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Seasonal Influenza (Flu)

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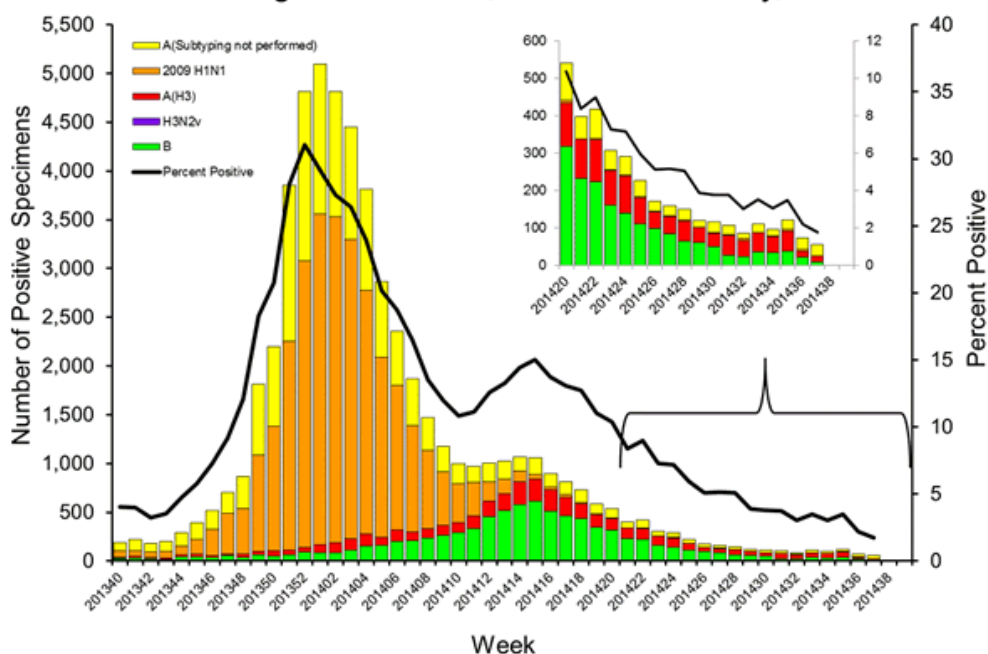
2013-2014 Influenza Season Week 37 ending September 13, 2014

All data are preliminary and may change as more reports are received.

U.S. Virologic Surveillance:

WHO and NREVSS collaborating laboratories located in all 50 states and Washington, D.C. report to CDC the number of respiratory specimens tested for influenza and the number positive by influenza type and subtype. Region specific data are available at <http://gis.cdc.gov/grasp/fluview/fluportaldashboard.html>.

Influenza Positive Tests Reported to CDC by U.S. WHO/NREVSS
Collaborating Laboratories, National Summary, 2013-14



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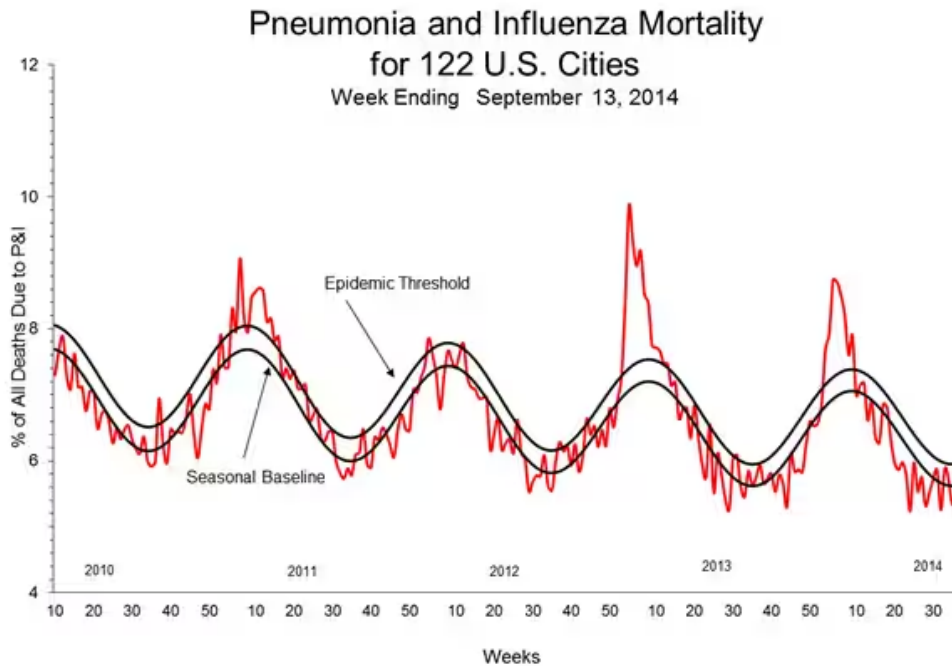
Novel Influenza A Viruses:

No additional human infections with novel influenza A viruses were reported during week 37. A total of two H3N2v cases have been reported in 2014 and are not epidemiologically linked.

