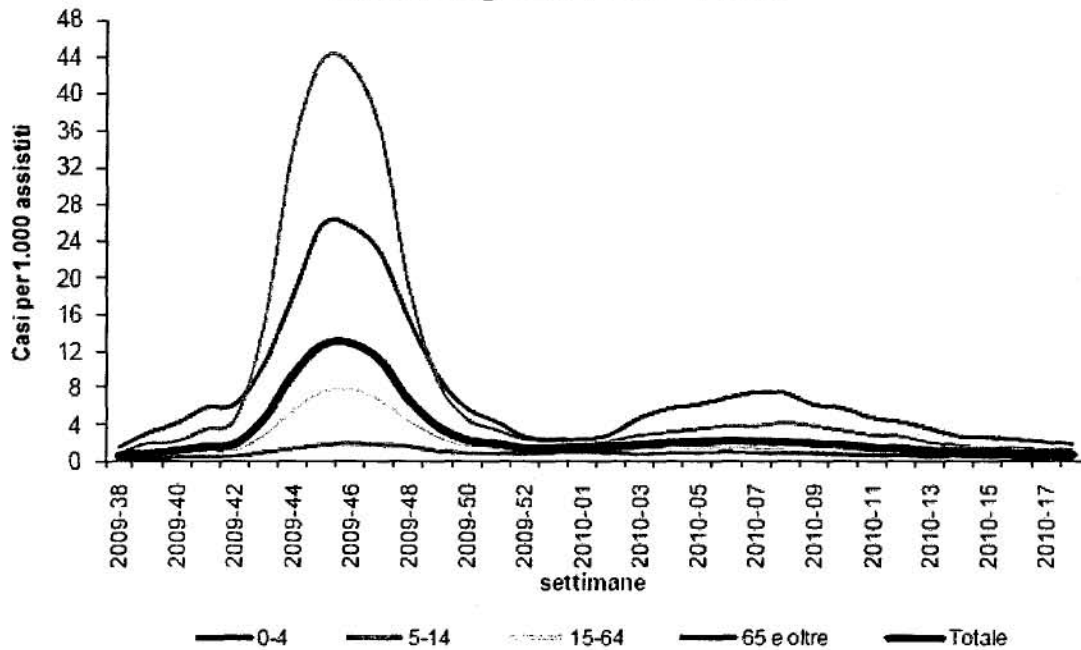


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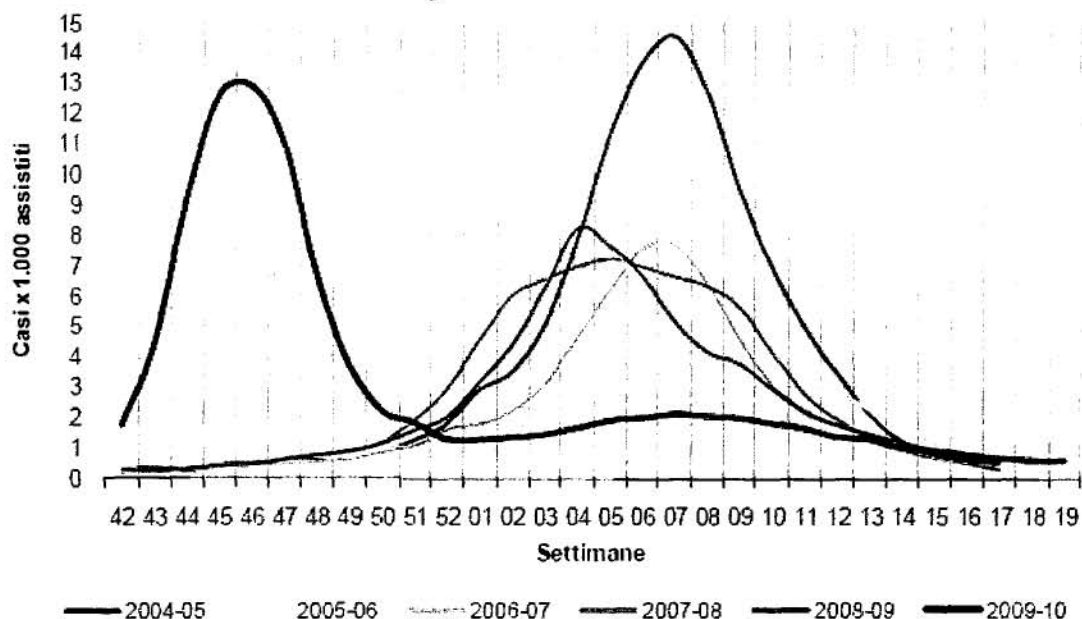
Incidenza dell'influenza per classi di età
nella stagione 2009 - 2010



