

COCA Weekly Update

Clinician Outreach and Communication Activity (COCA)
CDC Emergency Communication System

January 18, 2011

The following updates were made to CDC information and guidance from **January 04 – January 18 2010**. If you have any questions on these or other clinical issues, please write to us at coca@cdc.gov.

Today's topics Include:

- COCA On-Demand Training
- H1N1 & Seasonal Influenza Resources
- 2010 Haiti Cholera Outbreak
- Emergency Preparedness & Response
- Morbidity and Mortality Weekly Report (MMWR)
- Food & Drug Safety

Other Resources

- Subscribe to RSS
- CDC Emergency on Twitter

COCA On-Demand Training

COCA On-Demand Training

Archived COCA Conference Calls are available on the COCA webpage at: http://emergency.cdc.gov/coca/callinfo.asp. Simply download the PowerPoint and follow along with the posted audio file.

Cholera in Haiti – Why U.S. Clinicians Need to Care (12/15/10)

http://emergency.cdc.gov/coca/calls/2010/callinfo_121510.asp

Medicare and Medicaid Electronic Health Records Incentive Program: Promoting the Adoption of Electronic Health Information Technology (01/25/11)

http://emergency.cdc.gov/coca/calls/2011/callinfo 012511.asp

H1N1 & Seasonal Influenza Resources

Flu View – 2010-2011 Influenza Season Week 01 ending January 08, 2011 – CDC (Jan 14)

During week 1 (January 2-8, 2011), influenza activity in the United States decreased. Of the 4,331 specimens tested by U.S. World Health Organization (WHO) and National Respiratory and Enteric Virus Surveillance System (NREVSS) collaborating laboratories and reported to CDC/Influenza Division, 706 (16.3%) were positive for influenza.

http://www.cdc.gov/flu/weekly/

Seasonal Flu: International Situation Update – CDC (Jan 14)

This report is a summary of key influenza-related updates created from regional World Health Organization (WHO) reports, country reports, CDC field staff updates, and other sources. Updates are listed by region. http://www.cdc.gov/flu/international/activity.htm

Locate all H1N1 Flu and Public Health Guidance Documents

http://www.cdc.gov/h1n1flu/guidance/

Haiti Cholera Outbreak

Cholera Information for Healthcare Professionals

Cholera resources for healthcare professionals addressing diagnosis, testing, treatment, patient care, and prevention.

http://www.cdc.gov/haiticholera/hc professionals.htm

For more information and additional Cholera resources visit: http://www.cdc.gov/haiticholera/

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Emergency Preparedness & Response

Be Prepared: Staying Safe and Healthy in Winter Weather – CDC (Jan 10)

Winter storms and cold temperatures can be hazardous, but if you plan ahead, you can stay safe and healthy. Prepare your home and cars. Keep emergency kits stocked. Be ready for power outages. Wear appropriate clothing. Check on children, the elderly and pets.

http://www.cdc.gov/Features/WinterWeather/

Stay safe in cold weather – NIH (Jan 11)

Tips on avoiding hypothermia.

http://www.nia.nih.gov/HealthInformation/Publications/staysafe/

Concussion in Winter Sports – CDC (Jan 11)

Get prepared for concussions on and off the ice and slopes. Learn the symptoms and danger signs and keep an action plan on hand.

http://www.cdc.gov/Features/HockeyConcussions/

Strengthening Haiti's Heath Systems – CDC (Jan 04)

Following Haiti's devastating earthquake in Jan 2010, CDC was invited to help reestablish and strengthen the country's public health system. The CDC Health Systems Reconstruction Office (HSRO) partners with the Haiti Ministry of Health and Population (MSPP), the U.S. Health and Human Services, USAID, the U.S. military, other international organizations to assess and respond to the immediate and long-term public health needs in Haiti. CDC is engaged in public health areas spanning the arenas of rabies, malnutrition, and dengue to immunizations and HIV/TB.

http://www.cdc.gov/globalhealth/hsr/reconstruction.htm

Morbidity and Mortality Weekly Report (MMWR)

