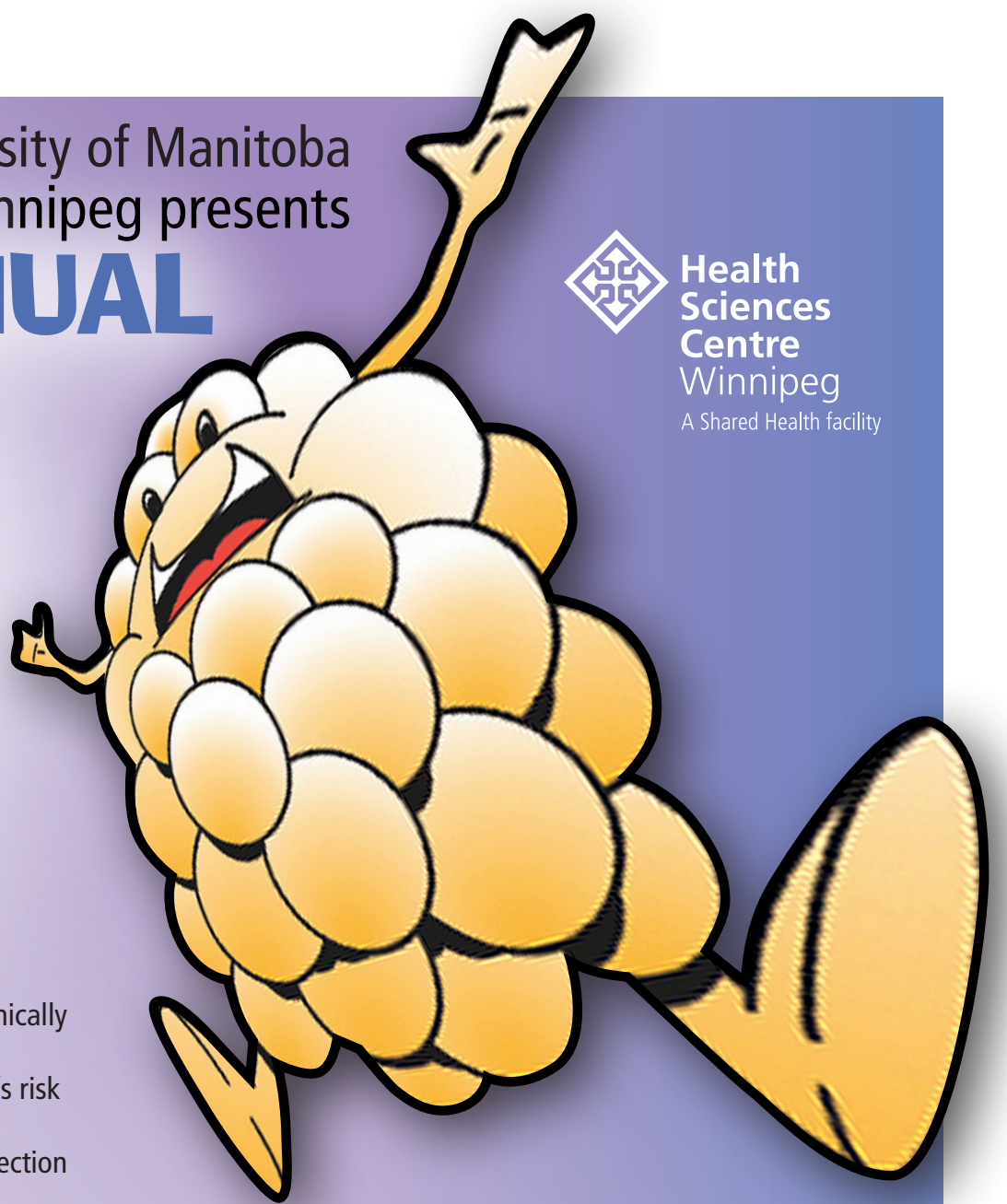


In Collaboration with the University of Manitoba
the Health Sciences Centre Winnipeg presents

THE 27th ANNUAL

BUG DAY



Overall Program Objectives:

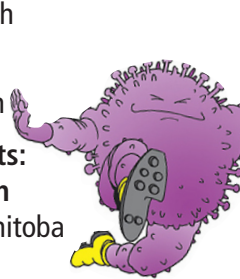
By attending this program, the attendee will be able to:

