

7 Natural Disasters

REFERENCES

1. Spiegel PB, Le P, Ververs MT, Salama P: Occurrence and overlap of natural disasters, complex emergencies and epidemics during the past decade (1995–2004). *Conflict & Health* 1: 2, 2007.
2. Auf der Heide E: *Disaster Response: Principles of Preparation and Coordination*. St. Louis, MO, Mosby, 1989.
3. Lee VJ, Low E, Ng YY, Teo C: Disaster relief and initial response to the earthquake and tsunami in Meulaboh, Indonesia. *Ann Acad Med Singapore* 34: 586, 2005.
4. Centers for Disease Control and Prevention: Rapid community health and needs assessments after Hurricanes Isabel and Charley—North Carolina, 2003–2004. *MMWR Morb Mortal Wkly Rep* 53: 840, 2004.
5. Babar I, Rinker R: Direct patient care during an acute disaster: chasing the will-o'-the-wisp. *Crit Care* 10: 206, 2006.
6. Bissell RA, Pinet L, Nelson M, Levy M: Evidence of the effectiveness of health sector preparedness in disaster response: the example of four earthquakes. *Fam Community Health* 27: 193, 2004.
7. Greenough PG, Kirsch TD: Public health response—assessing needs. *N Engl J Med* 353: 1544, 2005.
8. Watson JT, Gayer M, Connolly MA: Epidemics after natural disasters. *Emerg Infect Dis* 13: 1, 2007.
9. Centers for Disease Control and Prevention: Infectious disease and dermatologic conditions in evacuees and rescue workers after Hurricane Katrina—multiple states, August–September 2005. *MMWR Morb Mortal Wkly Rep* 54: 961, 2005.
10. Roy N: Surgical and psychosocial outcomes in the rural injured—a follow-up study of the 2001 earthquake victims. *Injury* 37: 469, 2006.
11. Mujeeb SA, Jaffrey SH: Emergency blood transfusion services after the 2005 earthquake in Pakistan. *Emerg Med J* 24: 22, 2007.
12. Mulvey JM, Qadri AA, Maqsood MA: Earthquake injuries and the use of ketamine for surgical procedures: the Kashmir experience. *Anaesth Intensive Care* 34: 489, 2006.
13. Waring SC, Brown BJ: The threat of communicable diseases following natural disasters: a public health response. *Disaster Manag Response* 3: 41, 2005.
14. Connolly MA, Gayer M, Ryan MJ, et al: Communicable diseases in complex emergencies: impact and challenges. *Lancet* 364: 1974, 2004.
15. Potera C: Infectious disease: in disaster's wake: tsunami lung. *Environ Health Perspect* 113: A734, 2005.
16. Centers for Disease Control and Prevention: Surveillance for illness and injury after Hurricane Katrina—New Orleans, Louisiana, September 8–25, 2005. *MMWR Morb Mortal Wkly Rep* 54: 1018, 2005.
17. Lee LE, Fonseca V, Brett KM, et al: Active morbidity surveillance after Hurricane Andrew—Florida, 1992. *JAMA* 270: 591, 1993.
18. Avegno J, Zickerman E, Herbert K, et al: "A Novel Civilian-Military Partnership in Emergency Medical Services During a Prolonged Disaster: Patient Characteristics, Resource Utilization, and Future Recommendations." ACEP National Meeting, October 2006.
19. Nufer KE, Wilson-Ramirez G, Shah MB, et al: Analysis of patients treated during four Disaster Medical Assistance Team deployments. *J Emerg Med* 30: 183, 2006.
20. Millie M, Senkowski C, Stuart L, et al: Tornado disaster in rural Georgia: triage response, injury patterns, lessons learned. *Am Surg* 66: 223, 2000.
21. Lim JH, Yoon D, Jung G, et al: Medical needs of tsunami disaster refugee camps: experience in southern Sri Lanka. *Fam Med* 37: 422, 2005.