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Incidenza dell'influenza
dalla stagione 2004-05 alla 2009-2010



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Circolazione virus influenzali epidemici e pandemici in Italia
(rete Influnet)

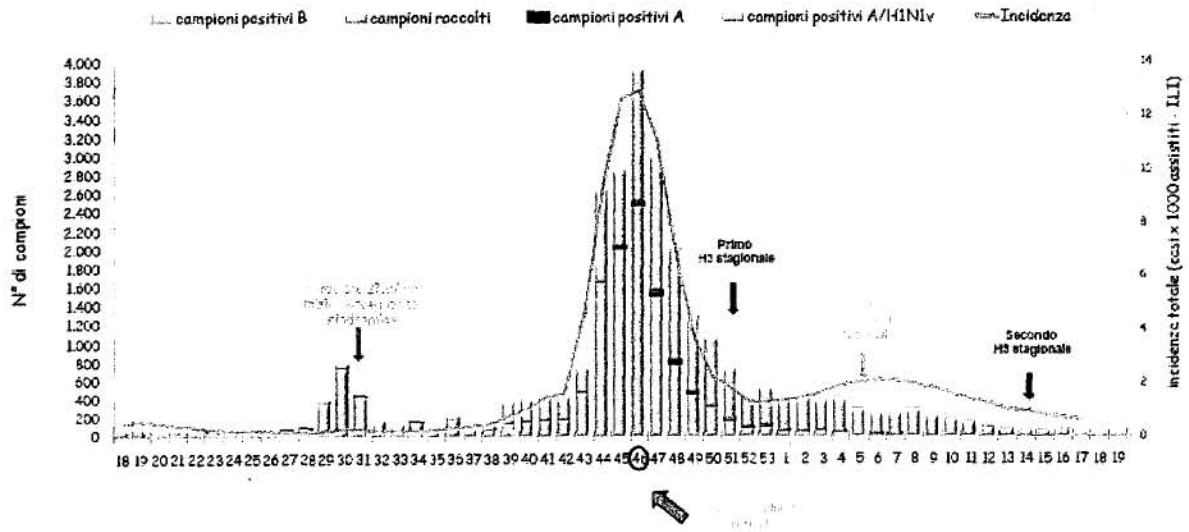


Figura 1. Dati virologici complessivi, relativi al periodo aprile 2009 - maggio 2010 (settimane 18/2009 - 19/2010)

