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Description of document:	List(s) of periodic employee colloquia, brown bag lunch talks and employee seminar discussions held at United States Department of Labor (DOL) Occupational Safety and Health Administration (OSHA) 2006 – 2008
Requested date:	17-August-2008
Released date:	30-September-2008 (approx. - response letter undated)
Posted date:	08-April-2009
Title of document	Office of Occupational Medicine (OOM) > OSHA Journal Club> Schedule of Events
Date/date range of document:	26-January-2006 – September 2008
Source of document:	U.S. Department of Labor – OSHA FOIA Officer Rm. N3647 200 Constitution Ave., NW Washington, D.C. 20210 Fax: (202) 693-1635

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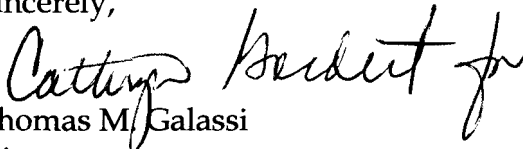
Reply to the attention of:

Your Freedom of Information Act (FOIA) request dated August 17, 2008 to the FOIA Officer of the Occupational Safety and Health Administration (OSHA) regarding a copy of the lists periodic employee colloquia, brown bag lunch talks, and employee seminar discussions held at the OSHA HQ in 2006, 2007, and 2008, was forwarded to OSHA's Directorate of Technical Support and Emergency Management (DTSEM) for a response.

DTSEM's Office of Occupational Medicine sponsors the OSHA Journal Club for employees of OSHA and National Institute of Occupational Safety and Health (NIOSH). The Journal Club is a monthly forum for those interested in occupational health and safety topics pertinent to current OSHA activities and emerging trends in occupational safety and health. On the last Thursday of each month, the Journal Club meets. The format includes 2-3 speakers featuring a specific topic. Recent journal articles, consensus statements and/or case (active and/or closed) presentations are reviewed followed by a group discussion.

In response to your request, enclosed are "Schedules of Events" for 2006, 2007, and 2008. If additional assistance is needed, please feel free to contact Dr. Patricia Bray or Darla Royal of my staff at (202)693-2323

Sincerely,


Thomas M. Galassi

Director

Directorate of Technical Support and Emergency Management

Enclosures



U.S. Department of Labor



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Printing Instructions

Schedule of Events

December 28, 2006

- Break -


November 30, 2006

- Break -

2006

October 26, 2006


Date:	October 26, 2006
Topic:	Severe fixed obstructive lung disease in microwave popcorn workers with inhalation exposure to butter flavoring chemicals
Learning Objectives:	<ul style="list-style-type: none"> ■ Explain how the concentration of diacetyl, an airborne butter-flavoring chemical, relates to the specific type of work performed by employees at plants producing microwave popcorn. ■ Relate the level and duration of exposure to butter-flavoring chemicals such as diacetyl, as well as smoking history, to respiratory tract symptoms, airway dysfunction, and lung biopsy findings of bronchiolitis. ■ Describe practical measures that may decrease exposure to butter-flavoring chemicals and forestall or prevent the development of respiratory tract disease.
Presenter:	Richard Kanwal, MD, MPH Greg Kullman, PhD, CIH
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5320 Room 6
Teleconference:	 Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p>

	<p>Go to Join An Event. Conference Number: PG8656656. Audience Passcode: JOURNAL CLUB Teleconference phone number is [REDACTED] Teleconference Passcode is JOURNALCLUB.</p> <p>Leader name is Darla Royal</p>
Links:	<p>"Evaluation of Flavorings-Related Lung Disease Risk at Six Microwave Popcorn Plants". <i>Journal of Construction Engineering and Management</i> 48:2(2006, February):149-157.</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div> </div>

Accessibility Assistance: Contact the OSHA Directorate of Science, Technology and Medicine at 202-693-2300 for assistance accessing PDF materials.

September 28, 2006

Date:	September 28, 2006
Topic:	Radiation Safety for Workers in Emergency Response
Learning Objectives:	To understand the limitations of developing policy guidelines for radiation dose.
Presenter:	John Ferris, Directorate of Science, Technology and Medicine (DSTM)
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515 Room 3
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p>

	<p>Go to Join An Event. The Conference/Meeting Number is PG8656651. The Conference/Meeting Passcode is JOURNALCLUB. Teleconference phone number is [REDACTED] Teleconference passcode is JOURNAL CLUB Leader name is Darla Royal</p>
Links:	<p><i>Preparedness Directorate; Protective Action Guides for Radiological Dispersal Device (RDD) and Improvised Nuclear Device (IND) Incidents.</i> Department of Homeland Security Federal Register Notice Z-RIN 1660-ZA02, (2006, January 30).</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

August 31, 2006


- Summer Break -

July 27, 2006

- Summer Break -


June 22, 2006

Date:	June 22, 2006
Topic:	The Impaired Worker: An Important Workplace Hazard
Learning Objectives:	<ol style="list-style-type: none"> 1. To understand the prevalence of substance abuse and patterns of usage among workers in America. 2. To identify the adverse impacts of workplace impairment on safety and health in the workplace. 3. To appreciate the benefit of adopting a drug free workplace programs on workplace injuries, absenteeism, productivity and workplace violence.
Presenter:	Don Wright, MD, MPH, Director, Office of Occupational Medicine, Directorate of Science, Technology and Medicine, OSHA
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515 Room 3

	National Office C5515 Room 3
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. The Conference/Meeting Number is PH7901625. The Conference/Meeting Passcode is JOURNAL CLUB. Teleconference phone number is [REDACTED] Teleconference passcode is JOURNAL CLUB Leader name is Sarah Johnson</p>
Links:	Schoenfield, A, et al. "Transducer User Syndrome: An Occupational Hazard." <i>European Journal of Ultrasound: Official Journal of the European Federation of Societies for Ultrasound in Medicine and Biology</i> 10.1(1999, September):41-45.
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div> </div>


April 27, 2006

Date:	April 27, 2006
Topic:	Bio-safety Laboratories: Hazard Evaluation and Control
Learning Objectives:	<ul style="list-style-type: none"> ■ Review the four laboratory Biosafety levels and their corresponding control measures. ■ Describe case studies to illustrate prevention and management of accidental spills. ■ Discuss training needs for industrial hygiene inspectors ■ Describe application of regulatory standards to Biocontainment laboratory inspections
Presenters:	Dr. Carrie Dorsey, MD, MS Dr. James Caviness, MD, MPH

Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515 Room 3
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. The Conference/Meeting Number is PG1704918. The Conference/Meeting Passcode is JOURNAL CLUB. Teleconference phone number is [REDACTED] Teleconference passcode is JOURNAL CLUB Leader name is Sarah Johnson</p>
Links:	Sewell, David L. "Laboratory-Associated Infections and Biosafety." <i>Clinical Microbiology Reviews</i> 8.3(1995, July): 389- 405.
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

March 30, 2006

Date:	March 30, 2006
Topic:	Tuberculosis Guidelines
Learning Objectives:	<ul style="list-style-type: none"> ■ Discuss OSHA's current enforcement procedures for workplace exposure to tuberculosis (TB). ■ Discuss the new CDC guidelines for preventing transmission of TB in healthcare (published December 30, 2005). ■ Understand the differences between the previous CDC recommendations and the current guidance and the implications to OSHA enforcement.
Presenter:	Dionne Williams, MPH Industrial Hygienist

	Directorate of Enforcement Programs
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515 Room 3
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. The Conference/Meeting Number is PG1704858. The Conference/Meeting Passcode is JOURNAL CLUB. Teleconference phone number is [REDACTED] Teleconference passcode is JOURNAL CLUB Leader name is Sarah Johnson</p>
Links:	Guidelines for Preventing the Transmission of Mycobacterium tuberculosis in Health-Care Settings, 2005. Centers for Disease Control and Prevention (CDC), Morbidity and Mortality Weekly Report (MMWR), 54(RR17);1-141, (2005, December 30).
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div> </div>

