

Preventing the Burden of Occupational Cancer in Canada

Date: Thursday, November 5, 2015

Venue: YWCA Toronto, 150 Elizabeth Street, M5G 0A8

Time	Theme	Presenter
8:00 – 8:30 AM	Breakfast and registration	
8:30 – 9:00	Welcome and opening	Paul Demers George Gritziotis Michael Sherar Rowena Pinto Janet Brown
9:00 – 10:15	Session I: Preventing occupational cancer	
9:00 – 9:20	The burden of occupational cancer in Canada: study overview	Paul Demers
9:20 – 9:50	Prioritising efforts in preventing occupational cancers: the British Experience	Lesley Rushton
9:50 – 10:15	Panel/Q&A	Paul Demers, Lesley Rushton
10:15 – 10:30	Break	
10:30 – 12:00	Session II: Asbestos	
10:30 – 10:40	The burden of cancer in Canada due to occupational asbestos exposure	Chris McLeod
10:40 – 11:00	The economic burden of cancer in Canada due to occupational asbestos exposure	Emile Tompa
11:00 – 11:10	The Saskatchewan asbestos registry	Donna Pasietchnik
11:10 – 11:20	Banning asbestos in Canada	Alec Farquhar
11:20 – 12:00	Panel/Q&A	Chris McLeod, Emile Tompa, Donna Pasietchnik, Alec Farquhar
12:00 – 1:00 PM	Lunch	
1:00 – 2:00	Session III: Diesel engine exhaust	
1:00 – 1:10	The burden of cancer in Canada due to occupational diesel exhaust exposure	Joanne Kim
1:10 – 1:20	Developing an occupational exposure limit for diesel exhaust – the challenges and options?	Colin Murray
1:20 – 1:30	Diesel emissions in underground mining	Vic Pakalnis
1:30 – 2:00	Panel/Q&A	Joanne Kim, Vic Pakalnis, Colin Murray, John-Paul Mrochek
2:00 – 2:20	Break	
2:20 – 3:10	Session IV: Radon	
2:20 – 2:30	The burden of cancer in Canada due to occupational radon exposure	Cheryl Peters
2:30 – 2:40	Radon exposure prevention initiatives	Natalia Mozayani
2:40 – 3:10	Panel/Q&A	Cheryl Peters, Anne-Marie Nicol, Natalia Mozayani
3:10 – 4:30	Session V: Future priorities and challenges for prevention	
3:10 – 3:30	Future challenges and priorities for prevention	Paul Demers, Lesley Rushton
3:30 – 4:20	Panel/Q&A	Paul Demers, Lesley Rushton, Christine Williams
4:20 – 4:30	Closing Remarks	Linda Rabeneck