

<u>Home</u> > Risk Communication Recommendations and Implementation During Emerging Infectious Diseases: A Case Study of the 2009 H1N1 Influenza Pandemic

Wednesday, April 29, 2015 - 12:23 Original: Disaster Medicine and Public Health Preparedness, April 2014 Source Scientific literature Target Government and Public Health Topic Prevention Stakeholders

Anat Gesser-Edelsburg, Emilio Mordini, James J. James, Donato Greco and Manfred S. Green. When the H1N1 influenza pandemic broke out in 2009, health organizations (World Health Organization [WHO] and Centers for Disease Control and Prevention [CDC]) did not operate in a vacuum. Health regulations and insights from previous influenza epidemics guided the risk management of the H1N1 influenza outbreak and the strategies used to communicate with the public. Most countries, following the 2002 and 2005 WHO guidelines, prepared national pandemic plans, which in many cases were updated with the second WHO guidelines. Those plans also were analyzed in the scientific literature. Thereafter, all of the procedures followed by the CDC and WHO were documented in final reports, which summarizes their activity during the 2009 outbreak.

Click here to download the PDF file. [1]

### Newsletters

Select the newsletter(s) to which you want to subscribe or unsubscribe.

News from Asset project Responsible Research and Innovation Newsletter Asset PPRB

E-mail \*

#### Contacts

(f) (2) (0)

Facebook Twitter

<u>YouTube</u>

<u>LinkedIn</u>

## Contacts

General inquiries: info@asset-scienceinsociety.eu

# ASSET

Action plan on Science in Society related issues in Epidemics and Total pandemics <u>European Commission</u> This project has received funding from the European Union?s Seventh Framework Programme for research, technological development and demonstration under grant agreement no 612236.

**Source URL:** http://www.asset-scienceinsociety.eu/resources/scientific-literature/risk-communication-recommendations-and-implementation-during

#### Links

[1]

http://tellmeproject.eu/sites/default/files/Risk%20Communication%20Recommendations%20and%20Implementation