



Home

Epidemic and Pandemic Alert and Response (EPR)

**About WHO** 

Country activities | Outbreak news | Resources | Media centre

Countries

WHO > Programmes and projects > Epidemic and Pandemic Alert and Response (EPR) > Disease Outbreak News

**Health topics** 

printable version

**Publications** 

**Data and statistics** 

Programmes and projects

**EPR Home** 

Alert & Response Operations

**Diseases** 

Global Outbreak Alert & Response Network

**Biorisk Reduction** 

Influenza A(H1N1) - update 30

16 May 2009 -- As of 07:00 GMT, 16 May 2009, 36 countries have officially reported 8451 cases of influenza A(H1N1) infection.

Mexico has reported 2895 laboratory confirmed human cases of infection, including 66 deaths. The United States has reported 4714 laboratory confirmed human cases, including four deaths. Canada has reported 496 laboratory confirmed human cases, including one death. Costa Rica has reported nine laboratory confirmed human cases, including one death.

The following countries have reported laboratory confirmed cases with no deaths - Argentina (1), Australia (1), Australia (1), Belgium (2), Brazil (8), China (4), Colombia (11), Cuba (3), Denmark (1), Ecuador (1), El Salvador (4), Finland (2), France (14), Germany (14), Guatemala (3), Ireland (1), Israel (7), Italy (9), Japan (4), Netherlands (3), New Zealand (9), Norway (2), Panama (43), Peru (1), Poland (1), Portugal (1), Republic of Korea (3), Spain (100), Sweden (2), Switzerland (1), Thailand (2), and the United Kingdom (78).

WHO is not recommending travel restrictions related to the outbreak of the influenza A(H1N1) virus.

**Related links** 

Map of the spread of Influenza A (H1N1): number of laboratory confirmed cases and deaths [png 221kb]

As of 07:00 GMT, 16 May 2009

<u>Influenza A(H1N1) web site</u> Daily updates will be posted on this site.

Individuals who are ill should delay travel plans and returning travelers who fall ill should seek appropriate medical care. These recommendations are prudent measures which can limit the spread of many communicable diseases, including influenza.

Further information on the situation will be available on the WHO web site on a regular basis.

<u>Contacts</u> | <u>E-mail scams</u> | <u>Employment</u> | <u>FAQs</u> | <u>Feedback</u> | <u>Privacy</u> | <u>RSS feeds</u> © WHO 2009