

REFERENCES

- Abed Y, Baz M, Papenburg J, et al., (2009):** Emergence of oseltamivir-resistant pandemic H1N1 virus during prophylaxis. *N Engl J Med*; (361) 2296.
- Acosta M, Louie JK, Winter K, et al., (2009):** Factors associated with death or hospitalization due to pandemic 2009 influenza A (H1N1) infection in California. *JAMA*; (302) 1896.
- Acosta M, Honein MA, and Louie JK, (2010):** Severe 2009 H1N1 influenza in pregnant and postpartum women in California. *N Engl J Med*; (362) 27.
- Agarwal PP, Cinti S, and Kazerooni EA, (2009):** Chest radiographic and CT findings in novel swine-origin influenza A (H1N1) virus (S-OIV) infection. *AJR Am J Roentgenol*; (193) 1488.
- Aledort JE, Bozzette SA, and Wasserman J, (2007):** "Non-pharmaceutical public health interventions for pandemic influenza: an evaluation of the evidence base". *BMC Public Health* (7) 208. doi:10.1186/1471-2458-7-208.PMID 17697389.
- Anemona G, and Hartocollis S, (2009):** Underlying conditions may add flu worries. *The New York Times*. [http:// www.nytimes.com/2009/05/28/health/policy/28flu.html](http://www.nytimes.com/2009/05/28/health/policy/28flu.html).
- Angulo FJ, Reed C, Swerdlow DL, et al., (2009):** Estimates of the prevalence of pandemic (H1N1) 2009, United States, April-July 2009. *Emerg Infect Dis*; (15) 2004.
- Antonishyn NA, Bastien N, Brandt K, et al., (2010):** Human infection with a triple-reassortant swine influenza A (H1N1) virus containing the hemagglutinin and neuraminidase genes of seasonal influenza virus. *J Infect Dis* ;(201) 1178.

- Araos R, Noriega LM, Verdugo RJ, et al., (2010):** Pandemic influenza A (H1N1) 2009 with neurological manifestations, a case series. *Influenza Other Respi Viruses*; (4) 117.
- Arino J, Hu W, Khan K, et al., (2009):** Spread of a novel influenza A (H1N1) virus via global airline transportation. *N Engl J Med* ;(361) 212.
- Ashley JV, Gum KD, and Montalto NJ, (2000):** "Updated treatment for influenza A and B". *Am Fam Physician* 62; (11) 2467-76.PMID 11130232.<http://www.aafp.org/afp/20001201/2467.html>.
- Ault KA, Del Rio C, Halsey NA, et al., (2010):** "Safety of influenza vaccination during pregnancy". *Am. J. Obstet. Gynecol.*; (6) 547-52. PMID 19850275.
- Ayala E, Kagawa FT, Wehner JH, et al., (2009):** Rhabdomyolysis Associated With 2009 Influenza A (H1N1). *JAMA* 2009; (302) 1863.
- Bagga B, Barman S, Gaur AH, et al., (2010):** Intravenous zanamivir for oseltamivir-resistant 2009 H1N1 influenza. *N Engl J Med*; (362) 88.
- Bahl J, Smith GJ, Vijaykrishna D, et al., (2009):** Origins and evolutionary genomics of the 2009 swine-origin H1N1 influenza A epidemic. *Nature*; (459) 1122.
- Baily M, Davies A, Jones D, et al., (2009):** Extracorporeal membrane oxygenation for 2009 influenza A (H1N1) acute respiratory distress syndrome. *JAMA*; (302) 1888.
- Bala S, Mezini A , Shima E et al., (2010):** The severity of pandemic H1N1 influenza in Albania. Thematic Poster Session TUESDAY, SEPTEMBER 21ST 2010. P4259 . Hall 3-15 - 12:50-14:40, 771s

- Balish A, Davis CT, Garten RJ, et al., (2009):** Antigenic and genetic characteristics of swine-origin 2009 A (H1N1) influenza viruses circulating in humans. *Science*; (325) 197-201.
- Barberio P. A, Bracco J. D, Quispe-Laime A. M, et al., (2009):** H1N1 influenza A virus-associated acute lung injury: response to combination oseltamivir and prolonged corticosteroid treatment. *Intensive Care Med*; DOI 10.1007/s00134-009-1727-6.
- Bar-Oz B, Fried S, and Moretti ME, (2005):** Maternal hyperthermia and the risk for neural tube defects in offspring: systematic review and meta-analysis. *Epidemiology*; (16) 216.
- Barton M, O'Riordan S, Yau Y, et al., (2010):** Risk factors and outcomes among children admitted to hospital with pandemic H1N1 influenza. *CMAJ*; (182) 39.
- Bautista E, Chotpitayasunondh T, Gao Z, et al., (2010):** Clinical aspects of pandemic 2009 influenza A (H1N1) virus infection. *N Engl J Med*; (362) 1708.
- Belser JA, Maines TR, Zeng H, et al., (2009):** Transmission and pathogenesis of swine-origin 2009 A (H1N1) influenza viruses in ferrets and mice. *Science*; (325) 484-7.
- Belshe RB, (2009):** Implications of the emergence of a novel H1N1 influenza virus. *N Engl J Med*; (360) 2667.
- Bertozzi SM, Chowell G, Colchero MA, et al., (2009):** Severe respiratory disease concurrent with the circulation of H1N1 influenza. *N Engl J Med*; (361) 674.