February 23, 2006

Date:	February 23, 2006
Topic:	Public Health Risk from Avian Influenza Viruses
Learning Objectives:	<ul style="list-style-type: none"> ■ Appreciate the factors influencing the survival of avian influenza viruses. ■ Understand the modes of transmission. ■ Discuss the predictors of infectivity. ■ To gain knowledge of pertinent viral characteristics as they

	relate to best practices for industrial hygiene.
Presenter:	Thomas Nerad, PhD Health Scientist Directorate of Standards and Guidance
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515 room1A
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB Leader name is Sarah Johnson
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. The Conference/Meeting Number is PH1704807. The Conference/Meeting Passcode is JOURNAL CLUB. Teleconference phone number is [REDACTED] Teleconference passcode is JOURNAL CLUB.</p>
Links:	<p>Perdue, Michael L. and David E. Swayne. "Public Health Risk from Avian Influenza Viruses." <i>Avian Diseases</i> 49(2005): 317-327.</p> <p>OSHA Resources:</p> <p>Guidance for Protecting Workers Against Avian Flu</p> <p>Avian Influenza Protecting Poultry Workers at Risk. Safety and Health Information Bulletin (SHIB), (2004, December 13).</p> <p><i>Public Health Risk of Avian Influenza</i>. 2.4 MB PPT, 50 slides.</p>


Accessibility Assistance: Contact the OSHA Directorate of Science, Technology and Medicine at 202-693-2300 for assistance accessing OSHA PPT materials.

January 26, 2006

Date:	January 26, 2006
Topic:	American Heart Association CPR and ECC Guidelines
Note:	CM Points will not be available for this presentation.
Learning Objectives:	<ul style="list-style-type: none"> ■ Describe the major changes to the AHA CPR and ECC Guidelines affecting lay rescuers, all rescuers and healthcare providers. ■ Understand the scientific process used to update the CPR-ECC Guidelines. ■ Appreciate the impact of CPR and ECC on morbidity and mortality.
Presenter:	Michael R. Sayre, MD Associate Professor Department of Emergency Medicine Ohio State University

	Tom Zoch, MD Staff Physician Theda Clark Medical Center
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) OTI (live) National Office (N2313, N3660, and N4622)
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. The Conference/Meeting Number is PG5981259. The Conference/Meeting Passcode is JOURNAL CLUB. Teleconference phone number is [REDACTED]. Teleconference passcode is JOURNAL CLUB.</p>
Links:	<p><i>Overview of the new American Heart Association CPR-Emergency Cardiovascular Care Guidelines Flyer.</i> American Heart Association, (2005, November).</p> <p>"Highlights of the 2005 American Heart Association Guidelines for Cardiopulmonary Care and Emergency Cardiovascular Care." <i>Currents in Emergency Cardiovascular Care</i> 16.4(2005-2006, Winter).</p> <p>2005 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. <i>Circulation</i> 112.24(2005, December 13).</p> <p><i>2005 American Heart Association Guidelines for CPR and ECC.</i> American Heart Association, 3.1 MB PPT, 20 slides.</p> <p><i>2005 American Heart Association First Aid Guidelines: Lay Rescuer - First Aid.</i> American Heart Association, 106 KB PPT, 11 slides.</p>

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Schedule of Events

January 30, 2007


Date:	January 30, 2007
Topic:	Employee Hazards Associated with Clandestine Drug Labs
Learning Objectives:	<ol style="list-style-type: none"> 1. Describe how DEA complies with OSHA regulations related to clandestine lab operations 2. Describe the DEA clan lab training program 3. Describe how DEA trains agents and police officers for clandestine lab operations 4. Discuss applicable OSHA regulations
Presenter:	Jason Capriotti, CIH, CSP, OSHA John Cotner, Drug Enforcement Administration
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office Conference Room S4215 A & B
Teleconference:	Dial [REDACTED] Pass Code is JOURNAL CLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference Number: PH3531066. Audience Passcode: JOURNAL CLUB Teleconference phone number is [REDACTED] Teleconference Passcode is JOURNAL CLUB.</p> <p>Leader name is Darla Royal</p>
Links:	Betsinger, Geoff. "Coping with Meth Lab Hazards -- Seizure and cleanup of the labs pose serious risks for law enforcement and cleaners."
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's</p>