1. State the names of the key pathogens that have been clinically and socially relevant over the past 27 years.
2. State how the determinants of health influence a person's risk for infection
3. State how to modify risk factors for the acquisition of infection

Tuesday, October 17, 2023

Join us digitally by registering before Oct 16, 2023
at: www.hsc.mb.ca/Bugday.html

Bug Day Agenda

<p>0753 - 0755 Land Acknowledgment Lanette Siragusa, RN, Shared Health</p> <p>0755 - 0800 Introduction to Bug Day / Grand Rounds John Embil, MD, Winnipeg Regional Health Authority</p> <p>0800 - 0900 Medical Grand Rounds: The Immunocompromised Host: A Call to Action Armelle Villalobos, MD, University of Manitoba</p> <p>0900 - 0915 Harm Reduction in First Nations Barry Lavallee, MD, Keewatinohk Inniniw Minoayawin Inc.</p> <p>0915 - 0930 Controlling Human Papilloma Virus: Closing the Gaps in the Screening and Treatment of Cervical Cancer through Self-Sampling Patricia Garcia, MD, Cayetano Heredia University (UPCH), Peru</p> <p>0930 - 0945 New Therapies for the Management of Sepsis Ryan Zarychanski, MD, University of Manitoba</p> <p>0945 - 1000 Questions and Answers</p> <p>1000 - 1015 Break</p> <p>1015 - 1030 Breastfeeding in Women Infected with the Human Immunodeficiency Virus Vanessa Poliquin, MD, University of Manitoba</p> <p>1030 - 1045 Vaccine Preventable Diseases in the Aftermath of the Pandemic Santina Lee, MD, University of Manitoba</p> <p>1045 - 1100 An Update on Congenital Syphilis Jared Bullard, MD, University of Manitoba</p> <p>1100 - 1115 Questions and Answers</p> <p>1115 - 1130 The Persistent Threat of Filoviruses Logan Banadyga, PhD, Public Health Agency of Canada</p> <p>1130 - 1145 The Global Public Health Information Network (GPHIN): An Essential Tool for Early Warning Cas Taylor, MSc, Public Health Agency of Canada</p> <p>1145 - 1200 Canada's Approach to Monitoring Infectious Diseases through Wastewater Surveillance Chand Mangat, PhD, Public Health Agency of Canada</p>		<p>1200 - 1215 Questions and Answers</p> <p>1215 - 1245 Lunch Break</p> <p>1245 - 1300 The Major Accomplishments of Public Health Tim Hilderman, MD, Manitoba Health</p> <p>1300 - 1315 What did COVID Teach Us? Brent Roussin, MD, Manitoba Health</p> <p>1315 - 1330 Antimicrobial Household Products: The Good, The Bad, The Unknown Ayush Kumar, MD, University of Manitoba</p> <p>1330 - 1345 Questions and Answers</p> <p>1345 - 1400 Infection with the Human Immunodeficiency Virus in Manitoba: The Current Crisis and Path Forward Ken Kasper, MD, University of Manitoba Kimberly Templeton, MSc, Manitoba HIV Program</p> <p>1400 - 1415 HIV, Hepatitis C and Syphilis Outbreaks in Saskatchewan: What Can Manitoba Learn from the Saskatchewan Experience Stu Skinner, MD, University of Saskatchewan</p> <p>1415 - 1430 Changing Polices for Assessment of Sexual Risk Behaviours in Canadian Blood Donors Mindy Goldman, MD, Canadian Blood Services</p> <p>1430 - 1445 Questions and Answers</p> <p>1445 - 1500 Break</p> <p>1500 - 1515 <i>Echinococcus multilocularis</i>: A Deadly Tapeworm in Winnipeg? Pierre Plourde, MD, Winnipeg Regional Health Authority</p> <p>1515 - 1530 An Unwanted Souvenir: Chagas on the Prairies Philippe Lagacé-Wiens, MD, University of Manitoba</p> <p>1530 - 1545 Manitoba's Most Unwanted: Frequently Recovered Parasites Paul Van Caesele, MD, Cadham Provincial Laboratory</p> <p>1545 - 1600 Questions and Answers</p>	
---	--	---	---