- Bestebroer TM, Munster VJ, van den Brand JM, et al., (2009):** Pathogenesis and transmission of swine-origin 2009 A (H1N1) influenza virus in ferrets. *Science* ;(325) 481-3.
- Birnkrant DB, Chan-Tack KM, and Murray JS, (2009):** Use of ribavirin to treat influenza. *N Engl J Med*; (361) 1713.
- Bishop JF, Murnane MP, and Owen R, (2009):** Australia's winter with the 2009 pandemic influenza A (H1N1) virus. *N Engl J Med*; (361) 2591.
- Black S, Eskola H, Siegrist S, et al., (2009):** "Importance of background rates of disease in assessment of vaccine safety during mass immunisation with pandemic H1N1 influenza vaccines". *The Lancet* (374) 2115.
- Blair PJ, Crum-Cianflone NF, Faix D, et al., (2009):** Clinical and epidemiologic characteristics of an outbreak of novel H1N1 (swine origin) influenza A virus among United States military beneficiaries. *Clin Infect Dis*; (49) 1801.
- Blau DM, Denison AM, Shieh WJ, et al., (2010):** 2009 pandemic influenza A (H1N1): pathology and pathogenesis of 100 fatal cases in the United States. *Am J Pathol*; (361) 1713.
- Blyth CC, Dwyer DE, Iredell JR, (2009):** Rapid-test sensitivity for novel swine-origin influenza A (H1N1) virus in humans. *N Engl J Med*; (361) 2493.
- Bootsma MC, and Ferguson NM, (2007):** "The effect of public health measures on the 1918 influenza pandemic in U.S. cities". *Proc Natl Acad Sci U S A*. 104 (18):7588-7593.
- Braeckmans D, De Vleeschauwer A, Van Poucke S, et al., (2009):** Efficient transmission of swine-adapted but not wholly avian influenza viruses among pigs and from pigs to ferrets. *J Infect Dis*; (200) 1884.

- Bramley AM, Jain S, Kamimoto L, et al., (2009):** Hospitalized patients with 2009 H1N1 influenza in the United States, April-June 2009. *N Engl J Med*; (361) 1935.
- Bridges CB, Hall CB, and Kuehnert MJ, (2003):** "Transmission of influenza: implications for control in health care settings". *Clin. Infect. Dis*; 37 (8):1094-101.doi:10.1086/378292. PMID 14523774.
- Bridges CB, Shinde V, Uyeki TM, et al., (2009):** Triple-reassortant swine influenza A (H1) in humans in the United States, 2005-2009. *N Engl J Med*; (360) 2616.
- Bugna J, Coviello S, Libster R, et al., (2010):** Pediatric Hospitalizations Associated with 2009 Pandemic Influenza A (H1N1) in Argentina. *N Engl J Med*; (362) 45.
- Burgert Jr, Dowdle WR, Smith TF, et al., (1976):** Isolation of swine influenza virus from autopsy lung tissue of man. *N Engl J Med*; (294) 708.
- Burke DS, and Zimmer SM, (2009):** Historical perspective--Emergence of influenza A (H1N1) viruses. *N Engl J Med* 2009; (361)279.
- Callegari GD, Hajjar LA, Mauad T, et al., (2010):** Lung pathology in fatal novel human influenza A (H1N1) infection. *Am J Respir Crit Care Med*; (181) 72.
- Campbell MJ, and Machin D,(1993) :** medical statistics a common sense approach
- Cao B, Li XW, Mao Y, et al., (2009):** Clinical features of the initial cases of 2009 pandemic influenza A (H1N1) virus infection in China. *N Engl J Med*; (361) 2507.
- Cauchemez S, Donnelly CA, Fraser C, et al., (2009):** Pandemic potential of a strain of Influenza A (H1N1): early findings. *Science*; (324) 1557.
- Centers for Disease Control and Prevention (2009) (1):** CDC estimates of 2009 H1N1 influenza cases, hospitalizations and deaths in the United States,

April–December 12, 2009. <http://www.cdc.gov/h1n1flu/estimates-2009-h1n1.htm>.

Centers for Disease Control and Prevention (2009) (2): Interim guidance on infection control measures for 2009 h1n1 influenza in healthcare settings, including protection of healthcare personnel. <http://www.cdc.gov/h1n1flu/guidelines-infection-control.htm>.

Centers for Disease Control and Prevention (2009) (3): Interim CDC guidance for nonpharmaceutical community mitigation in response to human infections with swine influenza (H1N1) virus. <http://www.cdc.gov/swineflu/mitigation.htm>.

Centers for Disease Control and Prevention (2009) (4): 2009 H1N1 early outbreak and disease characteristics. <http://www.cdc.gov/h1n1flu/surveillanceqa.htm>.

Centers for Disease Control and Prevention (2009) (5): Pregnant women and novel influenza A (H1N1): Considerations for clinicians. <http://www.cdc.gov/h1n1flu/clinician-pregnant.htm>.

