



AOEC POWERPOINT PRESENTATIONS
Updated April 2011

2009 Influenza Prevention for Physicians and Nurses, William Buchta, MD, Mayo Clinic System

2009 Influenza Prevention for Allied Health Professionals, William Buchta, MD, Mayo Clinic System

Aging Worker (The), Richard Sall, MD, Business Health Network.

Bioterrorism and the Civilian Response, Tee Guidotti, MD, MPH, George Washington University Medical Center, Division of Occupational Medicine and Toxicology

Bioterrorism-version 2, Tee Guidotti, MD, MPH, George Washington University Medical Center, Division of Occupational Medicine and Toxicology.

CAFOs- What Are They and Do They Cause Respiratory Disease, Susanna Von Essen, MD, MPH, University of Nebraska.

Carcinogenesis, Tee Guidotti, MD, MPH, George Washington University Medical Center, Division of Occupational Medicine and Toxicology.

Carpal Tunnel Syndrome, Richard Sall, MD, Business Health Network.

Carpal Tunnel Syndrome, An Employee's Guide, Unknown author

Disability Medical and Legal Aspects, John Meyer, MD, MPH University of Connecticut

Eliminating Silicosis as an Occupational Risk, Tee Guidotti, MD, MPH, George Washington University, Division of Occupational Medicine and Toxicology.

Environmental Risks to the Reproductive Systems Rose Goldman, MD, MPH, Alan Woolf, MD, MPH, Michael Shannon, MD, MPH New England PEHSU

Health Effects of Indoor Mold, Boston PEHSU, Cambridge Health Alliance, Harvard Medical School.

Hepatitis A and B: Travel Risks, Gordon Early, MD, MPH.

Hepatitis C and the Rest of the Alphabet, Gordon Early, MD, MPH.

How to Read an OSHA Standard, Barbara Coyle, RN, COHN-S, WI Division of Public Health



Indoor Air Quality: Identifying Problems and Solutions, John Oudyk, MSc CIH ROH, Occupational Health Clinics for Ontario Workers (OHCOW). Uses Canadian standards and laws.

Indoor Environment Quality Evaluation: Review of General IAQ Factors, Measurement Methods and Solutions, John Oudyk, MSc CIH ROH, Occupational Health Clinics for Ontario Workers (OHCOW).

Is Your Patient's Job Making Them Sick? Kathy Murphy RN, MSN, Assistant Professor of Nursing, Naugatuck Valley Community College, Alliance of Nurses for Healthy Environments (2010)

Lead: Sources of Occupational Exposure, Clinical Toxicology and Control, Tee Guidotti, MD, MPH, George Washington University Medical Center, Division of Occupational Medicine and Toxicology

Mental Injury Tool Group Workshop: Can we measure workplace stress for compensation and prevention purposes? John Oudyk, MSc CIH ROH, Ontario Health Clinics for Ontario Workers. 2011.

Metal Working Fluids-Overview, William Beckett, MD, MPH, University of Rochester School of Medicine.

Metal Working Fluids-Lung Effects, William Beckett, MD, MPH, University of Rochester School of Medicine.

Mold: The Next Asbestos? Or the Next Multiple Chemical Sensitivity? Rose H. Goldman, MD, MPH, Boston PEHSU, Cambridge Health Alliance, Harvard Medical School.

Molds, Tee Guidotti, MD, MPH, Sylvie Cohen, MD, George Washington University Medical Center, Division of Occupational Medicine and Toxicology.

Newer Occupational Lung Diseases, William Beckett, MD, MPH, University of Rochester School of Medicine.

Occupational Lung Cancer, William Beckett, MD, MPH, University of Rochester School of Medicine.

Occupational Lung Disease, Tee Guidotti, MD, MPH, George Washington University Medical Center, Division of Occupational Medicine and Toxicology

Occupational Medicine Whazzat? By William Buchta, MD, MPH Mayo Clinics

Occupational Noise Exposure and Hearing Loss, John Meyer, MD, MPH, University of Connecticut



OEM MeDucation Fact Sheets - Roger Wabeke, MSc, MScChE, CIH, CHMM^M, PE, Wayne State University

OSCE-Some Recent Developments in Health Provider Education, Peter Orris, MD, MPH, Division of Occupational Medicine, Cook County Hospital.

Pneumoconiosis: Concepts and Controversies, Rachel Rubin, MD, MPH, Division of Occupational Medicine, Cook County Hospital. Best sent via CD ROM

Polycyclic Organochlorines, Dioxins, Furans, and PCBs, Tee Guidotti, MD, MPH, George Washington University Medical Center

Primary Occupational Health Services in the US 2009 Peter Orris, MD, MPH University of Illinois Chicago (Adobe Acrobat format)

Psychosocial Issues in Workplace Injuries, Richard Sall, MD, Business Health Network.

Respiratory Hazards in Agriculture, Susanna Von Essen, MD, MPH, University of Nebraska.

Risk Assessment: a Conceptual Introduction, Tee Guidotti, MD, MPH, George Washington University, Division of Occupational Medicine and Toxicology. 2000

Risk Management: a Conceptual Introduction, Tee Guidotti, MD, MPH, George Washington University, Division of Occupational Medicine and Toxicology. 2000

Solvents, Tee Guidotti, MD, MPH, George Washington University, Division of Occupational Medicine and Toxicology.