シンガポール

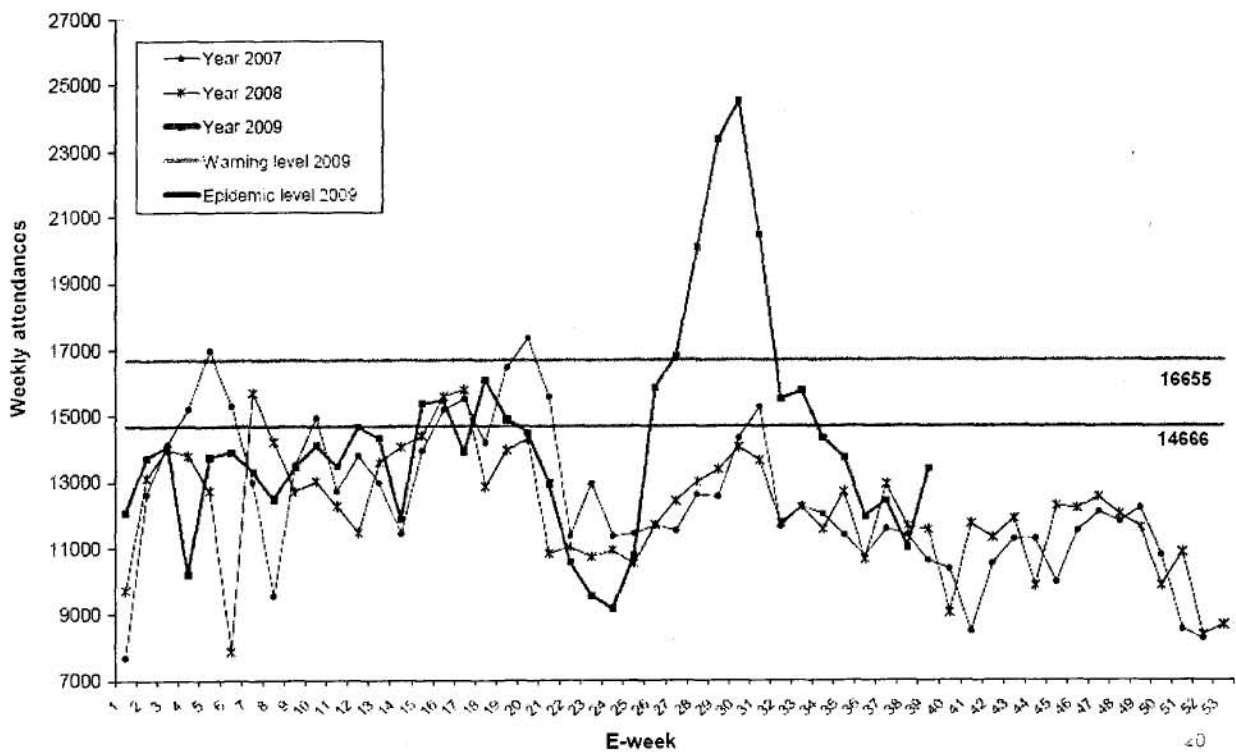


Fig. 2. Weekly polyclinic attendances of acute respiratory infection, year 2007 to 2009.

シンガポール

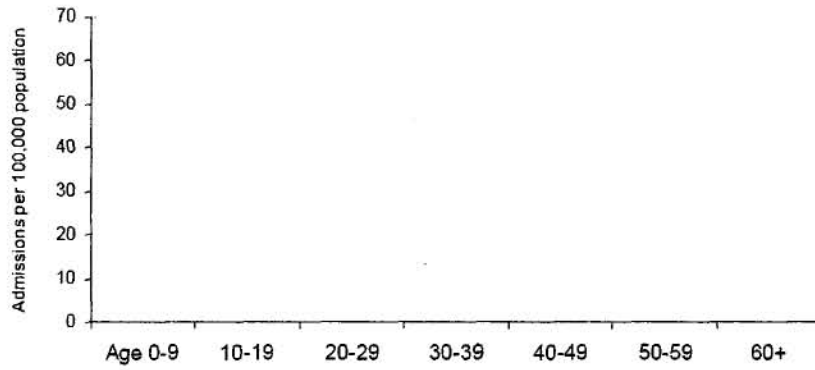


Fig. 5. Age-specific hospital admission rates (n= 1348 as of 28 September 2009).

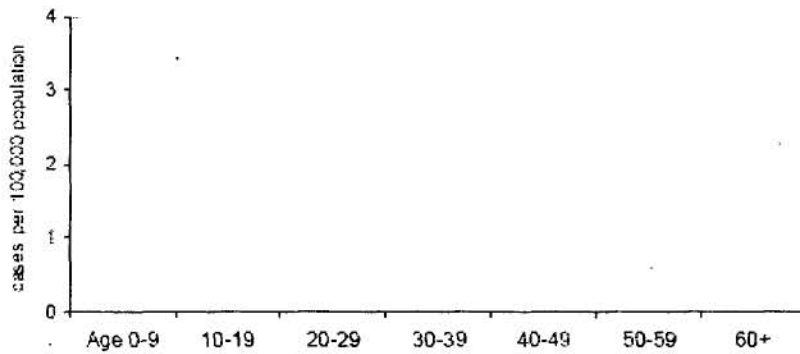
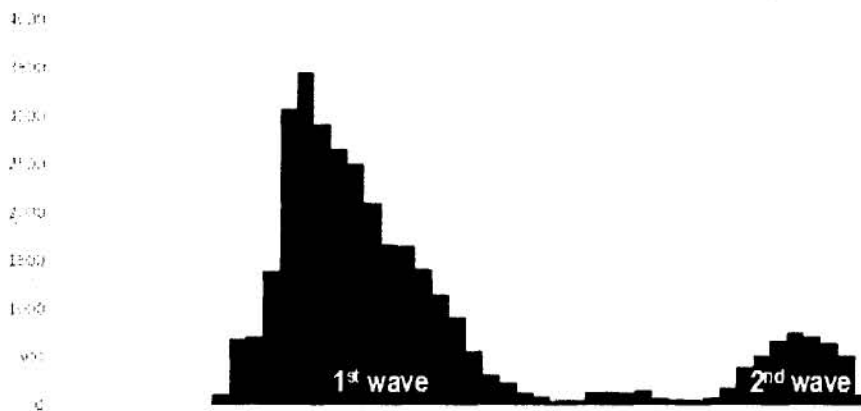