MMWR Weekly - CDC (Jan14)

The Morbidity and Mortality Weekly Report (MMWR) series is prepared by the Centers for Disease Control and Prevention (CDC). The data in the weekly MMWR are provisional, based on weekly reports to CDC by state health departments. The following emergency preparedness and response related articles of interest were recently published:

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- Progress in Immunization Information Systems --- United States, 2009
- <u>Updated Recommendations for Use of Tetanus Toxoid, Reduced Diphtheria Toxoid and Acellular Pertussis (Tdap) Vaccine from the Advisory Committee on Immunization Practices, 2010</u>
- Notices to Readers: Celebrating the 50th Anniversary of MMWR at CDC
- Notices to Readers: Changes to the National Notifiable Infectious Disease List and Data Presentation ---January 2011
- Errata: Vol. 59, No. RR-12
- Notifiable Diseases and Mortality Tables

To electronically subscribe to the *MMWR*, go to http://www.cdc.gov/mmwr and enter your email address in the box entitled **Get email updates** or click on **MMWR Subscriptions**.

MMWR is extending its Continuing Education (CE) offering to reports published in the Weekly Series. This CE component has been planned and implemented by CDC in accordance with the Essentials and Standards of the Accreditation Council for Continuing Medical Education. CDC is licensed to offer CE credit in the CME, CNE, CECH, and CEU categories.

To obtain credit, participants must register, log-in at http://www.cdc.gov/tceonline and select the relevant activity and type of credit/contract hours. For a list of available Weekly Series activities, click on Search and type in MMWR under Option 2. No fee is charged for participating in these CE activities. Questions and comments should be submitted to the MMWR CE mailbox at mmwrce@cdc.gov.

Food & Drug Safety

Recalls, Market Withdrawals, & Safety Alert – FDA (Jan 15)

For information on recent FDA recalls, market recalls, and safety alerts please click on the following link: http://www.fda.gov/Safety/Recalls/default.htm

New FDA consumer education materials on the Safe Use of Acetaminophen – FDA (Jan 14)

Acetaminophen, also called APAP, is one of the most commonly used drugs in the United States for treating pain and fever. It is in many over-the-counter and prescription medicines. For most, acetaminophen is safe and effective when used as directed. However, if you take more than directed, acetaminophen can cause serious liver injury.

 $\frac{http://www.fda.gov/Drugs/ResourcesForYou/Consumers/BuyingUsingMedicineSafely/UnderstandingOver-the-CounterMedicines/SafeUseofOver-the-CounterPainRelieversandFeverReducers/ucm164977.htm$

FDA limits acetaminophen in prescription combination products; requires liver toxicity warnings – FDA (Jan 13)

The U.S. Food and Drug Administration is asking manufacturers of prescription combination products that contain acetaminophen to limit the amount of acetaminophen to no more than 325 milligrams (mg) in each tablet or capsule. The FDA also is requiring manufacturers to update labels of all prescription combination acetaminophen products to warn of the potential risk for severe liver injury.

http://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/ucm239894.htm

VFC Program: Vaccines for Uninsured Children - CDC (Jan 10)

The Vaccines for Children (VFC) Program offers vaccines at no cost for eligible children through VFC-enrolled doctors. Find out if your child qualifies. Vaccinating on time means healthier children, families and communities. http://www.cdc.gov/Features/VFCprogram/

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Links to non-Federal organizations are provided solely as a service to our users. Links do not constitute an endorsement of any organization by CDC or the Federal Government, and none should be inferred. The CDC is not responsible for the content of the individual organizations.

Please send us your feedback or comments: http://www.cdc.gov/flu/coca/feedback.htm.

Our Clinician Communication Team is committed to excellence in reporting our weekly updates. Please e-mail coca @cdc.gov should you note any written errors or discrepancies.

If you need to unsubscribe or update your information, please email coca@cdc.gov

If you need further information or technical help, please send an e-mail message to: coca@cdc.gov



Communicating With Clinicians

CDC currently employs several mechanisms to communicate with clinicians on topics of urgent concern and interest.

Download this flyer to find out more



