

---

## APPENDIX 14

### Risk communication publications, 2010–2011

1. Abeysinghe S, White K. The avian influenza pandemic: Discourses of risk, contagion and preparation in Australia. *Health, Risk & Society*. 2011;13(4):311–326.
2. Alkuwari MG, Aziz N a, Nazzal Z a S, Al-Nuaimi S a. Pandemic influenza A/H1N1 vaccination uptake among health care workers in Qatar: Motivators and barriers. *Vaccine*. 2011;29(11):2206–2211. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S0264410X10012752> [Accessed November 10, 2011]
3. Amodio E, Anastasi G, Marsala MGL, et al. Vaccination against the 2009 pandemic influenza A (H1N1) among healthcare workers in the major teaching hospital of Sicily (Italy). *Vaccine*. 2011;29(7):1408–12. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/21199700> [Accessed October 10, 2011].
4. Barrière J, Vanjak D, Kriegel I, et al. Acceptance of the 2009 A(H1N1) influenza vaccine among hospital workers in two French cancer centers. *Vaccine*. 2010;28(43):7030–4. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20817011> [Accessed November 17, 2011].
5. Beck G, Kropp C. Infrastructures of risk: a mapping approach towards controversies on risks. *Journal of Risk Research*. 2011;14(1):1–16.
6. Bentley RA, Ormerod P. A rapid method for assessing social versus independent interest in health issues: a case study of ‘bird flu’ and ‘swine flu’. *Social Science & Medicine*. 2010;71(3):482–485.
7. Betsch C, Renkewitz F, Betsch T, Ulshofer C. The Influence of Vaccine-critical Websites on Perceiving Vaccination Risks. *Journal of Health Psychology*. 2010;15(3):446–455.
8. Boholm Å, Corvellec H. A relational theory of risk. *Journal of Risk Research*. 2011;14(2):175–190.
9. Boyeau C, Tanguy M, Pean S. Couverture vaccinale antigrippale saisonnière et pandémique (H1N1) 2009 : étude auprès du personnel du CHU? d’Angers. *Santé Publique*. 2011;23(1):19–29.
10. Briggs CL. Communicating Biosecurity. *Medical Anthropology*. 2011;30(1):6–29.
11. Caduff C. Public prophylaxis: Pandemic influenza, pharmaceutical prevention and participatory governance. *BioSocieties*. 2010;5(2):199–218.
12. Centers for Disease Control and Prevention. Morbidity and Mortality Weekly Report Interim Results : Influenza A ( H1N1 ) 2009 Monovalent and Seasonal Influenza Vaccination Coverage Among Health-Care Personnel — United States , August 2009 – January 2010. *Morbidity And Mortality Weekly Report*. 2010;59(12):357–362.
13. Chanel O, Luchini S, Massoni S, Vergnaud J. Impact of information on intentions to Ovaccinate in a potential epidemic: Swine-origin Influenza A (H1N1). *Social Science & Medicine*. 2011;72(2):142–148.
14. Cirhinlioglu FG, Cirhinlioglu Z. Social Representations of H1N1 Influenza A (Swine Flu). *Revija za sociologiju*. 2010;40(3):273–295.