Fig. 6. Age-specific incidence of severe cases (n=92 as of 28 September 2009).

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Figure 1 : Numbers of confirmed cases of influenza A (H1N1) 2009 in Thailand, by week, April 2009 - April 2010

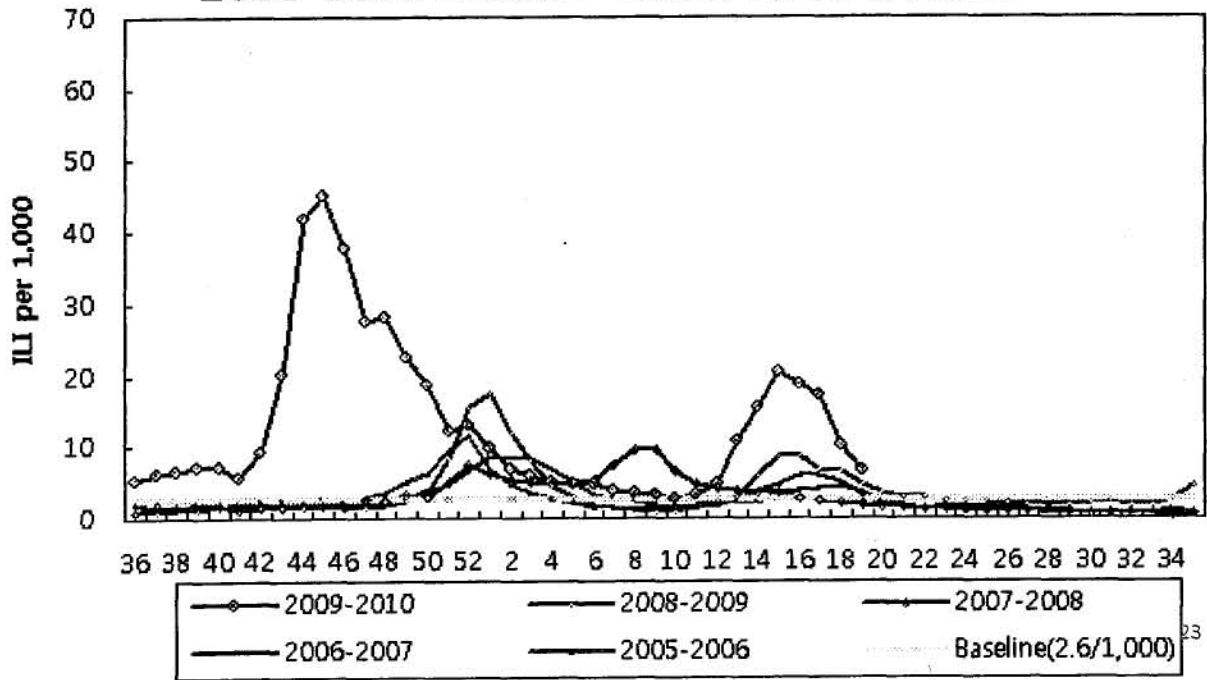


Source: Bureau of Epidemiology, MOPH

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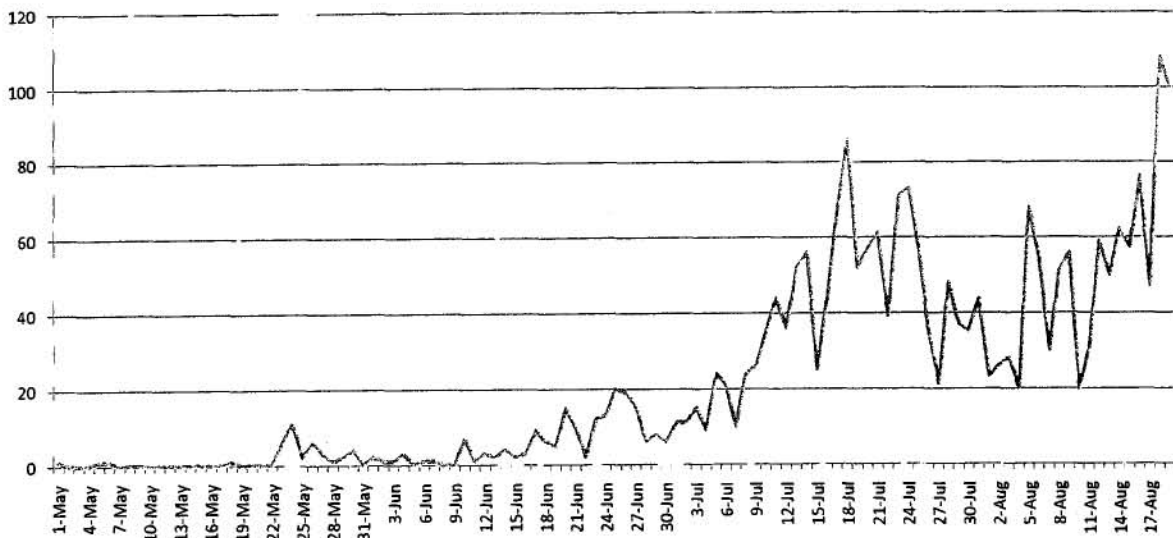
韓国

The weekly proportion of influenza-like illness visits per 1,000 patients, 2005-2006 season - 2009-2010 season



