

THE FUTURE OF AIR QUALITY MANAGEMENT FOR IMPROVED PUBLIC HEALTH

15th ANNUAL AIR QUALITY
& HEALTH WORKSHOP

February 5, 2018, Sheraton Wall Centre Hotel,
1088 Burrard St., Vancouver, B.C.

The **Air Quality and Health Workshop** is a unique venue providing air quality and health care professionals with the opportunity to share current research findings as well as successes and lessons learned in the field of air quality management.

The workshop includes a variety of local, national and international speakers and attracts a diverse audience, including air quality managers, planners, communications/outreach specialists, environmental health practitioners, public health professionals, physicians, students, and academics throughout B.C. and the Pacific Northwest.

Participants have the opportunity to make important connections to a variety of peers and experts in the field of air quality and health and to explore improved and novel approaches to air quality management, air quality policy and decision-making, as well as communicating information to the broader community.

This year's theme "The Future of Air Quality Management for Improved Public Health" will focus on current and emerging issues in air quality management, including climate change, a changing public health burden and advances in atmospheric science. The workshop will also feature case studies on air quality management for both small and large cities locally and internationally.

registration

Date: February 5, 2018
Time: 8:00 am - 5:00 pm
Venue: Sheraton Wall Centre Hotel –
Junior Ballroom, 1088 Burrard St.
Vancouver, B.C. V6Z 2R9

Click to
Register
Online

Registration Rates:

Regular \$150.00
Students: \$75.00

For more information, contact:
airquality@bc.lung.ca • 604-260-9630

Room Rate: \$159.00CAD/night + taxes
Cut-off date: January 5, 2018

Supported by Province of B.C., Health Canada and the following partners:



target audience

Government agencies, public health practitioners, clinicians/healthcare professionals, members of the public, health educators, researchers, and air quality professionals

learning objectives

At the end of the workshop, participants will be able to broadly describe:

- 1 current issues in air quality management, including the changing climate and public health burden
- 2 advances in atmospheric science and how they can be applied to air quality management
- 3 diverse examples of community and regional scale air quality management in Canada and elsewhere
- 4 strategies to improve integration of public health into air quality management

speakers

Jeff Brook, University of Toronto Dalla Lana School of Public Health
Rick Burnett, Health Canada
Dan Costa, US Environmental Protection Agency
Paul Hasselback, Vancouver Island Health Authority
Henry Hilken, Bay Area Air Quality Management District
Kim Menounos, Fraser Basin Council
Glen Okrainetz, B.C. Ministry of Environment and Climate Change Strategy
Roger Quan, Metro Vancouver
Allen Robinson, Carnegie Mellon University
Elliot Treharne, Greater London Authority
Katherine Trought, Environment Canterbury

organizing committee

Meghan Roushorne, Chair, Health Canada
Nina Dobbin, Co-chair, Health Canada
Ryan Allen, Simon Fraser University
Menn Biagtan, British Columbia Lung Association
Michael Brauer, University of British Columbia
Sarah Henderson, B.C. Centre for Disease Control
Derek Jennejohn, Metro Vancouver
Natalie Suzuki, B.C. Ministry of Environment and Climate Strategy
Marina Richter, Fraser Valley Regional District