

CSHD Influenza Report: 1/4/10



Notifications

- 2009 12.28 VDH: [H1N1 Registered Vaccination Sites in Virginia](#)
- 2009 12.28 CDC: [Weekly Flu View](#)
- 2009 12.28 CDC: [U.S. and International H1N1 Update](#)
- 2009 12.30 WHO: [Pandemic \(H1N1\) 2009 Weekly Update](#)
- 2009 12.28 CDC: [Updated Antiviral Drugs for 2009-2010 Influenza Season](#)
- 2009 12.25 CDC: [MMWR Intent to Receive 2009 H1N1 and Seasonal Flu Vaccine in Two Counties, North Carolina August 2009](#)
- 2009 12.22 WHO: [Comparing Deaths from Pandemic and Seasonal Influenza](#)
- 2009 12.22 CDC: [2009 H1N1 Vaccination Coverage](#)
- 2009 12.22 CDC: [New: When to Get Help for Fluid Loss](#)
- 2009 12.22 CDC: [New: Flu Germs are Spread from Person to Person](#)
- 2009 12.22 WHO: [WHO Use of Advisory Bodies in Responding to the Influenza Pandemic](#)
- 2009 12.22 CDC: [New: Know the Symptoms of the Flu](#)

Reminders

The influenza virus is still circulating. Stop transmission at home when a family member develops influenza like illness, [click here](#).

It remains very important to receive both the 2009 H1N1 and seasonal flu vaccines in order to prevent the spread of illness this flu season.

Stay home when sick and limit your contact with others
Cover your nose and mouth when coughing or sneezing
Wash your hands; especially after coughing or sneezing

Resources

- VDH: Call Center
877-ASK-VDH3 (275-8343)
[Online question submission](#)
- CDC: Call Center
800-CDC-INFO (232-4636)
- VDH 2009 H1N1
- VDH Seasonal Influenza
- CDC: H1N1
- CDC: Seasonal
- WHO
- Flu.gov

Statistics

World

- [Geographic Spread](#)
- Deaths: At least 12,220

United States

- Hospitalizations*: 37,090[‡]
- Deaths*: 1,697[‡]
- Pediatric Deaths*: 225

Virginia

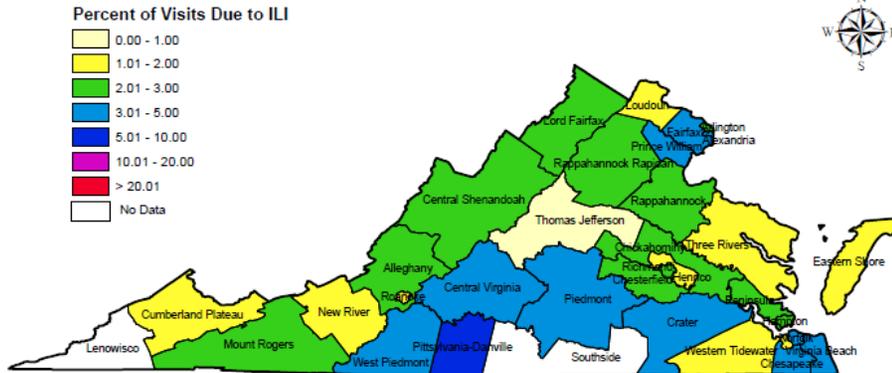
- ILI Activity: Widespread
- 2009 H1N1 Deaths: 35
- [H1N1 Vaccinations by Age](#)
- [Influenza Strain Summary*](#):
 - 2009 H1N1 (Dominant)[‡]
 - Seasonal A (Detected)[‡]
 - < 1% as of 12/26/2009

* Total numbers based on Aug. 30th start of the 2009/2010 season. New case definition can be found online.

