Sexually Transmitted and Blood-borne Infections (STBBI) Testing and Linkages to Care: Reaching the Undiagnosed

Ottawa Marriott Hotel 100 Kent Street, Ottawa, ON February 4-5, 2020

Hosted by CIHR Centre for REACH 3.0 / MAP Centre for Urban Health Solutions, the National Collaborating Centre for Infectious Diseases & the Public Health Agency of Canada

Overarching Strategic Goals of the Pan-Canadian Framework for Action: Reducing the Impact of Sexually Transmitted and Blood-borne Infections in Canada by 2030:

- Reduce the incidence of STBBI in Canada
- Improve access to testing, treatment, and ongoing care and support
- Reduce stigma and discrimination that create vulnerabilities to STBBI ٠

Meeting Objectives:

- 1. To introduce new testing technologies and approaches and to share current implementation research (projects and programs) and evidence on STBBI point of care testing and linkages to care;
- 2. To identify and discuss opportunities and challenges to facilitating scale-up of testing and linkages to care:
- 3. To create a common understanding of the current policies related to the STBBI testing landscape and pending developments; and
- 4. To create a mechanism to support ongoing communication about best practices and lessons learned with the implementation and scale-up of projects and programs across the country.









Public Health

Agence de la santé Agency of Canada publique du Canada

Agenda

February 4 th , 2020	
7:30 am to 8:30 am	Breakfast and registration
8:30 am to 9:00 am	 Welcome <u>Facilitator</u>: Jody Jollimore, Community-Based Research Centre Opening invocation – Elder Annie Smith St-Georges Opening remarks from Public Health Agency of Canada – Kimberly Elmslie Review of agenda, meeting objectives and introductions
9:00 am to 9:45 am	Bringing new innovations in STBBI testing with linkages to care to Canada
	Chair: Geneviève Boily-Larouche, Canadian Institute for Health Research
	 Setting the stage - Sean B. Rourke, Centre for REACH 3.0 and MAP Centre for Urban Health Solutions What is working in the real world: A Canadian STBBI point of care testing realist review – Yoav Keynan, National Collaborating Centre for Infectious Diseases Global lessons on access to testing and linkage - Rosanna Peeling, London School of Hygiene and Tropical Medicine Q/A and Discussion (15 min)
9:45 am to 10:00 am	Nutrition break
10:00 am to 11:15 am	 Reaching the undiagnosed – Voices from the community <u>Chair</u>: Stephanie Van Haute, Nine Circles Community Health Centre Scott Elliott, Dr. Peter AIDS Foundation Raye St. Denys, Shining Mountains Living Community Services Len Tooley, Community-Based Research Centre Denese Frans, Women's Health in Women's Hands Community Health Centre Daryl Luster, Pacific Hepatitis Network Q/A and Discussion (15 min)
11:15 pm to 12:15 pm	Breakout session – Acknowledging success
12:15 pm to 1:00 pm	Lunch and Networking
1:00 pm to 2:00 pm	Novel approaches to testing, reaching the undiagnosed and linkages to care: Structural interventions and promising practices
	Chair: Jordan Feld, University Health Network

	 Self-testing innovations for reaching those with HIV/HCV - Nitika Pant Pai, McGill University Advancing testing innovation among gay, bisexual, queer, trans, and two-spirit men – Nathan Lachowsky, University of Victoria
	 Novel dried blood spot models for reaching hard-to-reach populations with HIV and HCV – John Kim, National Microbiology Laboratory HIV-STBBI testing in rural and remote areas in Manitoba - Mike Payne, Nine Circles Community Health Centre
2:00 pm to 2:15 pm	Nutrition break
2:15 pm to 3:15 pm	Cont'd: Novel approaches to testing, reaching the undiagnosed and linkages to care: Structural interventions and promising practices
	 Dual syphilis and HIV point of care testing to improve access to testing among inner city, remote, rural and hard to reach populations in Alberta Ameeta Singh, University of Alberta Population-level approaches to increase STBBI testing – Jason Wong,
	 Population-level approaches to increase STBBI testing – Jason Wong, British Columbia Centre for Disease Control Pharmacy-based interventions for STBBI – Christine Hughes, University of
	Alberta Q/A and Discussion (15 minutes)
3:15 pm to 4:15 pm	Breakout session –Identifying challenges for implementation
4:15 pm to 4:30 pm	End of day 1 wrap-up Facilitator: Jody Jollimore, Community-Based Research Centre
February 5 th , 2020	
7:30 am to 8:30 am	Breakfast
8:30 am to 8:45 am	Welcome and recap of day 1
	Facilitator: Jody Jollimore, Community-Based Research Centre
	Genevieve Tremblay, Public Health Agency of Canada
8:45 am to 10:00 am	Breakout session – Identifying potential solutions
10:00 am to 10:15 am	Nutrition break
10:15 am to 11:30 am	Cont'd Breakout session – Identifying potential solutions (report back and discussion)

11:30 am to 12:00 pm	Next steps and closing of meeting
	Facilitator: Jody Jollimore
	 What we heard – successes, challenges, gaps, innovations, potential solutions Closing invocation – Elder Annie Smith St-Georges
12:00 pm to 1:00 pm	Lunch and networking