

## 210 Thermal Burns

### REFERENCES

1. Burn Incidence and Treatment in the US: 2007 Fact Sheet, American Burn Association. Available at <http://www.ameriburn.org>. Accessed at May 28, 2007.
2. Ryan CM, Schoenfeld DA, Thorpe WP, et al: Objective estimates of the probability of death from burn injuries. *N Engl J Med* 338: 362, 1998.
3. Muller MJ, Pegg SP, Rule MR: Determinants of death following burn injury. *Br J Surg* 88: 583, 2001.
4. Sheridan RL: Burns. *Crit Care Med* 30(suppl): S500, 2002.
5. Saffle J (ed): *Practice Guidelines for Burn Care*. Chicago, American Burn Association, 2001.
6. Saffle JR, Davis B, Williams P; American Burn Association Registry Participant Group: Recent outcomes in the treatment of burn injury in the United States: a report from the American Burn Association Patient Registry. *J Burn Care Rehabil* 16: 219, 1995.
7. Baxter CR, Shires T: Physiological response to crystalloid resuscitation of severe burns. *Ann N Y Acad Sci* 150: 874, 1968.
8. Hendricks WM: The classification of burns. *J Am Acad Dermatol* 22: 838, 1998.
9. Guidelines for the operation of burn units, in Committee on Trauma, American College of Surgeons: *Resources for Optimal Care of the Injured Patient*. Chicago, American College of Surgeons, 1999. Available at <http://www.ameriburn.org>. Accessed May 28, 2007.
10. Hartzell GE: Overview of combustion toxicology. *Toxicology* 115: 7, 1996.
11. Dancy DR, Hayes J, Gomez M, et al: ARDS in patients with thermal injury. *Intensive Care Med* 25: 1231, 1999.
12. Holm C: Resuscitation in shock associated with burns. Tradition or evidence-based medicine? *Resuscitation* 44: 157, 2000.
13. Barrow RE, Jeschke MG, Herndon DN: Early fluid resuscitation improves outcomes in severely burned children. *Resuscitation* 45: 91, 2000.
14. Gore DC, Dalton JM, Gehr TW: Colloid infusions reduce glomerular filtration in resuscitated burn victims. *J Trauma* 40: 356, 1996.
15. Baker RHJ, Akhavan MA, Jallali N: Resuscitation of thermal injuries in the United Kingdom and Ireland. *Plast Reconstr Surg* 60: 682, 2007.
16. Fodor L, Fodor A, Ramon Y, et al: Controversies in fluid resuscitation for burn management: literature review and our experience. *Injury* 37: 374, 2006.
17. Huang PP, Stucky FS, Dimick AR, et al: Hypertonic sodium resuscitation is associated with renal failure and death. *Ann Surg* 221: 543, 1995.
18. Arlati S, Storti E, Pradella V, et al: Decreased fluid volume to reduce organ damage: a new approach to burn shock resuscitation? A preliminary study. *Resuscitation* 72: 371, 2007.
19. Holm C, Horbrand F, von Donnersmarck GH, et al: Acute renal failure in severely burned patients. *Burns* 25: 171, 1999.
20. Smith S, Duncan M, Mobley J, et al: Emergency room management of minor burn injuries: a quality management evaluation. *J Burn Care Rehabil* 18: 76, 1997.
21. Werner MU, Lassen B, Pedersen JL, et al: Local cooling does not prevent hyperalgesia following burn injury in humans. *Pain* 98: 297, 2002.
22. Chung JY, Herbert ME: Myth: silver sulfadiazine is the best treatment for minor burns. *West J Med* 175: 205, 2001.
23. Barret JP, Dziewulski P, Ramzy PI, et al: Biobrane versus 1% silver sulfadiazine in second-degree pediatric burns. *Plast Reconstr Surg* 105: 62, 2000.
24. Fire Deaths and Injuries: Fact Sheet. Centers for Disease Control and Prevention; 2009. Available at: <http://www.cdc.gov/HomeandRecreationalSafety/Fire-Prevention/fires-factsheet.html>. Accessed February 28, 2008.

### USEFUL WEB RESOURCES

Information on groups at an increased risk of fire-related injuries and death, Centers for Disease Control and Prevention—<http://www.cdc.gov/HomeandRecreationalSafety/Fire-Prevention/fires-factsheet.html>

American Burn Association—<http://www.ameriburn.org>

Burn Incidence and Treatment in the US: 2007 Fact Sheet, American Burn Association—[http://www.ameriburn.org/resources\\_factsheet.php](http://www.ameriburn.org/resources_factsheet.php)