15. Collins JW. Mobile phone masts, social rationalities and risk: negotiating lay perspectives on technological hazards. *Journal of Risk Research*. 2010;13(5):621–637.
16. Davis M, Stephenson N, Flowers P. Compliant, complacent or panicked? Investigating the problematisation of the Australian general public in pandemic influenza control. *Social Science & Medicine*. 2011;72(6):912–918.
17. Dubé E, Gilca V, Sauvageau C, et al. Canadian family physicians and paediatricians' knowledge, attitudes and practices regarding A(H1N1) pandemic vaccine. *BMC research notes*. 2010;3:102. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=2864287&tool=pmcentrez&rendertype=abstract>.
18. Dupagne D. Les nouvelles informations en santé. *Les Tribunes de la santé*. 2010;29(4):33.21
19. Durodié B. H1N1 – the social costs of elite confusion. *Journal of Risk Research*. 2011;14(5):1–8.
20. Esteves-Jaramillo A et al. Acceptance of a Vaccine Against Novel Influenza A (H1N1) Virus Among Health Care Workers in Two Major Cities in Mexico. *Archives of Medical Research*. 2009;40(8):705–711.
21. Ferron C. Vaccination contre la grippe : fallait-il faire usage de la peur ? *Santé Publique*. 2010;22(2):249–252.
22. Ferguson CD, Ferguson TE, Golledge J, McBride WJH. Pandemic influenza vaccination: will the health care system take its own medicine? *The Australian journal of rural health*. 2010;18(4):137–42. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20690908> [Accessed November 17, 2011].
23. flu. *Observatorio (OBS)*. 2011;5(2):135–160.
24. Fressoz J. Le risque et la multitude. Réflexion historique sur l'échec vaccinal de 2009. *La vie des idées*. 2010. [Accédé Juin 29, 2011]. Available at:
25. Gilmour J, Beilin R, Sysak T. Biosecurity risk and periurban landholders – using a stakeholder consultative approach to build a risk communication strategy. *Journal of Risk Research*. 2011;14(3):281–295.
26. Hellsten I, Nerlich B. Bird flu hype: The spread of a disease outbreak through the media and Internet discussion groups. *Journal of Language and Politics*. 2010;9(3):393–408.
27. Henrich N, Holmes B. What the public was saying about the H1N1 vaccine: perceptions and issues discussed in on-line comments during the 2009 H1N1 pandemic. *PLoS ONE*. 2011;6(4):e18479.
28. Hidiroglu S, Ay P, Topuzoglu A, Kalafat C, Karavus M. Resistance to vaccination: the attitudes and practices of primary healthcare workers confronting the H1N1 pandemic. *Vaccine*. 2010;28(51):8120–4. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20950726> [Accessed June 19, 2011]
29. Hollmeyer HG, Hayden F, Poland G, Buchholz U. Influenza vaccination of health care workers in hospitals – a review of studies on attitudes and predictors. *Vaccine*. 2009;27(30):3935–44. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/19467744> [Accessed August 11, 2011]
30. [http://harvard.academia.edu/JeanBaptisteFressoz/Papers/546459/List\\_of\\_publications](http://harvard.academia.edu/JeanBaptisteFressoz/Papers/546459/List_of_publications) Ghersetti M, Odén TA. Top marks: How the media got Swedes to vaccinate against swine
31. Kaboli F, Astrakianakis G, Li G, et al. Influenza vaccination and intention to receive the pandemic H1N1 influenza vaccine among healthcare workers of British Columbia, Canada: a cross-sectional study. *Infection control and hospital epidemiology : the official journal of the Society of Hospital Epidemiologists of America*. 2010;31(10):1017–24. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20707670> [Accessed October 27, 2011].
32. Keck F. *Un Monde Grippé*. Paris: Flammarion; 2010.

33. Keck F. Une sentinelle sanitaire aux frontières du vivant\*. *Terrain*. 2010;(54):26–41
34. Liao Q, Cowling BJ, Lam WWT, Fielding R. Factors affecting intention to receive and self-reported receipt of 2009 pandemic (H1N1) vaccine in Hong Kong: a longitudinal study. *PloS one*. 2011;6(3):e17713. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3055876&tool=pmcentrez&rendertype=abstract> [Accessed July 11, 2011].
35. Lofstedt R, Boudier F, Wardman J, Chakraborty S. The changing nature of communication and regulation of risk in Europe. *Journal of Risk Research*. 2011;14(4):409–429.
36. Lowe C. VIRAL CLOUDS: Becoming H5N1 in Indonesia. *Cultural Anthropology*. 2010;25(4):625–649.
37. Maltezos HC, Wicker S, Borg M, et al. Vaccination policies for health-care workers in acute health-care facilities in Europe. *Vaccine*. 2011. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/21964058> [Accessed November 4, 2011]
38. Maltezos HC, Dedoukou X, Patrinos S, et al. Determinants of intention to get vaccinated against novel (pandemic) influenza A H1N1 among health-care workers in a nationwide survey. *The Journal of infection*. 2010;61(3):252–8. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20600304> [Accessed November 10, 2011]
39. Méadel C, Akrich M. Internet, tiers nébuleux de la relation patient-médecin. *Les Tribunes de la santé*. 2010;29(4):41–48.
40. O'Farrell D, Aubrey DL. Rural Responses to H1N1: A Flexible Model for Community Collaboration. *Rural Society*. 2010;20(1):76–84.
41. Prati G, Pietrantonio L, Zani B. A Social-Cognitive Model of Pandemic Influenza H1N1 Risk Perception and Recommended Behaviors in Italy. *Risk Analysis*. 2011;31(4):645–656.
42. Prior L, Evans MR, Prout H. Talking about colds and flu: The lay diagnosis of two common illnesses among older British people. *Social Science & Medicine*. 2010:1–7.
43. Rachiotis G, Mouchtouri V a, Kremastinou J, Gourgoulianis K, Hadjichristodoulou C. Low acceptance of vaccination against the 2009 pandemic influenza A(H1N1) among healthcare workers in Greece. *Euro surveillance : bulletin européen sur les maladies transmissibles = European communicable disease bulletin*. 2010;15(6):1–7. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20158980>.
44. Rubin GJ, Potts HWW, Michie S. Likely uptake of swine and seasonal flu vaccines among healthcare workers. A cross-sectional analysis of UK telephone survey data. *Vaccine*. 2011;29(13):2421–8. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/21277402> [Accessed November 20, 2011].
45. Savas E, Tanriverdi D. Knowledge, attitudes and anxiety towards influenza A/H1N1 vaccination of healthcare workers in Turkey. *BMC infectious diseases*. 2010;10:281. Available at: <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=3161359&tool=pmcentrez&rendertype=abstract>.
46. Schwarzinger M, Verger P, Guerville M-A, et al. Positive attitudes of French general practitioners towards A/H1N1 influenza-pandemic vaccination: a missed opportunity to increase vaccination uptakes in the general public? *Vaccine*. 2010;28(15):2743–8. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20117271> [Accessed November 20, 2011].
47. Seale H, Kaur R, Wang Q, et al. Acceptance of a vaccine against pandemic influenza A (H1N1) virus amongst healthcare workers in Beijing, China. *Vaccine*. 2011;29(8):1605–10. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/21211593> [Accessed October 10, 2011].
48. Setbon M, Raude J. Factors in vaccination intention against the pandemic influenza A/H1N1. *The European Journal of Public Health*. 2010;20(5):490–494.
49. Smillie L, Blissett A. A model for developing risk communication strategy. *Journal of Risk Research*. 2010;13(1):115–134.

