

Footnotes

*The November trend line indicates flu vaccination coverage estimates before and during pregnancy among women who provided a response to vaccination status questions and who were pregnant anytime from August-November during the 2010-11 flu season (n=1,496), 2011-12 flu season (n=2,047), 2012-13 flu season (n=1,796), 2013-14 flu season (n=2,096), 2014-15 flu season (n=2,109), and 2015-16 flu season (n=2,116). Beginning in the 2012-13 season, women vaccinated since July 1 to early November were counted as vaccinated. In prior seasons, only women vaccinated since August 1 to early November were counted as vaccinated.

†The April trend line indicates flu vaccination coverage estimates before and during pregnancy among women who provided a response to vaccination status questions and who were pregnant anytime from October-January during the 2010-11 flu season (n=1,457), 2011-12 flu season (n=1,660), 2012-13 flu season (n=1,702), 2013-14 flu season (n=1,619) and 2014-15 flu season (n=1,702). Beginning in the 2012-13 season, women vaccinated since July 1 to mid-April were counted as vaccinated. In prior seasons, only women vaccinated since August 1 to mid-April were counted as vaccinated.

‡Includes women who may have been vaccinated after their pregnancy ended. The PRAMS estimate includes pregnant women from 21 states and is not a national estimate.

§Currently have conditions other than pregnancy associated with increased risk for serious medical complications from influenza, including chronic asthma, a lung condition other than asthma, a heart condition, diabetes, a kidney condition, a liver condition, a weakened immune system caused by a chronic illness or by medicines taken for a chronic illness, or obesity.

||Includes unvaccinated respondents who reported that they probably or definitely do not intend to be vaccinated before the end of the flu season.