Centers for Disease Control and Prevention (2009) (6): Weekly 2009 H1N1 Flu Media Briefing, October 1, 2009. <http://www.cdc.gov/media/transcripts/2009/t091001.htm>.

Centers for Disease Control and Prevention (2009) (7): Interim guidance on case definitions to be used for investigations of novel influenza A (H1N1) cases. <http://www.cdc.gov/h1n1flu/casedef.htm>.

Centers for Disease Control and Prevention (2009) (8): Updated interim recommendations for the use of antiviral medications in the treatment and prevention of influenza for the 2009-2010 season. <http://www.cdc.gov/h1n1flu/recommendations.htm>.

Centers for Disease Control and Prevention (2009) (9): 2009 H1N1 influenza vaccine and pregnant women: information for healthcare providers. <http://www.cdc.gov/h1n1flu/vaccination/providers-qa.htm>.

Centers for Disease Control and Prevention (2009) (10): Interim guidance for clinicians on identifying and caring for patients with swine-origin influenza A (H1N1) virus infection. <http://www.cdc.gov/swineflu/identifyingpatients.htm>.

Centers for Disease Control and Prevention (2009) (11): 2009 H1N1 early outbreak and disease characteristics. <http://www.cdc.gov/h1n1flu/surveillanceqa.htm>.

Centers for Disease Control and Prevention (2009) (12): Recommendations for use of antiviral medications for the management of influenza in children and adolescents for the 2009-2010 season - pediatric supplement for healthcare providers. <http://www.cdc.gov/h1n1flu/recommendations-pediatric-supplement.htm>.

Centers for Disease Control and Prevention (2009) (13): Questions & answers: 2009 H1N1 flu in the news. <http://www.cdc.gov/h1n1flu/in-the-news.htm>.

Centers for Disease Control and Prevention (2009) (14): Interim Recommendations for Clinical Use of Influenza Diagnostic Tests During the 2009-10 Influenza Season. <http://www.cdc.gov/h1n1flu/guidance/diagnostic-tests.htm>.

Centers for Disease Control and Prevention (2009) (15): Interim guidance for the detection of novel influenza A virus using rapid influenza diagnostic tests. <http://www.cdc.gov/h1n1flu/guidance/rapid-testing.htm>.

Centers for Disease Control and Prevention (2009) (16): Updated interim recommendations for the use of antiviral medications in the treatment

and prevention of influenza for the 2009-2010 season.
<http://www.cdc.gov/h1n1flu/recommendations.htm>.

Centers for Disease Control and Prevention (2009) (17): Interim guidance on case definitions to be used for investigations of novel influenza A (H1N1) cases. <http://www.cdc.gov/h1n1flu/casedef.htm>.

Centers for Disease Control and Prevention (2009) (18): Interim guidance for clinicians on identifying and caring for patients with swine-origin influenza A (H1N1) virus infection.
<http://www.cdc.gov/swineflu/identifyingpatients.htm>.

Centers for Disease Control and Prevention (2009) (19): Updated interim recommendations for obstetric health care providers related to use of antiviral medications in the treatment and prevention of influenza for the 2009-2010 season. <http://www.cdc.gov/H1N1flu/pregnancy/antiviral-messages.htm>.

Centers for Disease Control and Prevention (2009) (20): Interim guidance—HIV-infected adults and adolescents: Considerations for clinicians regarding novel influenza A (H1N1) virus.
<http://www.cdc.gov/h1n1flu/guidance-HIV.htm>.

Centers for Disease Control and Prevention (2009) (21): H1N1 flu and patients with cardiovascular disease (heart disease and stroke): Interim guidance and considerations for health care providers and for state and local public health agencies.
<http://www.cdc.gov/h1n1flu/guidance/cardiovascular.htm>.

Centers for Disease Control and Prevention (2009) (22): Recommendations for use of antiviral medications for the management of influenza in children and adolescents for the 2009-2010 season - pediatric supplement for healthcare providers. [pediatric_supplement.htm](http://www.cdc.gov/h1n1flu/pediatric_supplement.htm).

Centers for Disease Control and Prevention (2009) (23): People at high risk of developing flu-related complications. [highrisk.htm](http://www.cdc.gov/h1n1flu/highrisk.htm).

Centers for Disease Control and Prevention (2009) (24): 2009 H1N1 flu (referred to as "swine flu" early on) and seasonal flu information for rheumatology health professionals. <http://www.cdc.gov/h1n1flu/arthritis-clinicians.htm>.

Centers for Disease Control and Prevention (2009) (25): CDC Health Alert Network (HAN) info service message: key issues for clinicians concerning antiviral treatments for 2009 H1N1. <http://www.cdc.gov/h1n1flu/HAN/110609.htm>.

Centers for Disease Control and Prevention (2009) (26): Updated interim recommendations: special considerations for clinicians regarding 2009 H1N1 influenza in severely immunosuppressed patients. <http://www.cdc.gov/h1n1flu/immunosuppression/index..htm>.

Centers for Disease Control and Prevention (2009) (27): Antiviral treatment options, including intravenous peramivir, for treatment of influenza in hospitalized patients for the 2009-2010 season. <http://www.cdc.gov/h1n1flu/EUA/peramivir-recommendations.htm>.

Centers for Disease Control and Prevention (2009) (28): Emergency use authorization of peramivir IV - fact sheet for health care providers. <http://www.cdc.gov/h1n1flu/EUA/Final%20HCP%20Fact%20sheet%20Peramivir%20IV-CDC.pdf>.

Center for Disease Control and Prevention (2009) (29): "QUESTIONS & ANSWERS: Novel H1N1 Flu (Swine Flu) and You".

Centers for Disease Control and Prevention (2009) (30): "CDC H1N1Flu Novel H1N1Vaccination Recommendations". <http://www.cdc.gov/h1n1flu/vaccination/acip.htm>.

Centers for Disease Control and Prevention (2010) (1): 2009-2010 Influenza Season Week 20 ending May 22, 2010. <http://www.cdc.gov/flu/weekly/htm>.

Centers for Disease Control and Prevention (2010) (2): Updated CDC estimates of 2009 H1N1 influenza cases, hospitalizations and deaths in the United States, April 2009 - April 10, 2010. <http://www.cdc.gov/h1n1flu/estimates-2009-h1n1.htm>.

Centers for Disease Control and Prevention (2010) (3): 2009 H1N1 flu: situation update. <http://www.cdc.gov/h1n1flu/update.htm>.

Centers for Disease Control and Prevention (2010) (4): 2009 H1N1 flu: situation update. <http://www.cdc.gov/h1n1flu/update.htm>.

Centers for Disease Control and Prevention (2010) (5): 2009-2010 influenza season week 20 ending May 22, 2010.

Chan KH, Cowling BJ, Fang VJ, et al., (2010): Comparative epidemiology of pandemic and seasonal influenza A in households. *N Engl J Med*; (362) 2175.

Chen H, To KK, Wen X, et al., (2010) (1): Quasispecies of the D225G substitution in the hemagglutinin of pandemic influenza A(H1N1) 2009 virus from patients with severe disease in Hong Kong, China. *J Infect Dis* ; (201) 1517.

Chen MI, Lee VJ, Lim WY, et al., (2010) (2): 2009 influenza A (H1N1) seroconversion rates and risk factors among distinct adult cohorts in Singapore. *JAMA* ;(303) 1383.

- Cheng A, Duong S, Pollock NR, et al., (2009):** Ruling out novel H1N1 influenza virus infection with direct fluorescent antigen testing. *Clin Infect Dis*; (49) e66.
- Chow AL, Ling LM, Lye DC, et al., (2010):** Effects of early oseltamivir therapy on viral shedding in 2009 pandemic influenza A (H1N1) virus infection. *Clin Infect Dis* ; (50) 963.
- Cisterna D, Hornig M, Palacios G, et al., (2009):** Streptococcus pneumoniae coinfection is correlated with the severity of H1N1 pandemic influenza. *PLoS One*; (4) e8540.
- Cohen J, (2009):** Swine flu outbreak. Out of Mexico? Scientists ponder swine flu's origins. *Science*; (324) 700.
- Collignon P, (2010):** "H1N1 immunisation: Too much, too soon?" *Australian Prescriber*. pp. 30–31.
- Cook D, Kumar A, Pinto R, et al., (2009):** Critically Ill Patients With 2009 Influenza A (H1N1) Infection in Canada. *JAMA*; 302(17):1872-1879.
- Couceiro JN, Ito T, Kelm S, et al., (1998):** Molecular basis for the generation in pigs of influenza A viruses with pandemic potential. *J Virol*; (72) 7367.
- Creanga AA, Graitcer SB, Johnson TF, et al., (2010):** Severity of 2009 pandemic influenza A (H1N1) virus infection in pregnant women. *Obstet Gynecol*; (115) 717.
- Creech CB, Dulek DE, Williams JV, et al., (2010):** Use of intravenous zanamivir after development of oseltamivir resistance in a critically ill immunosuppressed child infected with 2009 pandemic influenza A (H1N1) virus. *Clin Infect Dis*; (50) 1493.

- Cummings DA, Lessler J, Reich NG, et al., (2009):** Outbreak of 2009 pandemic influenza A (H1N1) at a New York City school. *N Engl J Med*; (361) 2628.
- Cunha BA, Pherez FM, and Schoch P, (2009):** Diagnostic importance of relative lymphopenia as a marker of swine influenza (H1N1) in adults. *Clin Infect Dis* ;(49) 1454.
- Davies A, Gattas D, and Jones D, (2010):** Extracorporeal membrane oxygenation for ARDS due to 2009 influenza A (H1N1). *JAMA*; (303) 942.
- Davis CT, Garten RJ, Russell CA, et al., (2009):** Antigenic and genetic characteristics of swine-origin 2009 A (H1N1) influenza viruses circulating in humans. *Science*; (325) 197.
- Dawood FS, Finelli L, Jain S, et al., (2009):** Emergence of a novel swine-origin influenza A (H1N1) virus in humans. *N Engl J Med*; (360) 2605.
- De Angelis D, Hagy A, Presanis AM, et al., (2009):** The severity of pandemic H1N1 influenza in the United States, from April to July 2009: a Bayesian analysis. *PLoS Med*; (6) e1000207.
- De la Rosa-Zamboni D, Perez-Padilla R, Ponce de Leon S, et al., (2009):** Pneumonia and Respiratory Failure from Swine-Origin Influenza A (H1N1) in Mexico. *N Engl J Med*; (361) 680.
- Denise G, (2009):** "Review Shows Safety of H1N1 Vaccine, Officials Say". The New York Times. <http://www.nytimes.com/2009/12/05flu.html?ref=health>. "No substantial differences between H1N1 and seasonal influenza vaccines were noted in the proportion or types of serious adverse events reported."