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2007


Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

February 21, 2007


Date:	February 21, 2007
Topic:	Hydrogen Sulfide: Health Effects and Biomonitoring
Learning Objectives:	<ol style="list-style-type: none"> 1. Describe the occupational settings associated with hydrogen sulfide. 2. Recognize the acute and chronic health effects of hydrogen sulfide. 3. Relate hydrogen sulfide health effects with ambient exposure monitoring. 4. Discuss the utility and limitations of biomonitoring for hydrogen sulfide.
Presenters:	Tee Guidotti, MD, MPH Chair, Dept. of Environmental and Occupational Health and Director, Div. of Occupational Medicine and Toxicology, Dept. of Medicine, George Washington University
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office Conference Room C5310, Room 1B
Teleconference:	Dial [REDACTED] Passcode: JOURNALCLUB
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PH3789342 Conference/Meeting Passcode: JOURNALCLUB Teleconference phone number: [REDACTED] Teleconference Passcode: JOURNALCLUB</p> <p>Leader name is Darla Royal</p>
Links:	Woodall GM, RL Smith, and GC Granville. "Proceedings of the Hydrogen Sulfide Health Research and Risk Assessment Symposium, October 31 - November 2, 2000". <i>Inhal Toxicol</i> 17.11(2005): 593-639.
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

	spent in the activity.
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March 29, 2007


Date:	March 29, 2007
Topic:	Safe Handling of Nanotechnology
Learning Objectives:	<ol style="list-style-type: none"> 1. Define nanotechnology. 2. Describe potential exposure routes and health hazards for nanomaterials. 3. Describe risk assessment and risk management practices for nanomaterials.
Presenters:	Vladimir Murashov, Ph.D. Special Assistant National Institute for Occupational Safety and Health (NIOSH)
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office Conference Room C5510, Room 3
Teleconference:	Dial [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG6137233 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: JOURNALCLUB</p> <p>Leader name is Darla Royal</p>
Links:	Maynard A. "Safe Handling of Nanotechnology". <i>Nature</i> 444(2006, November): 267-269.
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit (s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

April 26, 2007


Date:	April 26, 2007
Topic:	Medical Surveillance of Workers Responding Under the National Response Plan
Learning Objectives:	<ol style="list-style-type: none"> 1. Review key components of an effective medical surveillance system for disaster workers 2. Describe creation of a worker registry and the associated information management 3. Discuss Hazard Communication and Risk Communication as essential components of medical surveillance programs
Presenters:	Clifford Mitchell MS, MD, MPH Director, Environmental Health Coordination Maryland Department of Health
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) OSHA National Office Conference Room C5515, Conference Room B
Teleconference:	Dial [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG7017533 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Patricia Bray</p>
Links:	Mitchell, Clifford, et al. Surveillance of Workers Responding Under the National Response Plan.
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit (s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

May 31, 2007

Date:	May 31, 2007
Topic:	The Association between Chronic Obstructive Pulmonary Disease (COPD) and

	Employment
Learning Objectives:	<ol style="list-style-type: none"> 1. Review the results of an analysis of NHANES III survey data to estimate the prevalence, prevalence odds ratios and attributable fractions for COPD and employment by industry and occupation. 2. Review the estimated magnitude of the effects of occupational exposure on COPD in the US population. 3. Identify industries and occupations at increased risk of COPD that can be targeted for disease prevention programs.
Presenters:	Eva Hnizdo, Ph.D. Division of Respiratory Disease Studies National Institute for Occupational Safety and Health (NIOSH)
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Room 3
Teleconference:	Dial [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG7460123 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Patricia Bray</p>
Links:	<p>Rushton, Lesley. Review of Literature on Chronic Obstructive Pulmonary Disease and Occupational Exposure to Silica. (2007, January).</p> <p>Hnizdo, Eva, et al. "Association between Chronic Obstructive Pulmonary Disease and Employment by Industry and Occupation in the US Population: A Study of Data from the Third National Health and Nutrition Examination Survey." <i>American Journal of Epidemiology</i> 156.8(2002): 738-746.</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each Physician should claim only those credits that he/she actually spent in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

