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## Interim CDC Guidance on Day and Residential Camps

Camps for children, young adults and families range from programs conducted for several hours in a day (not overnight) to programs that are residential and involve many weeks in group settings. At this time, CDC recommends the primary means to reduce spread of influenza in camps focus on early identification of ill campers and staff, staying home (or away from others) when ill, good cough and hand hygiene etiquette, and environmental controls that encourage use of these hygiene practices. [Learn more >>](#)

## Situation Summary

On June 11, 2009, the [World Health Organization](#) (WHO) raised the worldwide pandemic alert level to [Phase 6](#) in response to the ongoing global spread of the novel influenza A (H1N1) virus. A Phase 6 designation indicates that a global pandemic is underway.

[Learn more >>](#)

## U.S. Human Cases of H1N1 Flu Infection

As of 11:00 AM ET on June 19, 2009, CDC is reporting **21,449 confirmed and probable cases** and **87 deaths** in **53 states and territories** (including the District of Columbia, Puerto Rico and the U.S. Virgin Islands):

States and Territories	<a href="#">Confirmed and Probable Cases</a>	Deaths
<b>States</b>		
Alabama	172 cases	0 deaths
Alaska	23 cases	0 deaths
Arkansas	18 cases	0 deaths
Arizona	645 cases	7 deaths
California	1245 cases	8 deaths
Colorado	103 cases	0 deaths
Connecticut	767 cases	3 deaths
Delaware	223 cases	0 deaths
Florida	562 cases	1 death
Georgia	51 cases	0 deaths

Hawaii	279 cases	0 deaths
Idaho	47 cases	0 deaths
Illinois	2526 cases	8 deaths
Indiana	223 cases	0 deaths
Iowa	92 cases	0 deaths
Kansas	97 cases	0 deaths
Kentucky	108 cases	0 deaths
Louisiana	134 cases	0 deaths
Maine	42 cases	0 deaths
Maryland	263 cases	0 deaths
Massachusetts	1270 cases	1 death
Michigan	442 cases	2 deaths
Minnesota	365 cases	1 death
Mississippi	81 cases	0 deaths
Missouri	46 cases	1 death
Montana	44 cases	0 deaths
Nebraska	81 cases	0 deaths
Nevada	198 cases	0 deaths
New Hampshire	187 cases	0 deaths
New Jersey	603 cases	2 deaths
New Mexico	155 cases	0 deaths
New York	1300 cases	24 deaths

North Carolina	125 cases	0 deaths
North Dakota	41 cases	0 deaths
Ohio	63 cases	0 deaths
Oklahoma	112 cases	1 death
Oregon	219 cases	1 death
Pennsylvania	942 cases	3 deaths
Rhode Island	94 cases	1 death
South Carolina	83 cases	0 deaths
South Dakota	17 cases	0 deaths
Tennessee	121 cases	0 deaths
Texas	2519 cases	10 deaths
Utah	755 cases	8 deaths
Vermont	43 cases	0 deaths
Virginia	135 cases	1 death
Washington	588 cases	3 deaths
Washington, D.C.	20 cases	0 deaths
West Virginia	77 cases	0 deaths
Wisconsin	3008 cases	1 death
Wyoming	63 cases	0 deaths
<b>Territories</b>		
Puerto Rico	18 cases	0 deaths
Virgin Islands	1 case	0 deaths

<b>TOTAL (53)</b>	<b>21,449 cases</b>	<b>87 deaths</b>
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**NOTE:** Because of daily reporting deadlines, the state totals reported by CDC may not always be consistent with those reported by [state health departments](#). If there is a discrepancy between these two counts, data from the state health departments should be used as the most accurate number.

For more information, see the [CDC H1N1 Flu website](#).

## International Human Cases of H1N1 Flu Infection

For information about the global situation, see the [World Health Organization website](#).

## Recent Updates of Interest

- [Audio and Transcript for June 18 CDC Press Briefing](#)  
CDC Telebriefing on Investigation of Human Cases of Novel Influenza A (H1N1)
- [Audio and Transcript for H1N1 call held with businesses on June 12, 2009](#)
- [UPDATED - H1N1 Flu \(Swine Flu\) and You](#)  
Updated answers to two questions: What is CDC doing in response to the outbreak? What epidemiological investigations are taking place in response to the recent outbreak?
- [Interim CDC Guidance on Day and Residential Camps in Response to Human Infections with the Novel Influenza A \(H1N1\) Virus](#)  
This document provides interim guidance on suggested means to reduce the spread of the novel influenza A (H1N1) virus in day, residential, or overnight camp settings.
- [Weekly FluView Map and Surveillance Report for Week Ending June 6, 2009](#)  
Map includes both seasonal flu and H1N1 flu activity. During week 21 (May 31 - June 6, 2009), influenza activity decreased in the United States, however there are still higher levels of influenza-like illness than is normal for this time of year.

## Additional Updates on the CDC H1N1 Flu Website

To learn about other recent updates made to the CDC H1N1 Flu Website, please check the "What's New" page on the [CDC H1N1 Flu website](#)

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