- Díaz-Quinónez A, Soriano-Rosas J, Soto-Abraham MV, et al., (2009):** Pathological changes associated with the 2009 H1N1 virus. *N Engl J Med*; (361) 2001.
- Dodds L, Fell DB, McNeil SA, et al., (2007):** Impact of influenza exposure on rates of hospital admissions and physician visits because of respiratory illness among pregnant women. *CMAJ*; (176) 463.
- Domínguez-Cherit G, Lapinsky SE, Macias AE, et al., (2009):** Critically Ill patients with 2009 influenza A (H1N1) in Mexico. *JAMA*; (302) 1880.
- Donald G, and McNeil Jr, (2009):** In New Theory, Swine Flu Started in Asia, Not Mexico. *The New York Times*. [http:// www. nytimes. com/ 2009 /06 /24/ health/ 24flu.html](http://www.nytimes.com/2009/06/24/health/24flu.html).
- Down J, Kidd IM, Nastouli E, et al., (2009):** H1N1 pneumonitis treated with intravenous zanamivir. *Lancet*; (374) 1036.
- Drexler JF, Helmer A, Kirberg H, et al., (2009):** Poor clinical sensitivity of rapid antigen test for influenza A pandemic (H1N1) 2009 virus. *Emerg Infect Dis*; (15) 1662.
- Duffy MR, Macias EA, Witkop CT, et al., (2010):** Novel Influenza A (H1N1) outbreak at the U.S. Air Force Academy: epidemiology and viral shedding duration. *Am J Prev Med*; (38) 121.
- Duong TN, Mai LQ, Wertheim HFL, et al., (2009):** A community cluster of oseltamivir-resistant cases of 2009 H1N1 influenza. *N Engl J Med*; (361) 2001.
- Echevarria-Zuno S, Mar-Obeso AJ, Mejia-Arangure JM, et al., (2009):** Infection and death from influenza A H1N1 virus in Mexico: a retrospective analysis. *Lancet* ;(374) 2072.

- Ely SF, Gill JR, Sheng ZM, et al., (2009):** Pulmonary pathologic findings of fatal 2009 pandemic influenza A/H1N1 viral infections. Arch Path Lab Med; (201) 1522.
- Faix DJ, Sherman SS, and Waterman SH., (2009):** Rapid-Test sensitivity for novel swine-origin influenza A (H1N1) virus in humans. N Engl J Med; (361) 728.
- Fan X, Zhang J, Zhang Z, et al., (2010):** 2009 pandemic H1N1 influenza virus replicates in human lung tissues. J Infect Dis; (201) 1522.
- Fang HH, Wang H, Zhu FC, et al., (2009):** "A Novel Influenza A (H1N1) Vaccine in Various Age Groups". N. Engl. J. Med; 361 (25) 2414-23.
- Fauci AS, Morens DM, and Taubenberger JK, (2009):** The persistent legacy of the 1918 influenza virus. N Engl J Med; (361) 225.
- Fediakina IT, Glushkov RG and Leneva IA, (2005):** "[Sensitivity of various influenza virus strains to arbidol. Influence of arbidol combination with different antiviral drugs on reproduction of influenza virus A"]77(8):84-88. PMID16206613. <http://arbidol.org/arbidol-2005-works-as-well.html>.
- Finklea JF, Sandifer SH and Smith DD, (1969):** Cigarette smoking and epidemic influenza. American Journal of Epidemiology; 90(5) 390-9.
- Fisman DN, Gubbay J, Savage R, et al., (2009):** Older age and a reduced likelihood of 2009 H1N1 virus infection. N Engl J Med; (361) 2000.
- France AM, Jackson M, Schrag S, et al., (2010):** Household transmission of 2009 influenza A (H1N1) virus after a school-based outbreak in New York City, April-May 2009. J Infect Dis; (201) 984.

