The graphs in this document illustrate CDC's estimates of cumulative 2009 H1N1 cases, hospitalizations and deaths in the United States by age group from April 2009-February 13, 2010 by date of report. The vertical black lines represent the range in 2009 H1N1 estimates for each time period.

Graph A shows the cumulative estimated 2009 H1N1 cases by age group (0-17 years old, 18-64 years old, and 65 years and older) in the United States for each of the time periods that CDC provided case estimates.
Graph B shows the total cumulative 2009 H1N1 cases (across all age groups) reported for each of the time periods that CDC provided case estimates. The curved black line in Graph B depicts the increase in 2009 H1N1 cases per the midpoint value of the estimates for each reporting period for which CDC provided 2009 H1N1 estimates.

Data based on CDC estimates of 2009 H1N1 cases using statistical modeling [http://www.cdc.gov/h1n1flu/estimates_2009_h1n1.htm](http://www.cdc.gov/h1n1flu/estimates_2009_h1n1.htm)
Graphs C and D display estimates of 2009 H1N1 related hospitalizations in the United States. Graph C shows cumulative estimated 2009 H1N1 hospitalizations by age group (0-17 years old, 18-64 years old, and 65 years and older) in the United States for each of the time periods that CDC provided estimates of hospitalizations.
Graph D shows the total cumulative 2009 H1N1 hospitalizations reported for each of the time periods that CDC provided estimates of hospitalizations. The curved line in Graph D depicts the increase in 2009 H1N1 hospitalizations per the midpoint value of the estimates of each time period for which CDC provided estimates of hospitalizations.
Graph E: CDC Estimates of 2009 H1N1 Deaths in the U.S. by Age Group
(April 2009 - February 13, 2010)

* Vertical solid black lines represent range in estimates

Data based on CDC estimates of 2009 H1N1 deaths using statistical modeling [http://www.cdc.gov/h1n1flu/estimates_2009_h1n1.htm](http://www.cdc.gov/h1n1flu/estimates_2009_h1n1.htm)

Graphs E and F display estimates related to 2009 H1N1 deaths in the United States. Graph E shows the cumulative estimated 2009 H1N1 deaths by age group (0-17 years old, 18-64 years old, and 65 years and older) in the United States for each of the time periods that CDC provided estimates of deaths.
Graph F shows the total cumulative 2009 H1N1 deaths reported for each of the time periods that CDC provided estimates of deaths. The curved line in Graph F depicts the increase in 2009 H1N1 deaths per the mid-point value of the estimations for each period for which CDC provided estimates of deaths.