June 28, 2007

Date:	June 28, 2007
Topic:	Biology and Infection Control of Noroviruses: Class B Bioterrorism Agents
Learning Objectives:	<ol style="list-style-type: none"> 1. To describe the biology of noroviruses and relevance to disease epidemiology. 2. To describe infection control procedures necessary to control spread of the virus. 3. To describe the importance of this virus as an emerging pathogen and potential bioterrorism agent.
Presenters:	Tom Nerad, MS, MPH ,PhD Occupational Safety and Health Administration Directorate of Standards and Guidance
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Room 3
Teleconference:	Dial [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG7460664 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Patricia Bray</p>
Links:	<p>Estesa, Mary K., B.V. Verkataram Prasada, and Robert L. Atmara. "Noroviruses everywhere: has something changed?" <i>Curr Opin Infect Dis</i> 19(2006): 467-474.</p> <p>Yee, Eileen L., et al. "Widespread Outbreak of Norovirus Gastroenteritis among Evacuees of Hurricane Katrina Residing in a Large "Megashelter" in Houston, Texas: Lessons Learned for Prevention." <i>Clinical Infectious Diseases (CID)</i> 44(2007, April): 1032-1039.</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each Physician should claim only those credits that he/she actually spent in the activity.</p> <div style="text-align: right;">  <p>AMERICAN COLLEGE OF OCCUPATIONAL AND ENVIRONMENTAL MEDICINE</p> </div>

September 27, 2007

Date:	September 27, 2007
Topic:	Respiratory Morbidity in Office Workers in a Water-Damaged Building and Fungal and Endotoxin Measurements in Dust Associated with Respiratory Symptoms in a Water-Damaged Office Building
Learning Objectives:	<ol style="list-style-type: none"> 1. Critique the medical and environmental methods used in the two articles. 2. Understand the impact building-related asthma and symptoms can have on employees and employers. 3. Recognize that building-related symptoms can be associated with objective medical outcomes. 4. Understand that associations can exist between exposure to microbial agents and respiratory illnesses. 5. Appreciate the need to assess interactions between different exposures.
Presenters:	Jean M. Cox-Ganser, Ph.D. Ju-Hyeong Park, Sc.D., M.P.H., C.I.H., National Institute for Occupational Safety and Health (NIOSH)
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Room 3
Teleconference:	Dial [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PH5120360 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	<p>Cox-Ganser, Jean M, <i>et al.</i> "Respiratory Morbidity in Office Workers in a Water-Damaged Building." <i>Environmental Health Perspectives</i> 113.4(2005, April): 485-490.</p> <p>Park, J-H, <i>et al.</i> "Fungal and endotoxin measurements in dust associated with respiratory symptoms in a water-damaged office building." <i>Indoor Air</i> 16(2006): 192-203.</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p>

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October 25, 2007


Date:	October 25, 2007
Topic:	Ergonomics in Foundries: Best Practices
Learning Objectives:	<ol style="list-style-type: none"> 1. Describe a Safety and Health partnership between OSHA and an aluminum foundry to promote ergonomic best practices. 2. Report Return on Investment (ROI) data that supports implementation of ergonomic improvements in the foundry setting. 3. Present an Ergonomics Evaluation Tool for baseline and post-intervention ergonomics evaluations.
Presenters:	Melvin Lischefski , Area Director, Appleton, WI James Behnke, Wisconsin Aluminum Foundry
Time:	11:00 am to 12:00 Noon, EST
Place:	National Office C5515 Room 3
Teleconference:	Dial [REDACTED] Pass Code is EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference Number: PG5568585 Audience Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	<p>David, Geoffrey, Valerie Woods, Guangyan Li, and Peter Buckle. "The development of the Quick Exposure Check (QEC) for assessing exposure to risk factors for work-related musculoskeletal disorders." <i>Applied Ergonomics</i> 39(2008) 57-69.</p> <p>Peters, Frank, Patrick Patterson. "Ergonomic Improvements in Foundries --- Final Report." (2002, June 18).</p> <p>Chiuhsiang J. Lin, J. Wang Shun and J. Chen Hung. "A Field Evaluation Method for Assessing Whole Body Biomechanical Joint Stress in Manual Lifting Tasks." <i>Industrial Health</i> 44(2006) 604-612.</p> <p><i>Ergonomic Guidelines for Manual Material Handling.</i></p>
Professional Education Credits:	CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.