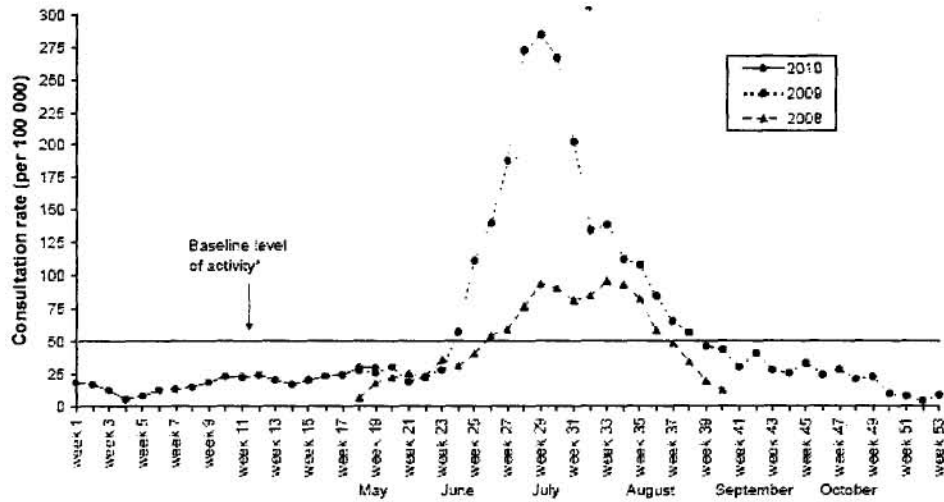
韓国

Confirmed Influenza A(H1N1) Cases Until Aug. 19



ニュージーランド

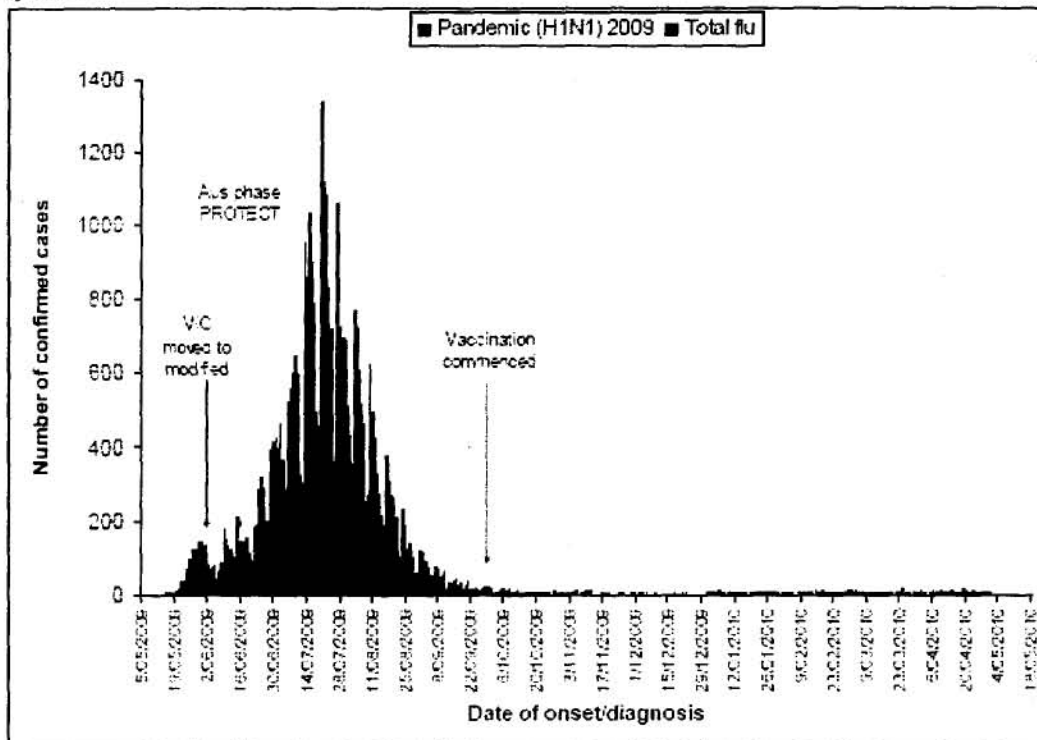
Figure 2: Weekly consultation rates for influenza-like illness in New Zealand, 2008, 2009 and 2010



* A weekly rate of 50 ILI consultations per 100 000 patient population is considered baseline activity. A rate of 50–249 is considered indicative of normal seasonal influenza activity, and a rate of 250–399 indicative of higher than expected influenza activity. A rate of 400 ILI consultations per 100 000 patient population indicates an epidemic level of influenza activity.

オーストラリア

