

# Flutracking Weekly Interim Report

Week ending 17 July 2016

## Low levels of influenza-like illness activity

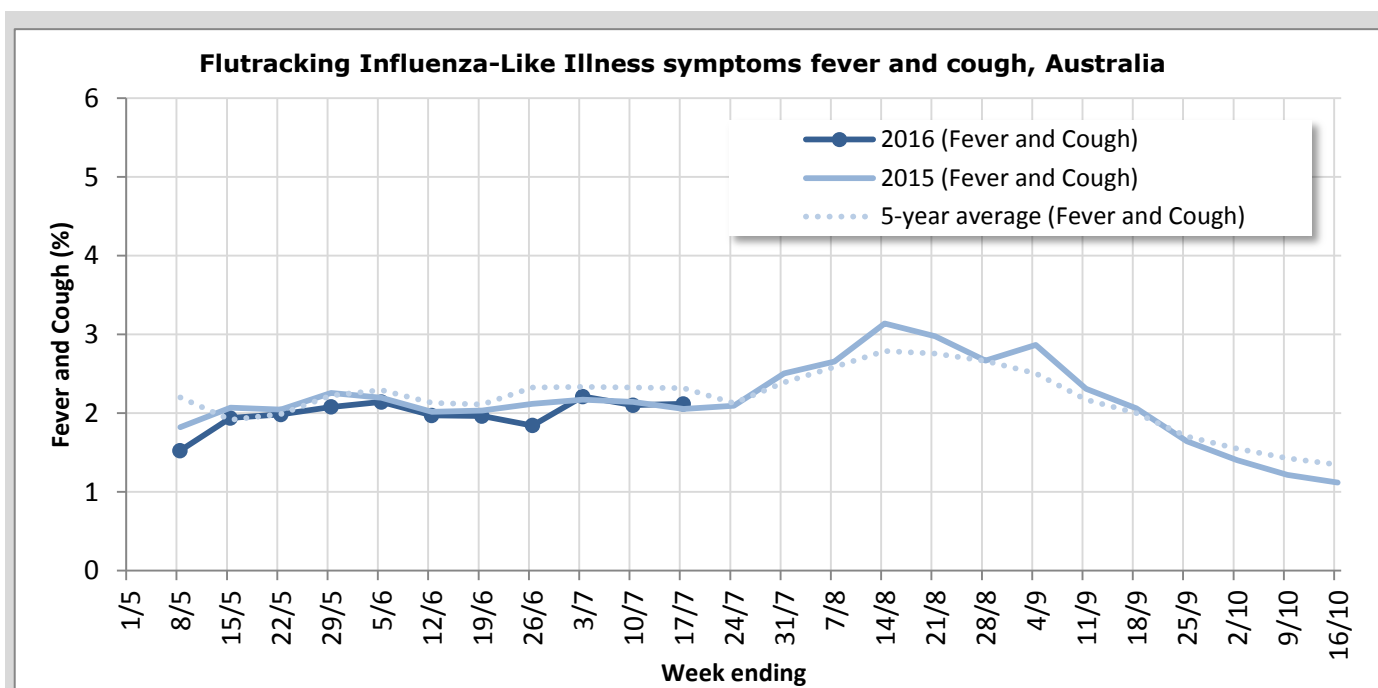
This survey was sent on Monday, 18 July 2016 at 01:13 AM and by 09:00 AM, Thursday 21 July we had received 22998 responses (22463 last week) from 13905 people responding for themselves and 9093 household members across Australia.

### Respondent Numbers by Jurisdiction

| State      | Respondents  | Percentage    |
|------------|--------------|---------------|
| NSW        | 7479         | 32.5%         |
| VIC        | 3465         | 15.1%         |
| QLD        | 2220         | 9.7%          |
| SA         | 2835         | 12.3%         |
| WA         | 2947         | 12.8%         |
| TAS        | 2284         | 9.9%          |
| NT         | 705          | 3.1%          |
| ACT        | 1063         | 4.6%          |
| <b>AUS</b> | <b>22998</b> | <b>100.0%</b> |

Across Australia, fever and cough was reported by 2.2% of vaccinated participants and 2.0% of unvaccinated participants. Fever, cough and absence from normal duties was reported by 1.5% of vaccinated participants and 1.3% of unvaccinated participants.

For participants this week, 13761/22998 (59.8 %) have received the seasonal vaccine so far. Of the 4488 participants who identified as working face-to-face with patients, 3579 (79.7%) have received the vaccine.

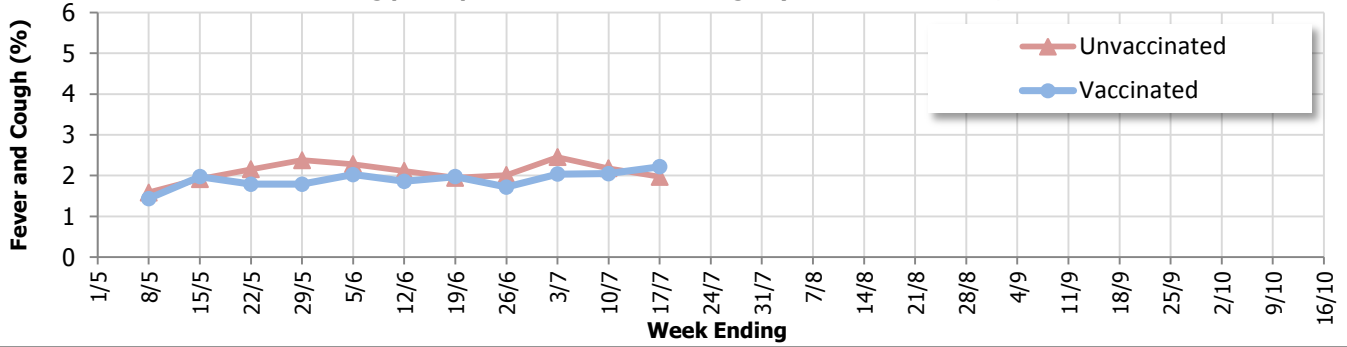


To join the survey or find out more information: [www.flutracking.net](http://www.flutracking.net)

Contact the Flutracking Team: (02) 4924 6477 or [flutracking@flutracking.net](mailto:flutracking@flutracking.net)

New for 2016: 1) if a participant reports influenza-like illness symptoms for more than one consecutive week, only the first reported week of symptoms is included in this report; 2) a participant is not considered vaccinated until two or more weeks has elapsed since their recorded time of vaccination

Percent of Flutracking participants with fever AND cough by Vaccination Status, Australia



Percent of Flutracking participants with Influenza-Like Illness Symptoms AND Absence from Normal Duties, by State/Territory