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Printing Instructions

Schedule of Events

January 31, 2008

Date:	January 31, 2008
Topic:	Enhancing Emergency Preparedness via Participation in National Level Exercises
Learning Objectives:	<ol style="list-style-type: none"> 1. Exercise planning to ensure maximum benefit to the safety/health/medical organization 2. Roles and duties of the safety officer, industrial hygienist, occupational medicine and occupational health nurse 3. "Lessons learned" to benefit the organization in future responses
Presenter:	David Zwolak, CIH, OSHA National Office Melvin Lischefski, AD. OSHA Appleton, WI Penny Wolf-McCormick, OSHA Portland, OR
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Conference Room A
Teleconference:	Dial [REDACTED] Pass Code is EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference Number: PH8827921. Audience Passcode: EDUCATION Teleconference phone number is [REDACTED] Teleconference Passcode is EDUCATION.</p> <p>Leader name is Bruce Love</p>
Links:	
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's</p>


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Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

February 28, 2008

Date:	February 28, 2008
Topic:	OSHA's Emergency Response to the California Wildfires and Minnesota Bridge Collapse
Learning Objectives:	<p>California Wildfires:</p> <ol style="list-style-type: none"> 1. Review hazard evaluation process including air sampling 2. Review hazard analysis 3. Discuss lessons learned from overall wildfire response <p>Minnesota Bridge Collapse:</p> <ol style="list-style-type: none"> 1. Describe systems developed for recovery and removal 2. Describe lessons learned from OSHA response to Minnesota Bridge collapse
Presenters:	<p>Christina Jones, OSHA National Office</p> <p>Teresa A. Harrison, Acting Regional Administrator, OSHA Region 9</p> <p>Jeff Isakson, Director of Minnesota OSHA Compliance</p> <p>Mark Hysell, OSHA Eau Claire, WI</p>
Time:	11:00 am to 12:00 Noon, EST
Place:	<p>Net Conference (see below)</p> <p>National Office C5515, Conference Room A</p>
Teleconference:	<p>Dial [REDACTED]</p> <p>Pass Code is EDUCATION</p>
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event.</p> <p>Conference/Meeting Number: PH9381567</p> <p>Conference/Meeting Passcode: EDUCATION</p> <p>Teleconference phone number: [REDACTED]</p> <p>Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and</p>



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March 27, 2008

Date:	March 27, 2008
Topic:	Fatigue Issues in Occupational Health
Learning Objectives:	<p>California Wildfires:</p> <ol style="list-style-type: none"> 1. Review the safety and health risks associated with fatigue, sleep loss, circadian disruption and reduced alertness in work settings. 2. Recognize cues that could indicate that an accident or incident was related to worker/operator fatigue. 3. Review approaches to addressing fatigue including education, alertness strategies, scheduling, and managing sleep disorders.
Presenter:	Jana Price, PhD, NTSB
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Room A
Teleconference:	Dial [REDACTED] Pass Code is EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG9759442 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	<p><i>Sleep Apnea and Commercial Motor Vehicle Operators</i>. American College of Chest Physicians, American College of Occupational and Environmental Medicine, and the National Sleep Foundation, (2006, September).</p> <p><i>Driver risk factors for sleep-related crashes. Accident Analysis and Prevention</i>. (2001, December).</p>
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and</p>

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April 24, 2008

Date:	April 24, 2008
Topic:	Progressive Inflammatory Neuropathy Among Swine Abattoir Workers in the United States, 2007-2008
Learning Objectives:	<ol style="list-style-type: none"> 1. Understand the clinical presentation and laboratory findings for PIN 2. Understand the epidemiologic features of PIN 3. Understand the components and goals of the ongoing PIN investigation
Presenter:	Stacy Holzbauer, Epidemic Intelligence Service Officer, Minnesota Department of Health LCDR, USPHS
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Conference Room A
Teleconference:	Dial: [REDACTED] Pass Code is EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Go to Join An Event. Conference/Meeting Number: PG4140351 Conference/Meeting Passcode: EDUCATION Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	Investigation of Progressive Inflammatory Neuropathy Among Swine Slaughterhouse Workers --- Minnesota, 2007---2008
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical</p>