Early identification and investigation of human infections with novel influenza A viruses is critical in order to evaluate the extent of the outbreak and possible human-to-human transmission. Additional information on influenza in swine, variant influenza infection in humans, and strategies to interact safely with livestock can be found at <http://www.cdc.gov/flu/swineflu/h3n2v-cases.htm>.

Pneumonia and Influenza (P&I) Mortality Surveillance:

During week 37, 5.5 % of all deaths reported through the 122-Cities Mortality Reporting System were due to P&I. This percentage was below the epidemic threshold of 6.0% for week 37.



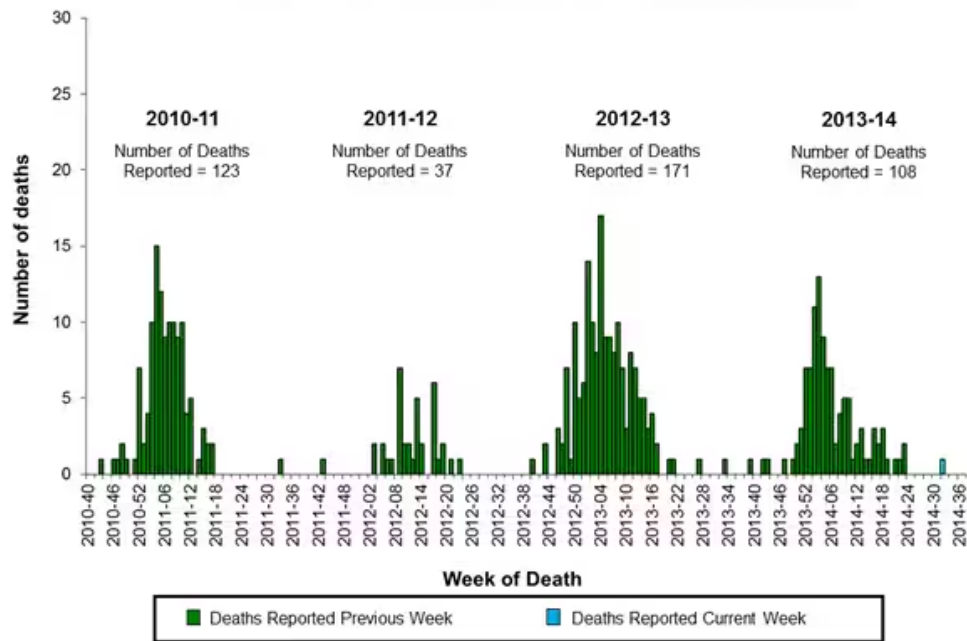
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Influenza-Associated Pediatric Mortality:

One influenza-associated pediatric death was reported to CDC during week 37. This death was associated with an influenza A virus for which no subtyping was performed and occurred during week 32 (week ending August 9, 2014). A total of 108 influenza-associated pediatric deaths have been reported during the 2013-2014 season.

Additional data can be found at: <http://gis.cdc.gov/GRASP/Fluview/PedFluDeath.html>.

Number of Influenza-Associated Pediatric Deaths by Week of Death: 2010-11 season to present



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Influenza-Associated Hospitalizations:

