Flutracking Interim Weekly Report

Week #38 - ending 26 September 2010

Summary: Overall influenza-like illness activity across Australia is decreasing.

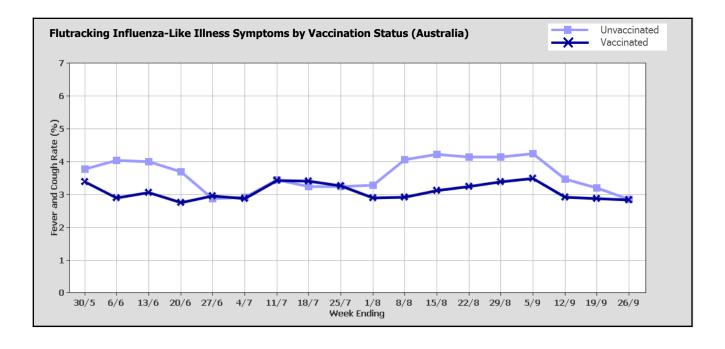
This survey was sent on Monday 27 September 5:23 AM and by Thursday 30 September 9:00 AM we had received 8783 responses (9320 last week) from 6298 people responding for themselves and 2485 household members across Australia.

Respondent Numbers by Jurisdiction

respondent rumbers by burishing		
State/Territory	Respondents	Percentage
NSW	2592	29.5%
VIC	1211	13.8%
QLD	895	10.2%
SA	2152	24.5%
WA	362	4.1%
TAS	1140	13.0%
NT	258	2.9%
ACT	173	2.0%
Totals	8783	100.0%

We are now comparing symptom rates for participants who were not vaccinated for influenza and participants who were vaccinated with either the seasonal trivalent influenza vaccine or the monovalent H1N1 pandemic vaccine. Across Australia, fever and cough was reported by 2.9% of vaccinated participants and 2.9% of unvaccinated participants. Fever, cough and absence from normal duties was reported by 1.7% of vaccinated participants and 2% of unvaccinated participants.

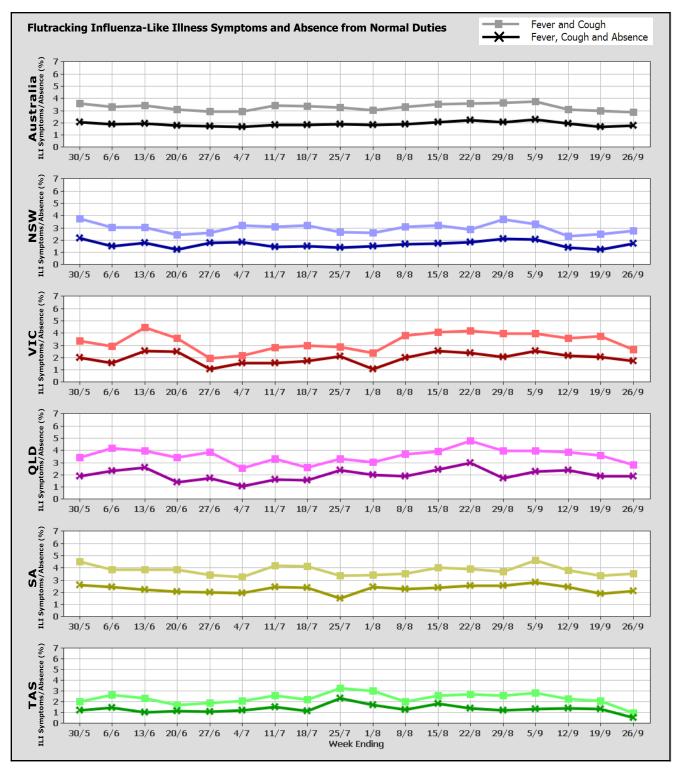
For participants this week, 5695/8783 (64.8%) have received the monovalent and/or the 2010 seasonal vaccine so far. Of the 2006 participants who identified as working face-to-face with patients, 1575 (78.5%) have received one or both of these vaccines.











To see latest maps of influenza-like illness activity: <a href="https://www.contact.nih.gov/www.contact.ni

www.flutracking.net/maps.php
www.flutracking.net
flutracking@hnehealth.nsw.gov.au

Previous Reports: http://www1.hnehealth.nsw.gov.au/Hneph/HnephApplications/FluSurvey/Reports.cfm





