

## 250 Trauma in Adults

### REFERENCES

1. Bonnie RJ, Fulco CE, Liverman CT (eds); Committee on Injury Prevention and Control, Division of Health Promotion and Disease Prevention, Institute of Medicine. *Reducing the Burden of Injury: Advancing Prevention and Treatment*. Washington, DC: National Academy Press, 1999.
2. American College of Surgeons, Committee on Trauma: *Resources for Optimal Care of the Injured Patient: 1999*. Chicago, American College of Surgeons, 1998.
3. General Accounting Office: Trauma care: life-saving system threatened by unreimbursed costs and other factors. Report to the Chairman, Subcommittee on Health for Families and the Uninsured, Committee on Finance, U.S. Senate. HRD-91-57. Washington, DC: General Accounting Office, 1991.
4. American College of Surgeons, Committee on Trauma: *Advanced Trauma Life Support for Doctors, Instructor Course Manual, 6th ed*. Chicago, American College of Surgeons, 1997.
5. Hoffman JR, Mower WR, Wolfson AB, et al: Validity of a set of clinical criteria to rule out injury to the cervical spine in patients with blunt trauma. *N Engl J Med* 343: 343, 2000.
6. Stiell IG, Wells GA, Vandemheen K, et al: The Canadian C-Spine Rule for radiography in alert and stable trauma patients. *JAMA* 286: 1841, 2001.
7. Holmes JF, Akkinepalli R: Computed tomography versus plain radiography to screen for cervical spine injury: a meta-analysis. *J Trauma* 58: 902, 2005.
8. Ma OJ, Norvell J, Subramanian S: Ultrasound applications in mass casualties and extreme environments. *Crit Care Med* 35: 275, 2007.
9. Bickell WH, Wall MJ Jr, Pepe PE, et al: Immediate versus delayed fluid resuscitation for hypotensive patients with penetrating torso injuries. *N Engl J Med* 331: 1105, 1994.
10. Duchesne JC, Hunt JP, Wahl G, et al: Review of current blood transfusions strategies in a mature level I trauma center: were we wrong for the last 60 years? *J Trauma* 65(2): 272, 2008.
11. Malone DL, Hess JR, Fingerhut A: Massive transfusion practices around the globe and a suggestion for a common massive transfusion protocol. *J Trauma* 60(6 suppl): S91, 2006.
12. Brain Trauma Foundation: The use of hyperventilation in the acute management of severe traumatic brain injury. *J Neurotrauma* 13: 699, 1997.
13. Cartwright AJ, Taams KO, Unsworth-White MJ, et al: Suicidal nonfatal impalement injury of the thorax. *Ann Thorac Surg* 72: 1364, 2001.
14. Branney SW, Moore EE, Feldhaus KM, Wolfe RE: Critical analysis of two decades of experience with postinjury emergency department thoracotomy in a regional trauma center. *J Trauma* 45(1): 87, 1998.
15. Esposito TJ, Jurkovich GJ, Rice CL, et al: Reappraisal of emergency room thoracotomy in a changing environment. *J Trauma* 31: 881, 1991.
16. Velmahos GC, Degiannis E, Souter I, et al: Outcome of a strict policy on emergency department thoracotomies. *Arch Surg* 130: 774, 1995.
17. Biffl WL, Harrington DT, Cioffi WG: Implementation of a tertiary trauma survey decreases missed injuries. *J Trauma* 54(1): 38, 2003.
18. Brenner DJ, Hall EJ: Computed tomography—an increasing source of radiation exposure. *N Engl J Med* 357: 2277, 2007.
19. Demetriades D, Kimbrell B, Salim A, et al: Trauma deaths in a mature urban trauma system: is “trimodal” distribution a valid concept? *J Am Coll Surg* 201: 343, 2005.

### ■ USEFUL WEB RESOURCES

Trauma programs, American College of Surgeons, Committee on Trauma—<http://www.facs.org/trauma>

Trauma.org—<http://www.trauma.org>

American Trauma Society—<http://www.amtrauma.org>