CDC’s Public Health Grand Rounds Presents:

“New Frontiers in Workplace Health”

Tuesday August 15, 2017

1:00 p.m. – 2:00 p.m. ET

Global Communications Center (Building 19)

Alexander D. Langmuir Auditorium

Roybal Campus

Work-related injuries and stress are increasing.

Each year, more than 4,500 deaths occur from work-related injuries, and 10–20 percent of all cardiovascular diseases among working-age people are work-related. Work-related stress is the leading workplace health problem and a major occupational health risk, ranking above physical inactivity and obesity.

What can be done to protect worker health and stem rising healthcare costs?

Many employers and employees understand workplace health and safety programs are opportunities to address these issues, but they lack resources to implement and improve them. As a one-stop website for reliable and easy-to-use resources, CDC is launching a “Workplace Health Resource Center,” with more than 200 resources for employers and employees.

Learn more about how to make workplace health programs work.

Workplace health and safety programs could potentially reach more than 159 million workers across the United States. Join us for this session of Public Health Grand Rounds as experts discuss comprehensive integrated approaches, best practices, and the role state health departments have in the support of workplace health and safety.
Discover opportunities and new tailored programs for small employers. Learn about the new tools and resources CDC offers, and hear about policy recommendations from the Partnership and Bipartisan Policy Center.

Presented By:

L. Casey Chosewood, MD, MPH  
*Director*, Office for Total Worker Health®  
National Institute for Occupational Safety and Health (NIOSH)  
Centers for Disease Control and Prevention  
“Exploring the Health and Safety Consequences of Modern Work”

Ron Z. Goetzel, PhD  
*Senior Scientist*  
Johns Hopkins Bloomberg School of Public Health  
*Vice President*, IBM Watson Health  
*President and CEO*, The Health Project  
“The Business Case for Investing in Workers’ Health and Well-Being”

Laura Linnan, ScD  
*Senior Associate Dean for Academic and Student Affairs*, and  
*Professor*, Department of Health Behavior, Gillings School of Global Public Health  
University of North Carolina  
*Director*, Carolina Collaborative for Research on Work and Health  
“National Survey of Workplace Health and Safety at State Health Departments”

Jason E. Lang, MPH, MS  
*Team Lead*, Workplace Health Programs  
Division of Population Health  
National Center for Chronic Disease Prevention and Health Promotion  
Centers for Disease Control and Prevention  
“Introducing the New CDC Workplace Health Resource Center”

Facilitated By:

John Iskander, MD, MPH, *Scientific Director*, Public Health Grand Rounds  
Phoebe Thorpe, MD, MPH, *Deputy Scientific Director*, Public Health Grand Rounds  
Susan Laird, MSN, RN, *Communications Director*, Public Health Grand Rounds

Our sessions are open to the public:  
A live webcast will be available on our [website](#). The link will be live five minutes before the presentation. View our sessions on our [archive](#) page at your convenience. Sessions are archived 3-4 days after each presentation.

For CDC staff unable to attend in person:  
The session will be available on our [webcast](#) or on [IPTV](#). (Note: IPTV is NOT available on CITGO).

For non-FTE staff who want to attend in person:  
Contractors may attend this meeting with the prior approval of their employer.
For non-CDC staff who want to attend in person:
Non-CDC staff must have prior security clearance. US citizens must submit a request to the Grand Rounds Team. A US state-issued photo ID (e.g., driver’s license, US passport) is required. Non-US citizens must submit their requests 20 days prior to the session to the Grand Rounds Team, and additional information will be required.

For individuals requiring reasonable accommodations:
It is the policy of CDC to provide reasonable accommodations (RA) for qualified individuals with disabilities to ensure their full inclusion in CDC-sponsored events. Employees are asked to submit RA requests at least 5 business days prior to the event. Please e-mail the request to grandrounds@cdc.gov.

For questions about this Grand Rounds topic:
Feel free to e-mail your questions before or during the session.

Grand Rounds is available for continuing education.

All continuing education credit for Public Health Grand Rounds (PHGR) is issued online through the CDC/ATSDR Training and Continuing Education Online system. If you have questions, you can email Learner Support or call them at 1-800-41-TRAIN (1-800-418-7246). Those who view PHGR and wish to receive continuing education must complete the online seminar evaluation. Continuing education will be available for up to 2 years and 1 month after the initial offering. The course code for all PHGR sessions is PHGR10.