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May 29, 2008

Date:	May 29, 2008
Topic:	Preventing Occupational Exposure to Lead and Noise at Indoor Firing Ranges
Learning Objectives:	TBD
Presenter:	Chucri A. Kardous, M.S., P.E. Commander, U.S. Public Health Service, NIOSH, Cincinnati, OH
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Conference Room A
Teleconference:	Dial: [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>If you have any questions, please contact Darla Royal at 202-693-2009.</p> <p>To attend and listen to the web-conference:</p> <p>Participant access information: Go to Join An Event. Conference/Meeting Number is CONFERENCE NUMBER:: PH4764316 Conference/Meeting Passcode is AUDIENCE PASSCODE: EDUCATION</p> <p>Participants can join the event directly at Join An Event.</p> <p>Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	NIOSH Alert: Preventing Occupational Exposures to Lead and Noise at Indoor Firing Ranges, NIOSH Docket Number NIOSH-128. National Institute for Occupational Safety and Health (NIOSH), (2008, April).
Professional Education Credits:	<p>CM points are available from the American Board of Industrial Hygiene. ABIH requires a minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and</p>

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June 25, 2008

Date:	June 25, 2008
Topic:	NIOSH Research to Evaluate the Effectiveness of Safe Patient Handling Programs
Learning Objectives:	<ol style="list-style-type: none"> 1. Report Injury trends for nursing staff in Healthcare facilities related to patient movement 2. List components of an effective training program for safe patient lifting 3. Name 2 educational resources to assist healthcare professionals with safe lifting programs 4. Name several legislative initiatives pertaining to safe patient lifting
Presenter:	James W. Collins, PhD, MSME Centers for Disease Control and Prevention (CDC) National Institute for Occupational Safety and Health (NIOSH)
Time:	11:00 am to 12:00 Noon, EST
Place:	Net Conference (see below) National Office C5515, Conference Room A
Teleconference:	Dial: [REDACTED] Passcode: EDUCATION
Net Conference:	<p>This Journal Club will also be offered as a net conference. In an effort to control the cost of the net conference format, please designate one computer in your Area Office to use to attend Journal Club.</p> <p>Microsoft Office Live Meeting is an online software program that could be easily made available to OSHA employees through our current contract with MCI. Downloading the software will initially require the assistance of the System Administrators area wide.</p> <p>Please visit My Meetings and click on <i>Run system check now</i>, to identify if you have the necessary software installed. If you do not, please contact your Systems Administrator to have the software installed.</p> <p>To attend and listen to the web-conference:</p> <p>Participant access information: Go to Join An Event. Conference/Meeting Number is CONFERENCE NUMBER: PG4764362 Conference/Meeting Passcode is AUDIENCE PASSCODE: EDUCATION</p> <p>Participants can join the event directly at Join An Event.</p> <p>Teleconference phone number: [REDACTED] Teleconference Passcode: EDUCATION</p> <p>Leader name is Bruce Love</p>
Links:	<p><i>Safe Lifting and Movement of Nursing Home Residents</i>, US Department of Health and Human Services (DHHS), National Institute for Occupational Safety and Health (NIOSH) Publication 2006-117, (2006, February).</p> <p>Collins JW, Wolf L, et al. An evaluation of a "best practices" musculoskeletal injury prevention program in nursing homes. <i>Injury Prevention</i> 2004;10:206-11.</p>
Professional	CM points are available from the American Board of Industrial Hygiene. ABIH requires a


Education Credits:	<p>minimum of 10 Category 4 CM Points every five years. Category 4 CM Points will be awarded according to the ABIH specification of 0.5 CM Points per 3 hours of instruction.</p> <p>This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American College of Occupational and Environmental Medicine and OSHA, Office of Occupational Medicine. The American College of Occupational and Environmental Medicine is accredited by the ACCME to provide continuing medical education for physicians.</p> <p>The American College of Occupational and Environmental Medicine designates this educational activity for a maximum of 1-3 hrs per offering for a total of 60 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.</p>
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