

# Selected readings

1. Ali J et al. Trauma outcome improves following the advanced trauma life support program in a developing country. *Journal of Trauma*, 1993, 34:898–9.
2. Ali J et al. Effect of the prehospital trauma life support program (PHTLS) on prehospital trauma care. *Journal of Trauma*, 1997, 42:786–90.
3. American College of Emergency Physicians, American College of Surgeons. *Equipment for ambulances*, 2000 (<http://www.acep.org/library/pdf/ambulance equip.pdf>, accessed 11 March 2005).
4. Angus DC et al. Recommendations for life supporting first aid training of the lay public for disaster preparedness. *Prehospital Disaster Medicine*, 1993, 8:157–60.
5. Bazzoli GJ. Community-based trauma system development: key barriers and facilitating factors. *Journal of Trauma*, 1999, 47(Suppl. 3):S22–S24.
6. Bossaert LL. The complexity of comparing different EMS systems: a survey of EMS systems in Europe. *Annals of Emergency Medicine*, 1993, 22:99–102.
7. Campbell JE. *Basic trauma life support for paramedics and other advanced providers*, 4th ed. Upper Saddle River, NJ, Brady/Prentice Hall Health, 2000.
8. Carney CJ. Prehospital care – a UK perspective. *British Medical Bulletin*, 1999, 55:757–66.
9. Chawla R. Need for trauma care programmes in developing countries. *Bulletin of the World Health Organization*, 1999, 77: 948–49.
10. Coats TJ, Davies G. Prehospital care for road traffic casualties. *British Medical Journal*, 2002, 324:1135–41.
11. European Transport Safety Council. *Reducing the severity of road injuries through post impact care*. Brussels, European Transport Safety Council, 1999 Brussels (<http://www.etsc.be/documents/care.pdf>, accessed 18 May 2005).
12. Feero S et al. Does out-of-hospital time affect trauma survival? *American Journal of Emergency Medicine*, 1995, 13:133–35.
13. Fiander S. *Anyone can save a life: road accidents and first aid*. London, British Red Cross, 2001 (<http://www.i-connect.ch/grsp/grspdev/pdfs/BRCreport2000.pdf>, accessed 18 May 2005).
14. Greengross P. Effects of helicopter service on survival after trauma: service is a part of continuum of care. *British Medical Journal*, 1995, 311:1164–65.

15. Husum H. Effects of early prehospital life support to war injured: the battle of Jalalabad, Afghanistan. *Prehospital Disaster Medicine*, 1999, 14:75–80.
16. Jiang C et al. Trauma care in China: challenge and development. *Injury*, 1996, 27:471–75.
17. Joshipura MK et al. Trauma care systems in India. *Injury*, 2003, 34:686–92.
18. Kerr WA, Kerns TJ, Bissell RA. Differences in mortality rates among trauma patients transported by helicopter and ambulance in Maryland. *Prehospital Disaster Medicine*, 1999, 14:159–61.
19. Kirsch TD. Emergency medicine around the world. *Annals of Emergency Medicine*, 1998, 32:237–38.
20. Kobusingye O, Guwarudde D, Lett R. Injury patterns in rural and urban Uganda. *Injury Prevention*, 2001, 7:46–50.
21. Kuehl A. *Prehospital systems and medical oversight*, 3rd ed. St. Louis, MO, Kendall-Hunt Publishing, 2002.
22. Lenworth MJ et al. Prehospital advanced life support: benefits in trauma. *Journal of Trauma*, 1984, 24:8–13.
23. London JA et al. Priorities for improving hospital-based trauma care in an African City. *Journal of Trauma*, 2001, 51:747–53.
24. MacFarlane C. The advances and evidence base for prehospital care. *Emergency Medicine Journal*, 2003, 20:114–15.
25. MacFarlane C, