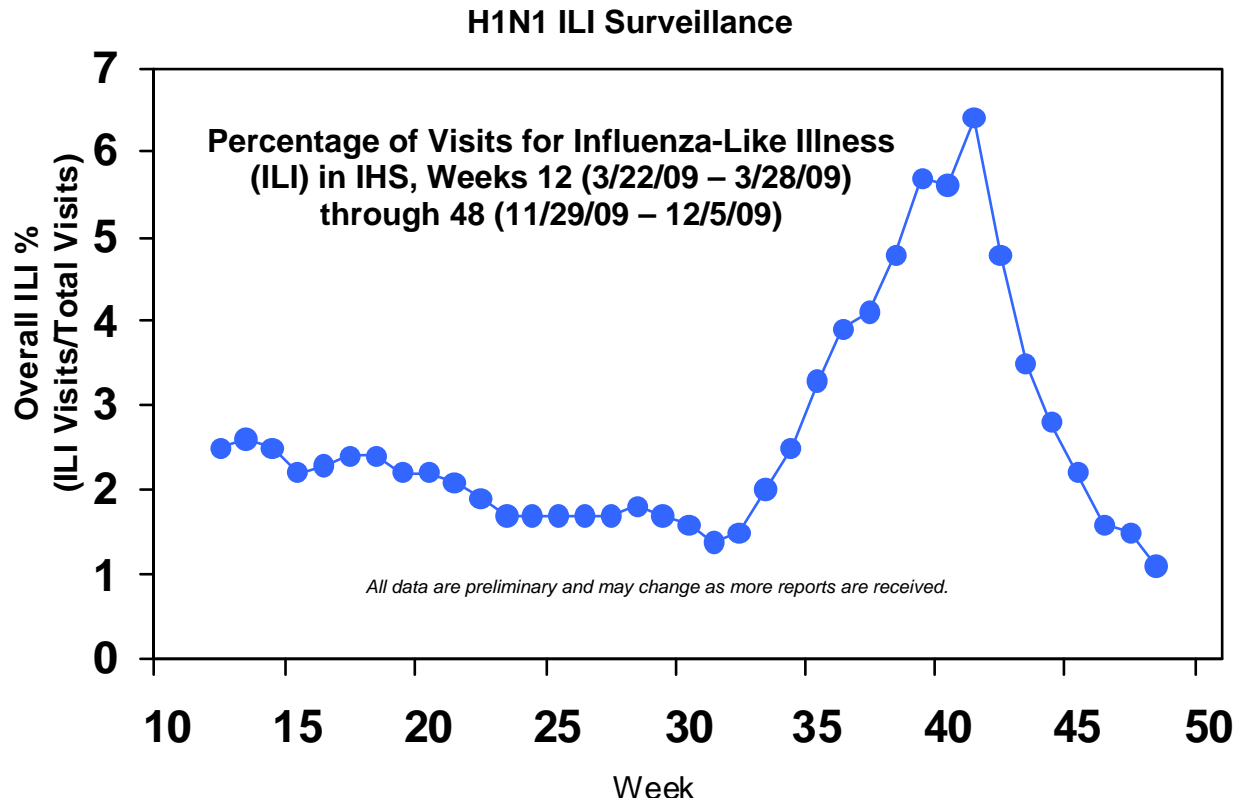




Indian Health Service
Division of Epidemiology and Disease Prevention
2009 Influenza A (H1N1) Surveillance Report
IHS Influenza Awareness System (IIAS)
#10 (Reporting Period: 11/29/09 – 12/5/09)



Summary of ILI Surveillance in IHS:

- *ILI definition, based on uploaded RPMS data: [influenza-specific ICD-9 code] or [measured temp > 100F and presence of at least 1 of 24 ILI ICD-9 codes].*
- Approximately 60% of IHS facilities are reporting and have their data included in this report.
- We have removed the map from this week's surveillance report because all areas are now reporting ILI percentages that have returned to pre-outbreak numbers.
- There was a problem with our ascertainment of hospitalization data this week, so they can't be reported.

H1N1 Mitigation Measures

Summary of response and mitigation efforts:

- No locations have reached surge capacity.
- The IHS National Supply Center received and is distributing PPE and antivirals as requested by IHS areas.

