

203 Hypothermia



REFERENCES

1. Centers for Disease Control and Prevention: Hypothermia-related deaths—United States, 2003–2004. *MMWR Morb Mortal Wkly Rep* 54: 173, 2005.
2. Danzl DF, Pozos RF: Accidental hypothermia. *N Engl J Med* 331: 1756, 1994.
3. Giesbrecht GG: Cold stress, near drowning and accidental hypothermia: a review. *Aviat Space Environ Med* 71: 733, 2000.
4. Wittmers LE: Pathophysiology of cold exposure. *Minn Med* 84: 30, 2001.
5. Aslam AF, Aslam AK, Vasavada BC, et al: Hypothermia: evaluation, electrocardiographic manifestations, and management. *Am J Med* 119: 297, 2006.
6. Lloyd EL: Accidental hypothermia. *Resuscitation* 32: 111, 1996.
7. ECC Committee, Subcommittees and Task Forces of the American Heart Association: 2005 American Heart Association guidelines for cardiopulmonary resuscitation and emergency cardiovascular care. Part 10.4: hypothermia. *Circulation* 112(suppl): IV-136, 2005.
8. Hanania NA, Zimmerman JL: Accidental hypothermia. *Crit Care Clin* 15: 235, 1999.
9. Danzl DF, Pozos RS, Auerbach PS, et al: Multicenter hypothermia survey. *Ann Emerg Med* 16: 1042, 1987.
10. Muszkat M, Durst RM, Ben-Yehuda A: Factors associated with mortality among elderly patients with hypothermia. *Am J Med* 113: 234, 2002.
11. Vassal T, Benoit-Gonin B, Carrat F, et al: Severe accidental hypothermia treated in an ICU: prognosis and outcome. *Chest* 120: 1998, 2001.
12. Koller R, Schnider TW, Neidhart P: Deep accidental hypothermia and cardiac arrest—rewarming with forced air. *Acta Anaesthesiol Scand* 41: 1359, 1997.
13. Steele MT, Nelson MJ, Sessler DI, et al: Forced air speeds rewarming in accidental hypothermia. *Ann Emerg Med* 27: 479, 1996.
14. Otto RJ, Metzler MH: Rewarming from experimental hypothermia: comparison of heated aerosol inhalation, peritoneal lavage, and pleural lavage. *Crit Care Med* 16: 869, 1988.
15. Barr GL: Correction of hypothermia by continuous pleural perfusion. *Surgery* 103: 553, 1988.
16. Walpath BH, Walpath-Aslan BN, Mattle HP, et al: Outcome of survivors of accidental deep hypothermia and circulatory arrest treated with extracorporeal blood warming. *N Engl J Med* 337: 1500, 1997.
17. Lazar HL: The treatment of hypothermia. *N Engl J Med* 337: 1545, 1997.
18. Gentilello LM, Cobean RA, Offner PJ, et al: Continuous arteriovenous rewarming: rapid reversal of hypothermia in critically ill patients. *J Trauma* 32: 316, 1992.
19. Brauer A, Wrigge H, Kersten J, et al: Severe accidental hypothermia: rewarming strategy using a venovenous bypass system and a convective air warmer. *Intensive Care Med* 25: 520, 1999.
20. Brunette DD, McVaney K: Hypothermic cardiac arrest: an 11-year review of ED management and outcome. *Am J Emerg Med* 18: 418, 2000.
21. Delaney KA, Vassallo SU, Larkin GL, et al: Rewarming rates in urban patients with hypothermia: prediction of underlying infection. *Acad Emerg Med* 13: 913, 2006.
22. Farstad M, Andersen KS, Koller ME, et al: Rewarming from accidental hypothermia by extracorporeal circulation. A retrospective study. *Eur J Cardiothorac Surg* 20: 58, 2001.
23. Gilbert M, Busund R, Skagseth A, et al: Resuscitation from accidental hypothermia of 13.7°C with circulatory arrest. *Lancet* 355: 375, 2000.
24. Lexow K: Severe accidental hypothermia: survival after 6 hours 30 minutes of cardio-pulmonary resuscitation. *Arctic Med Res* 50(suppl 6): 112, 1991.

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