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H1N1 Updates

HAvBED Reporting For H1N1 Discontinued Effective Immediately

Due to the current level of influenza like illness (ILI) being reported, U.S. Department of Health and Human Services has decided to cease HAvBED reporting effective immediately in response to the H1N1 flu outbreak.

NYSDOH H1N1 Situational Report – Period Ending 01/26/10

[Click here for report.](#)

Weekly FluView Map and Surveillance Report

Updated CDC FluView for 2009-2010 Influenza Season Week 03 ending January 23, 2010. <http://www.cdc.gov/flu/weekly/>

Influenza and Pneumonia-Associated Hospitalizations and Deaths from August 30 to January 02, 2010

Flu activity remained at the same levels this week in the United States during the week of January 17 - 23, 2010, as reported in FluView. No states reported widespread influenza activity, five states reported regional influenza activity. Visits to doctors for influenza-like illness and flu-associated hospitalizations decreased from the previous week. Flu-associated deaths remain the same from the previous week and is higher than expected for this time of year. <http://www.cdc.gov/h1n1flu/updates/us/#totalcases>

WHO Updates International H1N1 Situation

As of 24 January 2010, worldwide more than 209 countries and overseas territories or communities have reported laboratory confirmed cases of pandemic influenza H1N1 2009, including at least 14,711 deaths.

http://www.who.int/csr/don/2010_01_29/en/index.html

Summary of 2009 Monovalent H1N1 Influenza Vaccine Data – Vaccine Adverse Event Reporting System

CDC and FDA provide weekly updates on vaccine safety monitoring activities. The information summarizes adverse event reports to VAERS after the administration of

2009 H1N1 monovalent influenza vaccine.

http://vaers.hhs.gov/resources/2010H1N1Summary_Jan28.pdf

Outbreaks of 2009 Pandemic Influenza A (H1N1) Among Long-Term-Care Facility Residents - Three States, 2009

This report summarizes three outbreaks, which involved facilities primarily housing older patients. These outbreaks illustrate that, despite the lower risk for infection with 2009 H1N1 among persons aged ≥ 65 years compared with seasonal influenza, 2009 H1N1 outbreaks still can occur in LTCFs. The complete article can be viewed at:

<http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5903a3.htm>

NEW: Guidance from Pediatric Stakeholders: A Coordinated Approach to Communicating Pediatric-related Information on Pandemic Influenza at the Community Level

The purpose of this document is to provide a suggested approach, based on input from pediatric stakeholders, to communicating pediatric-related information on pandemic influenza at the community level in a step-by-step manner. This is a suggested approach to coordinating communication and disseminating information; it can be adapted or modified to suit most communities as they see fit. The goal is to give community planners "talking points" for discussions on a coordinated approach to communication in their community. http://www.cdc.gov/h1n1flu/guidance/pediatrics_tool.htm

Locate all H1N1 Flu guidance documents <http://www.cdc.gov/h1n1flu/guidance/>

2009 H1N1 Influenza: Resources for Clinicians <http://www.cdc.gov/h1n1flu/clinicians/>