50. Stokes S, Ismail KM. Uptake of the H1N1 vaccine by maternity staff at a university hospital in the UK. *International journal of gynaecology and obstetrics*. 2011;112(3):247. Available at: <http://cat.inist.fr/?aModele=afficheN&cpsidt=23879043> [Accessed November 20, 2011]
51. Strategic Advisory Group of Experts on Immunization. Strategic Advisory Group of Experts on Immunization – report of the extraordinary meeting on the influenza A (H1N1) 2009 pandemic, 7 July 2009. *Weekly epidemiological record*. 2009;24th July(30):301–308
52. Tabuteau D. L'expert et la décision en santé publique. *Les Tribunes de la santé*. 2010;27(2):33–48.
53. Tagajdid R et al. Healthcare Worker Acceptance of Pandemic (H1N1) 2009 Vaccination, Morocco [letter]. *Emerging Infectious Disease journal – CDC [serial on the internet]*. 2010;16(10). Available at: [http://wwwnc.cdc.gov/eid/article/16/10/10-0984\\_article.htm](http://wwwnc.cdc.gov/eid/article/16/10/10-0984_article.htm) [Accessed November 17, 2011].
54. Tai Z, Sun T. The rumouring of SARS during the 2003 epidemic in China. *Sociology of Health & Illness*. 2011;33:1–17.
55. Taïeb E. Logiques politiques du conspirationnisme. *Sociologie et sociétés*. 2010;42(2):265–289.
56. Torun SD, Torun F. Vaccination against pandemic influenza A/H1N1 among healthcare workers and reasons for refusing vaccination in Istanbul in last pandemic alert phase. *Vaccine*. 2010;28(35):5703–10. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20600497> [Accessed November 10, 2011].
57. Vigsø O. Naming is Framing: Swine Flu, New Flu, and A(H1N1). *Observatorio (OBS)*. 2010;4(3):229–241.
58. Vírseada S, Restrepo MA, Arranz E, et al. Seasonal and Pandemic A (H1N1) 2009 influenza vaccination coverage and attitudes among health-care workers in a Spanish University Hospital. *Vaccine*. 2010;28(30):4751–7. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/20471438> [Accessed June 19, 2011].
59. Vlek C. Judicious management of uncertain risks: II. Simple rules and more intricate models for precautionary decisionmaking. *Journal of Risk Research*. 2010;13(4):545–569.
60. Wagner-Egger P, Bangerter A, Gilles I, et al. Lay perceptions of collectives at the outbreak of the H1N1 epidemic: heroes, villains and victims. *Public Understanding of Science*. 2011;20(4):461–476.
61. Wilkinson I. Grasping the point of unfathomable complexity: the new media research and risk analysis. *Journal of Risk Research*. 2010;13(1):19–28.
62. Wong LP, Sam I. Public Sources of Information and Information Needs for Pandemic Influenza A(H1N1). *J Community Health*. 2010;35(6):676–682.
63. Zimmerman R, Restrepo CE, Culpen A, et al. Risk communication for catastrophic events: results from focus groups. *Journal of Risk Research*. 2010;13(7):913–935.