

**H1N1 “THE LITERATURE” – THIS WEEK AT A GLANCE
JUNE 5, 2009****JOURNALS SCANNED:**

- American Journal of Public Health
- British Medical Journal
- Emerging Infectious Diseases
- Clinical Infectious Diseases
- Journal of Infectious Diseases
- Lancet
- MMWR
- Nature
- New England Journal of Medicine
- PLoS One
- Science

AMERICAN JOURNAL OF PUBLIC HEALTH

- Nothing new since May 21, 2009

BRITISH MEDICAL JOURNAL

- Nothing on H1N1 in the last 7 days.

EMERGING INFECTIOUS DISEASES

- 4 recent articles none on H1N1

CLINICAL INFECTIOUS DISEASES

- 5 recent articles none on H1N1

JOURNAL OF INFECTIOUS DISEASES

- Most recent issue dated July 1 – no articles on H1N1

LANCET, Vo.272, NO. 9679, P. 1939 June 6, 2009

- Pandemic. (*Mark Honigsbaum*)

For the full text of this article please see e-mail attachment ‘Pandemic–The Lancet’.

LANCET INFECTIOUS DISEASES

- Nothing new in the last week

MORBIDITY AND MORTALITY REPORT June 5, 2009 / Vol. 58(21);585-589

- Update: Novel Influenza A (H1N1) Virus Infection – Mexico – March-May 2009
http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5821a2.htm?s_cid=mm5821a2_x

This report updates a previous report on the outbreak in Mexico and summarizes public health actions taken to date by Mexico to monitor and control the outbreak.

NATURE JUNE 4, 2009

- U.S. ramps up swine flu protection: New technologies may help boost vaccine production.
(Declan Butler)

<http://www.nature.com/news/2009/090603/full/news.2009.543.html>

Nature News analyses the likely impact of these efforts on domestic and world ability to mobilize sufficient swine flu vaccine - and the importance of deploying new technologies to boost production capacity.

NEW ENGLAND JOURNAL OF MEDICINE May 27, 2009

- Managing and Reducing Uncertainty in an Emerging Influenza Pandemic (Marc Lipsitch, D.Phil., Steven Riley, D.Phil., Simon Cauchemez, Ph.D., Azra C. Ghani, Ph.D., and Neil M. Ferguson, D.Phil.)

<http://content.nejm.org/cgi/content/full/NEJMp0904380v2>

PLOs ONE

- Nothing on H1N1 this week

SCIENCE

ScienceInsider May 28, 2009

- CDC Too Optimistic About Flu Peak?

<http://blogs.sciencemag.org/scienceinsider/2009/05/cdc-too-optimis.html>

SCIENTIFIC AMERICAN – June 2, 2009

- Researchers Look for Ways to Deliver a One-Two Punch to Flu Viruses (Larry Greenemeier)

<http://www.scientificamerican.com/article.cfm?id=knocking-out-the-flu>

Development of antivirals to disrupt both neuraminidase and hemagglutinin.