- Gaydos JC, Hodder RA, Top FH Jr, et al., (1977) (1):** Swine influenza A at Fort Dix, New Jersey (January-February 1976). I. Case finding and clinical study of cases. J Infect Dis; (136) S356.
- Gaydos JC, Hodder RA, Top FH, et al., (1977) (2):** Swine influenza A at Fort Dix, New Jersey (January-February 1976). II. Transmission and morbidity in units with cases. J Infect Dis; (136) S363.
- Ginocchio CC, Manji R, Zhang F, et al., (2009):** Evaluation of multiple test methods for the detection of the novel 2009 influenza A (H1N1) during the New York City outbreak. J Clin Virol ;(45) 191.
- Glaser CA, Jean C, Louie JK, et al., (2010):** Invasive group A streptococcal infection concurrent with 2009 H1N1 influenza. Clin Infect Dis; (50) e59.
- Gordon A, Saborio S, Videa E, et al., (2010) (1):** Clinical attack rate and presentation of pandemic H1N1 influenza versus seasonal influenza A and B in a pediatric cohort in Nicaragua. Clin Infect Dis; (50) 1462.
- Gordon CL, Johnson PD, Permezel M, et al., (2010) (2):** Association between severe pandemic 2009 influenza A (H1N1) virus infection and immunoglobulin G (2) subclass deficiency. Clin Infect Dis; (50) 672.
- Gray GC, Myers KP, and Olsen CW, (2007):** Cases of swine influenza in humans: a review of the literature. Clin Infect Dis; (44)1084.
- Greenberg F, Michael E., Michael H., et al., (2009):** "Response after One Dose of a Monovalent Influenza A (H1N1) 2009 Vaccine - Preliminary Report". N Engl J Med; (361) 0907413. doi: 10.1056/NEJMoa0907413.
- Greer LG, Rogers VL, Sheffield JS, et al., (2010):** Maternal and neonatal outcomes after antepartum treatment of influenza with antiviral medications. Obstet Gynecol; (115) 711.

- Guh A, Iuliano AD, Reed C, et al., (2009):** Notes from the field: outbreak of 2009 pandemic influenza A (H1N1) virus at a large public university in Delaware, April-May 2009. Clin Infect Dis; (49) 1811.
- Halloran ME, Sugimoto JD, Yang Y, et al., (2009):** The transmissibility and control of pandemic influenza A (H1N1) virus. Science ;(326) 729.
- Han K, Liu L, Zhang L, et al., (2009):** Lack of airborne transmission during outbreak of pandemic (H1N1) 2009 among tour group members, China, June 2009. Emerg Infect Dis; (15)1578-81.
- Hancock K, Lu X, Veguilla V, et al., (2009):** Cross-reactive antibody responses to the 2009 pandemic H1N1 influenza virus. N Engl J Med; (361)1945.
- Hardelid P, Hoschler K, Miller E, et al., (2010):** Incidence of 2009 pandemic influenza A H1N1 infection in England: a cross-sectional serological study. Lancet; (375)1100.
- Harter G, Maier L, Zimmermann O, et al., (2010):** Intravenous zanamivir for patients with pneumonitis due to pandemic (H1N1) 2009 influenza virus. Clin Infect Dis; (50)1249.
- Hassan toufighi A, Hrabal RJ, Memoli MJ, et al., (2010):** Rapid selection of oseltamivir- and peramivir-resistant pandemic H1N1 virus during therapy in 2 immunocompromised hosts. Clin Infect Dis; (50)1252.
- Hatchett RJ, Lipsitch M, and Mecher CE, (2007):** "Public health interventions and epidemic intensity during the 1918 influenza pandemic". Proc Natl Acad Sci U S A. 104 (18) 7582-7587. doi:10.1073/pnas.0610941104. PMID 17416679. PMC 1849867.
- Hatta M, Itoh Y, Kiso M, et al., (2009):** In vitro and in vivo characterization of new swine-origin H1N1 influenza viruses. Nature; (460)1021-5.

- Hazelton B, Suleiman J, Webster RI, et al., (2010):** Severe encephalopathy with swine origin influenza A H1N1 infection in childhood: case reports. *Neurology*; (74)1077.
- He J, Shi L, Xiong H, et al., (2007):** "Antiviral activity of arbidol against influenza A virus, respiratory syncytial virus, rhinovirus, coxsackie virus and adenovirus in vitro and in vivo". *Arch. Virol.*; 152 (8) 1447-55. doi:10.1007/s00705-007-0974.PMID17497238.
- Hewagama S, Stuart RL, Walker SP, et al., (2010):** 2009 H1N1 influenza A and pregnancy outcomes in Victoria, Australia. *Clin Infect Dis*; (50)686.
- Honein MA, Jamieson DJ, Rasmussen SA, et al., (2009):** H1N1 2009 influenza virus infection during pregnancy in the USA. *Lancet*; (374) 451.
- Honein MA, Rasmussen SA, Siston AM, et al., (2010):** Pandemic 2009 influenza A (H1N1) virus illness among pregnant women in the United States. *JAMA*; (303)1517.
- Hota B, (2004):** "Contamination, disinfection, and cross-colonization: are hospital surfaces reservoirs for nosocomial infection?". *Clin Infect Dis*; 39 (8):1182-9.doi:10.1086/424667. PMID 15486843.
- Hui DS, Ison MG, McGeer A, et al., (2009):** Safety and efficacy of multiple-day treatment with intravenous peramivir or oral oseltamivir in hospitalized adults with acute influenza. *XI International Symposium on Respiratory Viral cInfections*; (49) 1811.
- Hung IF, Li IW, To KK, et al., (2010):** Delayed clearance of viral load and marked cytokine activation in severe cases of pandemic H1N1 2009 influenza virus infection. *Clin Infect Dis*; (50) 850.
- Hussain S, Miller AC, Safi F, et al., (2010):** Safi. Novel influenza A (H1N1) virus among gravid admissions. *Arch Intern Med*; (170) 868.