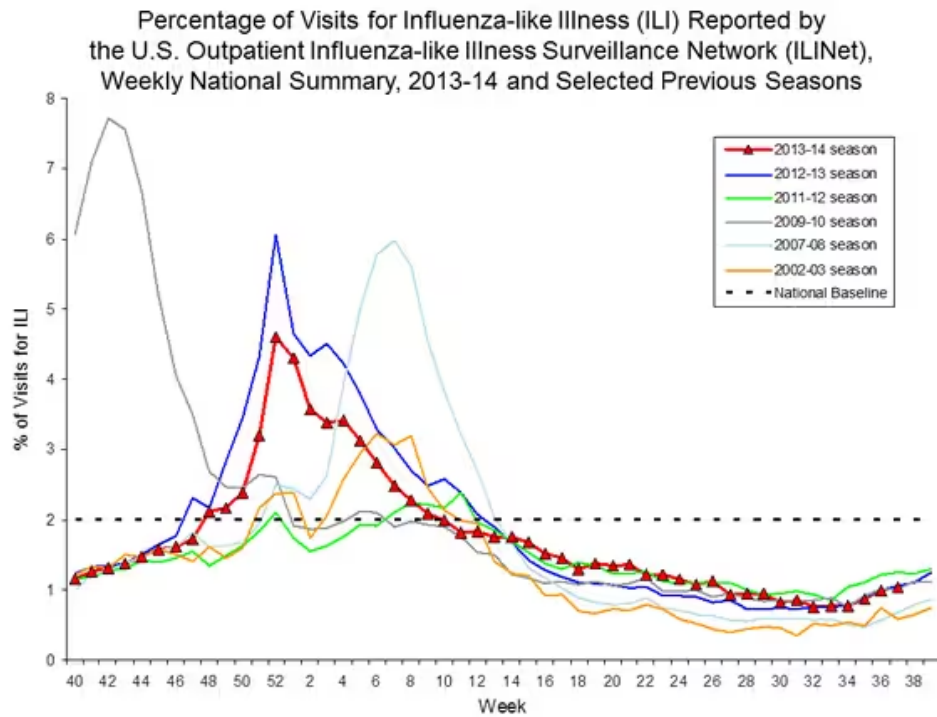
The Influenza Hospitalization Surveillance Network (FluSurv-NET) conducts all age population-based surveillance for laboratory-confirmed influenza-related hospitalizations in select counties in the Emerging Infections Program (EIP) states and Influenza Hospitalization Surveillance Project (IHSP) states. Additional FluSurv-NET data are available at: <http://gis.cdc.gov/GRASP/Fluview/FluHospRates.html> and <http://gis.cdc.gov/grasp/fluview/FluHospChars.html>.

Outpatient Illness Surveillance:

Nationwide during week 37, 1.1% of patient visits reported through the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) were due to influenza-like illness (ILI). This percentage is below the national baseline of 2.0%.

(ILI is defined as fever (temperature of 100°F [37.8°C] or greater) and cough and/or sore throat.)

Additional data are available at <http://gis.cdc.gov/grasp/fluview/fluportaldashboard.html>.



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Additional National and International Influenza Surveillance Information

FluView Interactive: FluView includes enhanced web-based interactive applications that can provide dynamic visuals of the influenza data collected and analyzed by CDC. These FluView Interactive applications allow people to create customized, visual interpretations of influenza data, as well as make comparisons across flu seasons, regions, age groups and a variety of other demographics. To access these tools visit <http://www.cdc.gov/flu/weekly/fluviewinteractive.htm>.

U.S. State and local influenza surveillance: Click on a jurisdiction below to access the latest local influenza information.

Alabama 	Alaska 	Arizona 	Arkansas 	California 
Colorado 	Connecticut 	Delaware 	District of Columbia 	Florida 
Georgia 	Hawaii 	Idaho 	Illinois 	Indiana 
Iowa 	Kansas 	Kentucky 	Louisiana 	Maine 
Maryland 	Massachusetts 	Michigan 	Minnesota 	Mississippi 
Missouri 	Montana 	Nebraska 	Nevada 	New Hampshire 
New Jersey 	New Mexico 	New York 	North Carolina 	North Dakota 
Ohio 	Oklahoma 	Oregon 	Pennsylvania 	Rhode Island 
South Carolina 	South Dakota 	Tennessee 	Texas 	Utah 
Vermont 	Virginia 	Washington  	West Virginia 	Wisconsin 
Wyoming 	New York City 	Virgin Islands 		

Google Flu Trends: Google Flu Trends uses aggregated Google search data in a model created in collaboration with CDC to estimate influenza activity in the United States. For more information and activity estimates from the U.S. and worldwide, see <http://www.google.org/flutrends/> 

World Health Organization: Additional influenza surveillance information from participating WHO member nations is available through [FluNet](#) and the [Global Epidemiology Reports](#).

WHO Collaborating Centers for Influenza located in [Australia](#), [China](#), [Japan](#), the [United Kingdom](#), and the [United States](#) (CDC in Atlanta, Georgia).

Europe: for the most recent influenza surveillance information from Europe, please see WHO/Europe at <http://www.euroflu.org/index.php> and visit the European Centre for Disease Prevention and Control at http://ecdc.europa.eu/en/publications/surveillance_reports/influenza/Pages/weekly_influenza_surveillance_overview.aspx

Public Health Agency of Canada: The most up-to-date influenza information from Canada is available at <http://www.phac-aspc.gc.ca/fluwatch/>

Health Protection Agency (United Kingdom): The most up-to-date influenza information from the United Kingdom is available at <http://www.hpa.org.uk/Topics/InfectiousDiseases/InfectionsAZ/SeasonalInfluenza/>

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A description of surveillance methods is available at: <http://www.cdc.gov/flu/weekly/overview.htm>

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