Target audience: physicians, nurses, epidemiologists, pharmacists, veterinarians, certified health education specialists, laboratorians, and others.

Objectives:

1. List key measures of burden of disease involving morbidity, mortality, and/or cost.
2. Describe evidence-based preventive interventions and the status of their implementations.
3. Identify one key prevention science research gap.
4. Name one key indicator by which progress and meeting prevention goals is measured.

CE certificates can be printed from your computer immediately upon completion of your online evaluation. A cumulative transcript of all CDC/ATSDR CE credits obtained through the TCE Online system will be maintained for each user. We hope that this will assist CDC staff and other public health professionals in fulfilling the requirements for their professional licenses and certificates.

For Continuing Medical Education for Physicians (CME):
The Centers for Disease Control and Prevention is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

The Centers for Disease Control and Prevention designates this live activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

For Continuing Nursing Education for Nurses (CNE):
The Centers for Disease Control and Prevention is accredited as a provider of Continuing Nursing Education by the American Nurses Credentialing Center's Commission on Accreditation.

This activity provides 1 contact hour.

**For Continuing Education Contact Hours in Health Education (CECH):**
Sponsored by the Centers for Disease Control and Prevention, a designated provider of continuing education contact hours (CECH) in health education by the National Commission for Health Education Credentialing, Inc. This program is designed for Certified Health Education Specialists (CHES) and/or Master Certified Health Education Specialists (MCHES) to receive up to 1.0 total Category I continuing education contact hour. Maximum advanced level continuing education contact hours available are 0. CDC provider number 98614.

**IACET Continuing Education Units (CEU):**
The Centers for Disease Control and Prevention is authorized by IACET to offer 0.1 CEU for this program.

**For Continuing Pharmacy Education (CPE):**
(For EV2346 (SC) - live course)

The Centers for Disease Control and Prevention is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program is a designated event for pharmacists to receive 0.1 CEU in pharmacy education. The Universal Activity Number is 0387-0000-16-110-L04-P.

(For WD2346 -Web on demand)

The Centers for Disease Control and Prevention is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. This program is a designated event for pharmacists to receive 0.1 CEU in pharmacy education. The Universal Activity Number is 0387-0000-16-110-H04-P.

Course Category: This activity has been designated as knowledge-based.

Once credit is claimed, an unofficial statement of credit is immediately available on TCEOnline. Official credit will be uploaded within 60 days on the NABP/CPE Monitor.

**For AAVSB/RACE:**
This program was reviewed and approved by AAVSB RACE program for 1.0 hour of continuing education. Participants should be aware that some boards have limitations on the number of hours accepted in certain categories and/or restrictions on certain methods of delivery of continuing education. Please contact the AAVSB RACE program if you have any comments/concerns regarding this program’s validity or relevancy to the veterinary profession.

**For Certified Public Health:**
The Centers for Disease Control and Prevention is a pre-approved provider of Certified in Public Health (CPH) recertification credits and is authorized to offer 1 CPH recertification credit for this program.
CDC is an approved provider of CPH Recertification Credits by the National Board of Public Health Examiners. Effective October 1, 2013, the National Board of Public Health Examiners (NBPHE) accepts continuing education units (CEU) for CPH recertification credits from CDC. Please select CEU as your choice for continuing education when registering for a course on TCEOnline. Learners seeking CPH should use the guidelines provided by the NBPHE for calculating recertification credits. For assistance please contact NBPHE.

There is no cost for this program.

**Disclosure:** In compliance with continuing education requirements, all presenters must disclose any financial or other associations with the manufacturers of commercial products, suppliers of commercial services, or commercial supporters as well as any use of unlabeled product(s) or product(s) under investigational use.

CDC, our planners, presenters, and their spouses/partners wish to disclose they have no financial interests or other relationships with the manufacturers of commercial products, suppliers of commercial services, or commercial supporters. Planners have reviewed content to ensure there is no bias.

Content will not include any discussion of the unlabeled use of a product or a product under investigational use.

CDC did not accept commercial support for this activity.