Toxic Hazards and Risk Communication, Tee Guidotti, MD, MPH, George Washington University, Division of Occupational Medicine and Toxicology.

What You Should Know about Vaccinia Vaccine, Mark J. Upfal, MD, MPH, Detroit Medical Center Occupational Health Services, Wayne State University. 2002

Workers Compensation: In-depth Medical Perspectives, Richard Sall, MD, Business Health Network.

Pediatric Environmental Health

All of the following were developed to address pediatric environmental health under the AOEC Pediatric Environmental Health Specialty Units project funded through the cooperative agreement with Agency for Toxic Substances and Disease Registry (ATSDR) with assistance from the U.S. Environmental Protection Agency.

Children's Health in the Rural Environment - Jerome Paulson, MD MACCHE

A O E C

Lead Poisoning in Children: An Introduction - Joel Forman, MD, Pediatric Environmental Health Specialty Unit, Mount Sinai School of Medicine. Good basic primer on childhood lead poisoning.

Environment and Your Health -Larry K. Lowry, PhD, Center for Pediatric Environmental Health The University of Texas Health Center at Tyler. Basic and fun introduction for teens and/or undergraduates. Sound effects, graphics and case study of teenagers and mercury exposures. Best sent via CD ROM.

Home Environment, Children and Health, Marthaelena Corral, MD, SW Center for Pediatric Environmental Health The University of Texas Health Center at Tyler. Program designed for lay audience regarding basic environmental issues. Available in English or Spanish as **El Medio Ambiente del Hogar, Los Niños, y la Salud**.

Mercury in a Home , Larry K. Lowry, PhD, Debra C. Cherry, MD, MS, SW Center for Pediatric Environmental Health The University of Texas Health Center at Tyler and Larissa Velez, MD, North Texas Poison Center, Dallas. Case study of a mercury contamination case.

Pediatric Cancer Clusters, Joel Forman, MD, Pediatric Environmental Health Specialty Unit, Mount Sinai School of Medicine. Introduction to cancer clusters. Includes Toms River study information.

Pediatric Environmental Health Issues: An Introduction - Joel Forman, MD, Pediatric Environmental Health Specialty Unit, Mount Sinai School of Medicine. Overview of issue. What issues should be addressed by general pediatricians.

Pesticides: Issues for Children – Jerome Paulson, MD, Mid-Atlantic Center for Children’s Health and Environment (MACCHE)

Policy Introduction To Child Health & The Environment, Mid-Atlantic Center for Children’s Health and Environment (MACCHE)

Recognizing the Impact of Air Pollution on Children’s Health -Larry K. Lowry, PhD, Jeffrey L. Levin, MD, MSPH
Debra C. Cherry, MD, MS, SW Center for Pediatric Environmental Health The University of Texas Health Center at Tyler

Recognizing the Impact of Air Pollution on Children’s Health, Larry K. Lowry, PhD, Jeffrey L. Levin, MD, MSPH, Debra C. Cherry, MD, MS, SW Center for Pediatric Environmental Health The University of Texas Health Center at Tyler. Details special concerns for pediatric populations regarding both indoor and outdoor air quality issues.

Schools as a Pediatric Environment - Larry K. Lowry, PhD, Jeffrey L. Levin, MD, MSPH, SW Center for Pediatric Environmental Health The University of Texas Health Center at Tyler. An overview of the school as an environment where children spend a large percentage of their waking hours.

A O E C

Special Problems of Children of Migrant Workers -Larry K. Lowry, PhD, Center for Pediatric Environmental Health The University of Texas Health Center at Tyler. Focus on Mexico/US border region. Good introduction with national and regional resources listed.

Workbooks available on CD in Acrobat PDF format

This series of environmental health training materials are case-based and interactive. Participants are encouraged to actively participate in discussions, exercises, and small-group activities. This module includes a series of case studies, author notes and references. Use of this program must include acknowledgment of the author and funding support.

A Fair Trade, 2000, Karen Mulloy, DO, MSCH, Johnnye Lewis, PhD, DABT. This module consists of a case study of a construction worker with respiratory symptoms who worked at Los Alamos National Laboratory.

Where do You Play? A Boy and his Rash, 2000, Karen Mulloy, DO, MSCH, Johnnye Lewis, PhD, DABT. A pediatric case study to illustrate a public health and prevention approach to the acute and chronic health risks of pesticide exposure.

An Introduction to Basic Risk Assessment, 2002, Karen Mulloy, DO, MSCH Johnnye Lewis, PhD, DABT. An introduction to risk assessment using case studies to illustrate a public health and prevention approach.

The Search for Wellness, 2004, Mallery Downs, RN, Gene R. Gallegos, MA, Johnnye Lewis, PhD, DABT, and Karen Mulloy, DO, MSCH There are two components of this particular module. The first component is specifically developed for introducing community members and lay health workers to public health and the role of epidemiology. The second provides a basic introduction to epidemiology and provides simple exercises for participants who want and/or need to learn more about epidemiology.