern Health

Stefanie Finch, Northern Health

Kim Foster, Northern Health

Bre Ghesquiere, Ministry of Health

Sherry Gill, Island Health

Gurprit Gill, Vancouver Coastal Health

William Godolphin, University of British Columbia

Leila Goharian, Vancouver Coastal Health

Jennifer Golinski, University of British Columbia

Riki Gottlieb, University of British Columbia

Veronica Grant, University of British Columbia

Sarah Gray, University of British Columbia / University of Northern British Columbia

Carmen Harrington, Ministry of Health

Holly Heximer, Interior Health

Faith Hinds, Interior Health

Lizzie Hodkinson, University of British Columbia

Courtenay Hopson, Northern Health

Maria Hubinette, University of British Columbia

Andrea Ingstrup, First Nations Health Authority

Sandra Jarvis-Selinger, University of British Columbia

Cecilia Jevitt, University of British Columbia

Nadeen Johansen, Ministry of Health

Kaillie Kangro, Vancouver Coastal Health

Mandy Kennedy, Interior Health

Asia Kent, Ministry of Health

Cathy Kline, University of British Columbia

George Kogan, Ministry of Health

Carrie Krekoski, University of British Columbia

Katharine Krystalowich, Ministry of Health

Sarah LaFleur, Interior Health

Rob Lazzinnaro, Interior Health

Tysen LeBlond, Northern Health

Jenny Li, University of British Columbia

Diana Lin, University of British Columbia

Michelle Lui, College of New Caledonia

Daryl Luster, BC Hepatitis Network

Gordon Ly, University of British Columbia

Vera Maesen, University of British Columbia

Ray Markham, Rural Coordination Centre of BC / University of British Columbia

Anne Martin-Matthews, University of British Columbia

Jasmine Mason, University of British Columbia

Alison McLean, Vancouver Coastal Health

Olivia Newton, Northern Health

Christie Newton, University of British Columbia

Melanie Nielsen, Ministry of Advanced Education and Skills Training

Juliet Oshiro, Rural eMentoring BC

Shelley Pallot, Northern Health

Danielle Rettie, Northern Health

Daryl Reynolds, BC Association of Kinesiologists

Robin Roots, University of British Columbia / University of Northern British Columbia

Shawna Ryan, College of the Rockies

Caroline Sanders, University of Northern British Columbia

Jeff Small, University of British Columbia

Hana Sroka, Canadian assoc of Genetic Counsellors

Allie Stephen, Northern Health

Taylor Turgeon, Northern Health

Robyn Turner, Northern Health

Cindi Valensky, University of British Columbia

Courtney Verhage, Kwantlen Polytechnic University

Rhoda Viray, Northern Health

Cara Visagie, Northern Health

Kara Vogt, University of British Columbia

Tanya Webster, Northern Health

Carl Whiteside, Rural Coordination Centre of BC

Rita Wiebe. Community Member

Vanessa Wiebe, University of British Columbia

Elisha Williams, University of British Columbia

Jaime Williams, Vancouver Coastal Health

Paul Winwood, University of British Columbia / University of Northern British Columbia

Victoria Wood, University of British Columbia

Adrian Yee, University of British Columbia

Janice Yeung, University of British Columbia

Sandra Zhou, Ministry of Health