

2 Prehospital Equipment and Adjuncts



REFERENCES

1. Callahan M: Quantifying the scanty science of prehospital emergency care. *Ann Emerg Med* 30: 785, 1997.
2. Custalow CB, Gravitz CS: Emergency medical vehicle collisions and potential for preventive intervention. *Prehosp Emerg Care* 8: 175, 2004.
3. Mosesso VN, Newman MM, Ornato JP, et al: Law enforcement agency defibrillation (LEA-D): proceedings of the National Center for Early Defibrillation Police AED issues forum. *Prehosp Emerg Care* 6: 273, 2002.
4. Valenzuela TD, Roe DJ, Nichol G, et al: Outcome of rapid defibrillation by security officers after cardiac arrest in casinos. *N Engl J Med* 343: 1206, 2000.
5. Caffrey SL, Willoughby PJ, Pepe PE, Becker LB: Public use of automated external defibrillators. *N Engl J Med* 347: 1242, 2002.
6. Higgins SL, Herre JM, Epstein AE, et al: A comparison of biphasic and monophasic shocks for external defibrillation. *Prehosp Emerg Care* 4: 305, 2000.
7. Provo TA, Frascione RJ: 12-lead electrocardiograms during basic life support care. *Prehosp Emerg Care* 8: 212, 2004.
8. Rumball CJ, MacDonald D: The PTL, Combitube, laryngeal mask, and oral airway: a randomized prehospital comparative study of ventilatory device effectiveness and cost-effectiveness in 470 cases of cardiorespiratory arrest. *Prehosp Emerg Care* 1: 1, 1997.
9. Youngquist S, Gausche-Hill M, Burbaly D: Alternative airway devices for use in children requiring prehospital airway management. *Pediatric Emergency Care* 23: 250, 2007.
10. Heegard WG, Black C, Pasquerella C, Miner J: Use of the endotracheal tube introducer as adjunct for oral tracheal intubation in the prehospital setting. *Air Medical Journal* 22: 28, 2003.
11. Bradley JS, Billows GL, Olinger ML, et al: Prehospital oral endotracheal intubation by rural basic emergency medical technicians. *Ann Emerg Med* 32: 26, 1998.
12. Sayre MR, Sakles JC, Mistler AF, et al: Field trial of endotracheal intubation by basic EMTs. *Ann Emerg Med* 31: 228, 1998.
13. Wang HE, O'Connor RE, Domeier RM: Prehospital rapid-sequence intubation. *Prehosp Emerg Care* 5: 40, 2001.
14. Gausche M, Lewis RJ, Stratton SJ, et al: Effect of out-of-hospital pediatric endotracheal intubation on survival and neurologic outcome: a controlled clinical trial. *JAMA* 283: 783, 2000.
15. Ochs M, Davis D, Hoyt D, et al: Paramedic performed rapid sequence intubation of patients with severe head injuries. *Ann Emerg Med* 40: 159, 2002.
16. Katz SH, Falk JL: Misplaced endotracheal tubes by paramedics in an urban emergency medical services system. *Ann Emerg Med* 37: 32, 2001.
17. Poste JC, Davis DP, Ochs M, et al: Air medical transport of severely head-injured patients undergoing paramedic rapid sequence intubation. *Air Med J* 23: 36, 2004.
18. Bickell WH, Wall MJ, Pepe PE, et al: Immediate versus delayed fluid resuscitation for hypotensive patients with penetrating torso trauma. *N Engl J Med* 331: 1105, 1994.
19. Dutton RP, Mackenzie CF, Scalea TA: Hypotensive resuscitation during active hemorrhage: impact on in-hospital mortality. *J Trauma* 52: 1141, 2002.
20. Frascione RJ, Jensen JP, Kaye K, Salzman JG: Consecutive field trials using two different intraosseous devices. *Prehosp Emerg Care* 11: 164, 2007.
21. NAEMSP Position Statement: Intraosseous vascular access in the out-of-hospital setting. *Prehosp Emerg Care* 11: 62, 2007.
22. Fowler R, Gallagher JV, Isaacs SM, et al: The role of intraosseous vascular access in the out-of-hospital environment (resource document for NAEMSP position statement). *Prehosp Emerg Care* 11: 63, 2007.
23. Hankins DG, Rivera-Rivera EJ, Ornato JP, et al: Spinal immobilization in the field: clinical clearance criteria and implementation. *Prehosp Emerg Care* 5: 88, 2001.
24. March JA, Ausband SC, Brown LH: Changes in physical examination caused by use of spinal immobilization. *Prehosp Emerg Care* 6: 421, 2002.
25. Davidson RM, Burton JH, Snowise M, et al: Football protective gear and cervical spine imaging. *Ann Emerg Med* 38: 26, 2001.
26. Peries MD, Donaldson WF, Towers J, Owens WB: Helmet and shoulder pad removal in suspected cervical spine injury: human control model. *Spine* 27: 995, 2002.
27. Waninger KN, Richards JG, Pan WT, et al: An evaluation of head movement in backboard-immobilized helmeted football, lacrosse, and ice hockey players. *Clin J Sport Med* 11: 82, 2002.

USEFUL WEB RESOURCES

National Athletic Trainers' Association (NATA)—<http://www.nata.org>
 National Association of EMS Physicians (NAEMSP)—<http://www.naemsp.org/>
 American College of Surgeons—<http://www.facs.org/trauma>