22. DeWulf A, Mills LD, Levitan R, et al: "Prevalence of Posttraumatic Stress Disorder Following Hurricane Katrina." SAEM Annual Meeting, May 2007.
23. Guill DK, Shandera WX: The effects of Hurricane Mitch on a community in northern Honduras. *Prehosp Disaster Med* 16: 124, 2001.
24. Carballo M, Daita S, Hernandez M: Impact of the Tsunami on healthcare systems. *J R Soc Med* 98: 390, 2005.
25. Morgan O: Infectious disease risks from dead bodies following natural disasters. *Rev Panam Salud Publica* 15: 307, 2004.
26. Larkin GL, Markowitz J, Baruch J: The dark side of disaster volunteerism. *ACEP News* 26: 21, 2007.
27. Alson R, Alexander D, Leonard RB, Stringer LW: Analysis of medical treatment at a field hospital following Hurricane Andrew. *Ann Emerg Med* 22: 1721, 1993.
28. Nufer KE, Wilson-Ramirez G, Crandall CS: Different medical needs between hurricane and flood victims. *Wilderness & Environ Med* 14: 89, 2003.
29. Sheppa CM, Stevens J, Philbrick JT, Canada M: The effect of a class IV hurricane on emergency department operations. *Am J Emerg Med* 11: 464, 1993.
30. Brewer RD, Morris PD, Cole TB: Hurricane-related emergency department visits in an inland area: an analysis of the public health impact of Hurricane Hugo in North Carolina. *Ann Emerg Med* 23: 731, 1994.
31. Nufer KE, Wilson-Ramirez G: A comparison of patient needs following two hurricanes. *Prehosp Disaster Med* 19: 146, 2004.
32. Diaz JH: The public health impact of hurricanes and major flooding. *J La State Med Soc* 156: 145, 2004.
33. Aoki N, Nishimura A, Pretto EA, et al: Survival and cost analysis of fatalities of the Kobe earthquake in Japan. *Prehosp Emerg Care* 8: 217, 2004.
34. Bozkurt M, Ocguder A, Turkas U, Erdem M: The evaluation of trauma patients in Turkish Red Crescent Field Hospital following the Pakistan earthquake in 2005. *Injury* 38: 290, 2007.
35. Ahmad K: Quake victims reach help too late to save crushed limbs. *Bull World Health Organ* 83: 889, 2005.
36. McGuire LC, Ford ES, Okoro CA: Natural disasters and older US adults with disabilities: implications for evacuation. *Disasters* 31: 49, 2007.
37. Bohonos JJ, Hogan DE: The medical impact of tornadoes in North America. *J Emerg Med* 17: 67, 1999.
38. About Tornadoes. Available at: <http://www.bt.cdc.gov/disasters/tornadoes/about.asp>. Accessed April 25, 2007.
39. Anonymous: Worst tornadoes in years: how hospitals fared; critical lessons learned. *Hosp Security & Safety Mgt* 19: 5, 1998.
40. Anonymous: Oklahoma City's killer tornadoes: how local hospitals responded to yet another extreme disaster. *Hosp Security & Safety Mgt* 20: 5, 1999.
41. Millie M, Senkowski C, Stuart L, et al: Tornado disaster in rural Georgia: triage response, injury patterns, lessons learned. *Am Surg* 66: 223, 2000.
42. Carter AO, Millson ME, Allen DE: Epidemiologic study of deaths and injuries due to tornadoes. *Am J Epidemiol* 130: 1209, 1989.
43. Eidson M, Lybarger JA, Parsons JE, et al: Risk factors for tornado injuries. *Int J Epidemiol* 19: 1051, 1990.
44. Harris LF: Hospitalized tornado victims. *Alabama Med* 61: 12, 1992.
45. Centers for Disease Control and Prevention: Tornado disaster—Texas, May 1997. *MMWR Morb Mortal Wkly Rep* 46: 1069, 1997.
46. Centers for Disease Control and Prevention: Epidemiologic notes and reports tornado disaster—North Carolina, South Carolina, March 28, 1984. *MMWR Morb Mortal Wkly Rep* 34: 205, 1985.