[‡] Based on lab confirmed cases only

Percent of Emergency Department and Urgent Care Visits for Influenza Like Illness (ILI) by Health District in Virginia, 2009

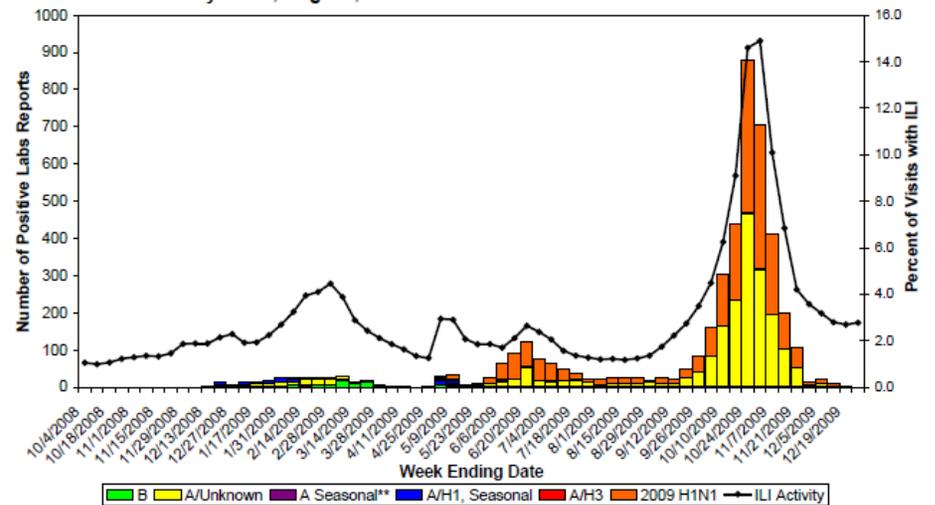
Data for week ending December 26, 2009



VDH VIRGINIA DEPARTMENT OF HEALTH
Protecting Your and Our Environment
www.vdh.virginia.gov

Office of Epidemiology - Division of Surveillance and Investigation
Data mapped by Health District where patient resides.

Positive Laboratory Reports* and ILI Visits by Week, Virginia, 2008-09 and 2009-10 Influenza Seasons

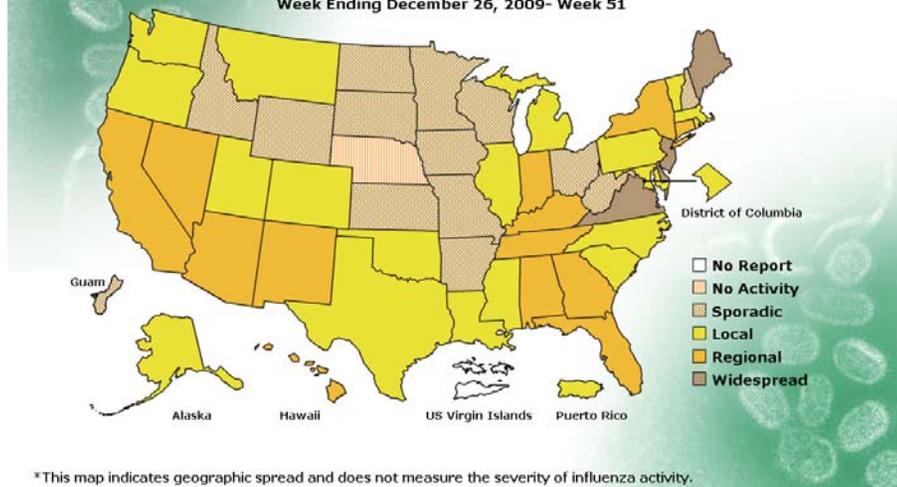


*Positive laboratory reports are presented by week of specimen collection. Data are added as new test results become available; therefore, information for the most recent week will always be incomplete.
** 'A Seasonal' indicates a positive Influenza A finding that is negative for Novel H1N1 with no further subtyping.

FLUVIEW

A Weekly Influenza Surveillance Report Prepared by the Influenza Division
Weekly Influenza Activity Estimates Reported by State and Territorial Epidemiologists*

Week Ending December 26, 2009 - Week 51



*This map indicates geographic spread and does not measure the severity of influenza activity.

Percentage of Visits for Influenza-like Illness (ILI) Reported by the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet), Weekly National Summary, October 1, 2006 – December 26, 2009