- Igarashi M, Ito K, Yoshida R, et al., (2010):** Predicting the antigenic structure of the pandemic (H1N1) 2009 influenza virus hemagglutinin. PLoS One; (5) e8553.
- Infectious Diseases Society Of America. (2009):** Influenza H1N1: frontline questions and expert opinion answers. <http://www.idsociety.org/content.aspx?id=15743>.
- Jacobson RM, (2009):** "An update on childhood and adolescent vaccines". Mayo Clin. Proc.; 84 (5) 457-9; quiz 460. PMID 19411442.
- Jamieson DJ, Macfarlane K, Rasmussen SA, et al., (2009):** Pandemic influenza and pregnant women: summary of a meeting of experts. Am J Public Health; (99 Suppl 2) S248.
- Janke B, and Thacker E, (2008):** zoonotic potential and vaccination strategies for the control of avian and swine influenzas. J Infect Dis; (197 Suppl 1) S19.
- Kamimoto L, Thomas A, Vandermeer M, et al., (2009):** Role of statins in preventing death among patients hospitalized with lab-confirmed influenza infections. Infectious Diseases Society of America 47th annual meeting, October 29 to November 1, 2009-oral abstract 706.
- Kark JD, Lebiush M, and Rannon L (1982):** "Cigarette smoking as a risk factor for epidemic a (h1n1) influenza in young men". The New England Journal of Medicine; 307 (17) 1042-1046.ISSN 0028-4793. PMID 7121513.
- Khiabanian H, Rabadan R., and Trifonov V, (2009):** Geographic dependence, surveillance, and origins of the 2009 influenza A (H1N1) virus. N Engl J Med; (361) 115.
- Kirakli C , Tatar D , Çimen P,et al.(2010) :** Characteristics of critically ill patients with 2009 pandemic influenza A (H1N1) . Thematic Poster

SessionTUESDAY, SEPTEMBER 21ST 2010 . P4260 . Hall 3-15 -
12:50-14:40 . 771s

Kirkland KB, and Modlin JF, (2009): When to consider the use of antibiotics in the treatment of 2009 H1N1 influenza-associated pneumonia. *N Engl J Med*; (361) e112.

Klenk HD, Matrosovich M, and Stech J, (2009): Influenza receptors, polymerase and host range. *Rev Sci Tech*; (28) 203-17.

Knaus WA, Wagner DP, and Zimmerman JE, (1985): "APACHE II: a severity of disease classification system". *Critical Care Medicine*; (13) 818-829.

Kohno S, (2009): Single-intravenous peramivir vs. oral oseltamivir to treat acute, uncomplicated influenza in the outpatient setting: a phase III randomized, double-blind trial. Abstract V-537a. 49th Interscience Conference on Antimicrobial Agents and Chemotherapy, San Francisco, CA September 12-15, 2009.

Kotton CN, Kumar D, Morris MI, et al., (2009): Guidance on novel influenza A/H1N1 in solid organ transplant recipients. *American Journal of Transplantation*; (9)1.

Kumar A, Pinto R, Zarychanski R, et al., (2009): Critically Ill Patients With 2009 Influenza A (H1N1) Infection in Canada. *JAMA*; (302) 1872.

Lager KM, Ma W, Vincent AL, et al., (2008): Swine influenza viruses a North American perspective. *Adv Virus Res*; (72)127.

Lai KY, Ng WY, Osburga Chan PK, et al., (2010) (1): High-dose N-acetylcysteine therapy for novel H1N1 influenza pneumonia. *Ann Intern Med*; (152) 687.

- Lai FY, Tambyah PA, Tang JW, et al., (2010) (2):** Differing symptom patterns in early pandemic vs seasonal influenza infections. Arch Intern Med; (170) 861.
- Lee EH, Lee EU, Wu C, et al., (2010):** Fatalities associated with the 2009 H1N1 influenza A virus in New York City. Clin Infect Dis ; (50) 1498.
- Leo YS, Prerna A, and Tan K, (2010):** Surveillance of H1N1-related neurological complications. Lancet Neurol; (9) 142.
- McDonnell G, and Russell A, (1999):** "Antiseptics and disinfectants: activity, action, and resistance". Clin Microbiol Rev; 12 (1):147-79. PMID 9880479. PMC 88911.
- Murashima A, Nakajima K, Tanaka T, et al., (2009):** Safety of neuraminidase inhibitors against novel influenza A (H1N1) in pregnant and breast feeding women. CMAJ; (181) 55.
- Murray RJ, Robinson JO, White JN, et al., (2010):** Community-acquired pneumonia due to pandemic A (H1N1)2009 influenzavirus and methicillin resistant Staphylococcus aureus co-infection. PLoS One; (5) e8705.
- National Center for Chronic Disease Prevention and Health Promotion, Division of Diabetes Translation (2009):** CDC Diabetes Program-News& Information-H1N1Flu.CDC.gov.CDC.<http://www.cdc.gov/diabetes / news/docs/flu.htm>.
- National Health Service (2009):** "Swine flu - Vaccine" November 4, 2009. <http://www.nhs.uk/conditions/pandemic-flu/pages/vaccine.aspx>.
- Neumann G, Noda T, and Kawaoka Y, (2009):** Emergence and pandemic potential of swine-origin H1N1 influenza virus. Nature ;(459) 931-9.

