



Combating the 'fake news' epidemic – understanding and preventing the spread of misinformation

Saskatchewan Epidemiology Association Symposium 2018

Wednesday, October 3rd, 2018

Marquis Hall, University of Saskatchewan, Saskatoon, SK

AGENDA

7:30 am	Registration, hot breakfast, and poster set-up
8:30 – 8:45 am	Opening remarks Dr. Saqib Shahab, Chief Medical Officer, Saskatchewan
8:45 –9:45 am KEYNOTE	Knowledge Mobilization in Times of Disinformation (or how to counter fake-news and lies with research). Dr. Shannon Sampert; Director & Editor, Evidence Network; Associate Professor, Univ. of Manitoba
9:45 – 10:15 am	Communicating data – How to avoid being part of the “fake news” problem. Dr. Cheryl Waldner; Professor, Western College of Veterinary Medicine, Univ. of Saskatchewan
10:15 – 11:00 am	BREAK AND POSTER VIEWING
11:00 -11:15 am	The role of non-traditional factors in promoting healthy eating among children attending early learning centers. Se'era Anstruther; College of Pharm. Nutr., Univ. of Saskatchewan – Student Oral
11:15 – 11:45 am	Lessons learned on herd effect from the Hutterite community. Dr. Mark Loeb; Professor, Pathology and Molecular Medicine, Clinical Epidemiology and Biostatistics, McMaster University
11:45 am – 12:05	When science, evidence, and reason are not enough: Dialectical forum theatre for changing the conversation regarding the climate change debate. Dr. Michael Epstein; Centre for Integrative Medicine; Clinical Associate Professor, Community Health and Epidemiology, College of Medicine, Univ. of Saskatchewan
12:05 – 1:40 pm	LUNCH & SEA Annual General Meeting
1:40 – 2:40 pm KEYNOTE	When 'Super Bugs' invade from outer space (or, perhaps just from west Texas?): epidemiology and science communication in the age of digital media. Dr. Morgan Scott; Professor, Veterinary Medicine and Biomedical Sciences, Texas A&M University, College Station, Texas, USA
2:40 – 3:10 pm	Community Led HIV and Hepatitis C Care and Treatment in Saskatchewan First Nations Dr. Stuart Skinner; Infectious Disease Specialist, Regina, Saskatchewan; Clinical Assistant Professor, Department of Medicine, Univ. of Saskatchewan
3:10 – 3:35 pm	BREAK AND POSTER VIEWING
3:35 – 3:50 pm	Perceived parental support of outdoor play and screen time regulation are associated with more active children year round. Larisa Lotoski; Community Health and Epidemiology, Univ. of Saskatchewan – Student Oral
3:50 – 4:10 pm	Passive Tick Surveillance Provides an Accurate Early Signal of Emerging Lyme Disease Risk and Human Cases in Southern Canada Dr. Patrick Leighton; Associate Professor, Department of Pathology and Microbiology, Faculty of Veterinary Medicine, Univ. of Montréal
4:10 – 4:15 pm	Closing Remarks
	4:30PM AFTER EVENT AT Louis' Pub; EVERYONE WELCOME! <i>PRESENTATION OF STUDENT AWARDS</i>