47. Centers for Disease Control and Prevention: Tornado disaster—Illinois, 1990. *MMWR Morb Mortal Wkly Rep* 40: 33, 1991.
48. Centers for Disease Control and Prevention: Epidemiologic notes and reports tornado disaster—Pennsylvania. *MMWR Morb Mortal Wkly Rep* 35: 233, 1986.
49. Centers for Disease Control and Prevention: Tornado-associated fatalities—Arkansas, 1997. *MMWR Morb Mortal Wkly Rep* 46: 412, 1997.
50. Rosenfield AL, McQueen DA, Lucas GL: Orthopedic injuries from the Andover, Kansas, tornado. *J Trauma Injury Infect & Crit Care* 36: 676, 1994.
51. Schmidlin TW, King PS: Risk factors for death in the 27 March 1994 Georgia and Alabama tornadoes. *Disasters* 19: 17, 1995.
52. Daley WR, Brown S, Archer P, et al: Risk of tornado-related death and injury in Oklahoma, May 3, 1999. *Am J Epidemiol* 161: 1144, 2005.
53. Centers for Disease Control and Prevention: Tornado disaster—Kansas, 1991. *MMWR Morb Mortal Wkly Rep* 41: 181, 1992.
54. Roy N: The Asian Tsunami: PAHO disaster guidelines in action in India. *Prehosp Disaster Med* 21: 310, 2006.
55. Centers for Disease Control and Prevention: Health concerns associated with disaster victim identification after a tsunami—Thailand, December 26, 2004–March 31, 2005. *MMWR Morb Mortal Wkly Rep* 54: 349, 2005.
56. Jonkman SN, Kelman I: An analysis of the causes and circumstances of flood disaster deaths. *Disasters* 29: 75, 2005.
57. Centers for Disease Control and Prevention: Community needs assessment and morbidity surveillance following an ice storm—Maine, January 1998. *MMWR Morb Mortal Wkly Rep* 47: 351, 1998.
58. Hartling L, Pickett W, Brinson RJ: The injury experience observed in two emergency departments in Kingston, Ontario during "Ice Storm 98." *Can J Public Health* 90: 95, 1999.
59. Centers for Disease Control and Prevention: Public health impact of a snow disaster. *MMWR Morb Mortal Wkly Rep* 31: 695, 1982.
60. Broder J, Mehrotra A, Tintinalli J: Injuries from the 2002 North Carolina ice storm, and strategies for prevention. *Injury* 36: 21, 2005.
61. Lewis LM, Lasater LC: Frequency, distribution, and management of injuries due to an ice storm in a large metropolitan area. *South Med J* 87: 174, 1994.
62. Smith RW, Nelson DR: Fractures and other injuries from falls after an ice storm. *Am J Emerg Med* 16: 52, 1998.
63. Centers for Disease Control and Prevention: Carbon monoxide poisonings associated with snow-obstructed vehicle exhaust systems—Philadelphia and New York City, January 1996. *MMWR Morb Mortal Wkly Rep* 45: 1, 1996.
64. Centers for Disease Control and Prevention: Unintentional carbon monoxide poisoning following a winter storm—Washington, January 1993. *MMWR Morb Mortal Wkly Rep* 42: 109, 1993.
65. Houck PM, Hampson NB: Epidemic carbon monoxide poisoning following a winter storm. *J Emerg Med* 15: 469, 1997.
66. Wrenn K, Connors GP: Carbon monoxide poisoning during ice storms: a tale of two cities. *J Emerg Med* 15: 465, 1997.
67. Daley WR, Smith A, Paz-Argandona E, et al: An outbreak of carbon monoxide poisoning after a major ice storm in Maine. *J Emerg Med* 18: 87, 2000.
68. Blindauer KM, Rubin C, Morse DL, McGeehin M: The 1996 New York blizzard: impact on noninjury visits. *Am J Emerg Med* 17: 23, 1999.