H1N1 Vaccination Surveillance

Cumulative H1N1 Vaccine Doses Administered in I/T/U Facilities

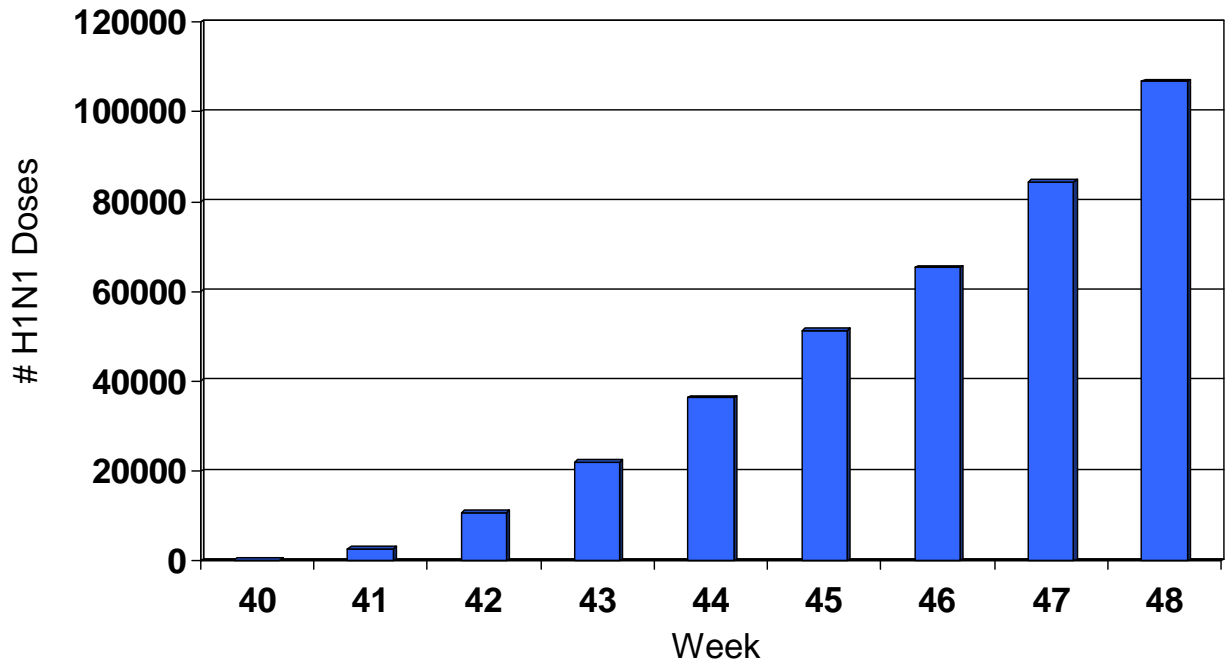


Table 1: Cumulative H1N1 Vaccine Doses Administered by IHS Area

IHS Area	# H1N1 doses
Aberdeen	7,722
Alaska	6,132
Albuquerque	4,671
Bemidji	1,595
Billings	5,862
California	6,335
Nashville	1,511
Navajo	24,696
Oklahoma	17,926
Phoenix	18,430
Portland	8,087
Tucson	3,796
Unknown Area	19
Total Number of Doses	106,782

Table 2: Number of H1N1 Vaccine Doses by Age Group

Age Group	# H1N1 doses
< 5 years	19,933
5-24 years	39,864
25-64 years high risk	15,690
25 – 64 no high risk condition	25,759
65+ years	5,536
Total Number of Doses	106,782

Red denotes an initial target group for H1N1 vaccine. People in other groups who received vaccine may have fallen into one of the other target groups not included here: Household contacts of those < 6 months old and Healthcare Personnel.

Summary of H1N1 vaccine events:

- As of Dec. 1st, 66.8 million doses of H1N1 vaccine have been made available to states.
- All IHS Areas are currently administering H1N1 vaccine. A total of 106,782 H1N1 vaccine doses have been administered by I/T/U facilities (Table 1)
- At least 71% of the H1N1 doses administered have been given to people in one of the following initial vaccine target groups: People 6 months – 24 years of age and people 25 – 64 years with a high risk medical condition (Table 2).
- 4,169 doses of H1N1 vaccine have been administered to pregnant women
- 11,100 doses of H1N1 vaccine for healthcare personnel employed in I/T/U facilities have been or soon will be distributed by the IHS National Supply Service Center (NSSC).
- IHS is partnering with FDA and CDC to monitor H1N1 vaccine safety.

H1N1 Communication and Education

Summary of Communication and Education activities:

- Please visit www.ihs.gov/H1N1 for information about H1N1 activities and Indian Country.

H1N1 Summary

Key Points:

- We will need to remain vigilant for a return of H1N1-related disease in IHS, and continue to work very hard to get our population and health care workers vaccinated, because it is unknown whether H1N1 will again emerge during the usual mid-winter influenza season.