

## Virtual Mentoring and Networking Event, February 8, 2023 Mentor Topics and "Ask me about" Questions

REGISTER: bit.ly/3vsPXIV

CHOOSE YOUR MENTORS: http://bit.ly/3jQCecq

Mentor	Title	"Ask me" About Topics
Dr. Anita Benoit, Assistant	Frustrations, fears and	-Building resilience through lived
Professor, Department of	failures: Building	experience
Health and Society,	resilience, learning from	-Overcoming failures and moving
University of Toronto	setbacks	forward
		-Learning from setbacks
Dr. Christine Cassidy,	Doing health system	-Challenges and lessons learned
Assistant Professor, School	implementation science	about carving out an embedded
of Nursing, Dalhousie	on the tenure track	science career with the health
University		system while employed by a
		university -Benefits of co-created research
		-Concept of rigour vs. relevance
		in applied health research
		in applied flediti feeddion
Dr. Jenna Haverfield,	Non-linear career paths	-Staying in academia or pursuing
Scientific Research	inside and outside	a career in another industry -
Manager, Research Institute	academia: An	what advice do you have?
of the McGill University	international perspective	-Non-linear career paths in
Health Centre		research: interdisciplinarity,
		having another career before
		becoming a researcher
		-How to make a move out of
		academia?
Dr. Joelle LeMoult,	Work-life balance on the	-Working smarter, not harder.
Associate Professor,	journey from graduate	-Aligning your time with your
Department of Psychology,	school to tenure	priorities.
University of British		-The power of the three Ds (do,
Columbia		dump, delegate)
		•





PWHR				
PARTNERSHIP for WOMEN'S HEALTH RE	SEARCH			
Dr. Kate Rossiter, Senior Manager of Provincial Services, Ending Violence Association of BC	From Phd to non-profit: Careers outside academia	-How did you make the transition from academia to the non-profit sector? -What academic experience and skills were the most transferrable to your work in the non-profit sector? -What skills were you missing from academia that you needed to develop to succeed in the non-profit sector? -How have you maintained connections to academia while working in the non-profit sector, and how has your work benefitted from those connections? -What has been most rewarding about your career outside academia, and do you ever regret leaving academia?		
Dr. Melissa Tremblay, Assistant Professor, Department of Educational Psychology, University of Alberta	Community-based, feminist research that honors Indigenous worldviews	-Conducting ethical community- based research -Balancing Indigenous perspectives and academic expectations -Co-creating knowledge for social change		
Dr. Paul van Donkelaar, Professor, School of Health and Exercise Sciences, University of British Columbia	Navigating difficult terrain: The nightmare breakout room	-Deep breaths: surviving worst- case scenarios -Thinking about the big picture in the face of frustrations, fears, and failures		
Dr. Seija Kromm Assistant Scientific Director Maternal Newborn Child & Youth Strategic Clinical Network, Alberta Health Services	From Phd to government health services	-What skills learned through research are transferable to working in the public service? -What was the biggest change or challenge in a new work culture -What networks or contacts were important for making the move from academia to government?		







Dr. Shiva Nourpanah, Director Programs and Stakeholder Relations, Nova Scotia Advisory Council on the Status of Women	Forging partnerships to advance research, programs and policy	-What skills developed through your graduate training are most useful to you in your current role? -Combining work in government and academia: benefits and challenges
Dr. Tihut Asfaw, Senior Policy Analyst, Health Canada tihut.asfaw@hc-sc.gc.ca [can share email]	From PhD to public service	What led you to a career in the public service? What advice do you have for trainees who are interested in government careers? Rewards and frustrations of working in government and towards better application of sexand-gender-based analysis?