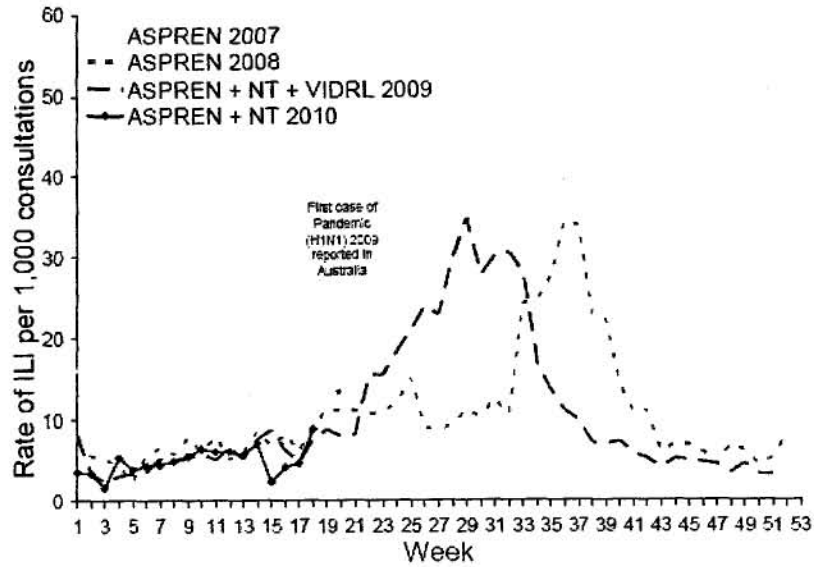
Figure 1. Laboratory confirmed cases of pandemic (H1N1) 2009 and total influenza in Australia, to 7 May 2010



Note: Total influenza series starts on 1 January 2010.
Source: NetEpi (2009; NSW 2010) and NNDSS (2010)

オーストラリア

Figure 3. Weekly rate of ILI reported from GP ILI surveillance systems from 1 January 2007 to 2 May 2010*



* Delays in the reporting of data may cause data to change retrospectively. As data from the NT surveillance system is combined with ASPREN data for 2010, rates may not be directly comparable across 2007, 2008 and 2009.

SOURCE: ASPREN, and NT GP surveillance system.