- Nin N, Buroni M, Ugarte S, et al., (2010):** Clinical characteristics and outcomes of patients with 2009 influenza A (H1N1) virus infection with respiratory failure requiring mechanical ventilation. *Journal of Critical Care*; YJCRC-50654; No of Pages 7.
- Olsen CW, (2002):** The emergence of novel swine influenza viruses in North America. *Virus Res*; (85) 199.
- Ortiz JA, Salgado DR, Vincent JL, et al., (2010):** Microcirculatory abnormalities in patients with severe influenza A (H1N1) infection. *J Can Anesth* (57) 940–946.
- Palese P, and Wang TT, (2009):** Unraveling the mystery of swine influenza virus. *Cell*; (137) 983.
- Pettila V, Seppelt I, Webb SA, et al., (2009):** Critical care services and 2009 H1N1 influenza in Australia and New Zealand. *N Engl J Med*; (361)1925.
- Rello J, Ruiz-Santana S, Socias L, et al., (2009):** Intensive care adult patients with severe respiratory failure caused by Influenza A (H1N1) in Spain. *Critical Care* 2009; (13) R148.
- Roan J, and Shari M, (2009):** Masks may help prevent flu, but are not advised. <http://www.chicagotribune.com/entertainment/chi-tc-health-flu-masks-0923sep27,0,7442578.story>.
- Singh K, Stevens J, and Vasoo S, (2009):** Rapid antigen tests for diagnosis of pandemic (swine) influenza A/H1N1. *Clin Infect Dis*; (49)1090.
- Trifonov V, Khiabanian H, and Rabadan R, (2009):** Geographic Dependence, Surveillance and Origins of the 2009 Influenza A (H1N1) virus. *NEJM*; (50) 1498.

- Trimarchi H , Greloni G , and Rosa-Diez , G (2009) :** H1N1 infection and acute kidney injury in the critically ill . Advance Access publication NDT Plus 1 October (2009) 2: 506–513.
- Uyeki T, (2009):** Antiviral treatment for patients hospitalized with 2009 pandemic influenza A (H1N1). N Engl J Med; (361) e110.
- Vincent JL, Cantraine F, de Mendonça A, et al., (1998):** Use of the SOFA score to assess the incidence of organ dysfunction/failure in intensive care units: results of a multicenter, prospective study. Working group on "sepsis-related problems" of the European Society of Intensive Care Medicine. Crit Care Med; 26(11) 1793-1800.
- World Health Organization (2009) (1):** Influenza-like illness in the United States and Mexico, 24April2009. <http://www.who.int/csr/don/2009-04-24/en/index.html>.
- World Health Organization (2009) (2):** Pandemic (H1N1) 2009 briefing note 3 (revised) - changes in reporting requirements for pandemic (H1N1) 2009 virus infection. <http://www.who.int/csr/disease/swineflu/notes/h1n1-surveillance-2009-07-10/en/print.html> .
- World Health Organization (2009) (3):** Assessing the severity of an influenza pandemic. <http://www.who.int/csr/disease/swineflu/assess/disease2009-05-11/en/index.html>.
- World Health Organization (2009) (4):** Influenza A (H1N1) - update 13, 4 May 2009. <http://www.who.int/csr/don/2009-05-04/en/index.html>.
- World Health Organization (2009) (5):** Human infection with new influenza A (H1N1) virus: clinical observations from Mexico and other affected countries, May 2009. <http://www.who.int/wer/2009/wer8421.pdf>.
- World Health Organization (2009) (6):** Human infection with pandemic A (H1N1) 2009 influenza virus: clinical observations in hospitalized

patients, Americas, July 2009 - update. Weekly epidemiological record 2009. <http://www.who.int/wer/2009/wer8430/en/index.html>.

World Health Organization (2009) (7): Pandemic influenza in pregnant women. <http://www.who.int/csr/disease/swineflu/notes/h1n1-pregnancy-2009-07-31/en/index.html>.

World Health Organization (2009) (8): Swine flu illness in the United States and Mexico- update 2, 26 April 2009. <http://www.who.int/csr/don/2009-04-26/en/index.html>.

World Health Organization (2009) (9): Human infection with new influenza A (H1N1) virus: clinical observations from Mexico and other affected countries, May 2009. Weekly epidemiological record; (84) 185. <http://www.who.int/wer/2009/wer8421.pdf>.

World Health Organization (2009) (10): Human infection with pandemic A (H1N1) 2009 influenza virus: clinical observations in hospitalized patients, Americas, July 2009 - update. Weekly epidemiological record. <http://www.who.int/wer/2009/wer8430/en/index.html>.

World Health Organization (2009) (11): Viruses resistant to oseltamivir (Tamiflu). July 2009.

World Health Organization (2010) (1): Pandemic (H1N1) 2009 - update 86. <http://www.who.int/csr/don/2010-02-5/en/index.html>.

World Health Organization (2010) (2): Pandemic (H1N1) 2009 - update 104. <http://www.who.int/csr/don/2010-06-11/en/index.html>.

World Health Organization (2010) (3): "What Can I Do?" .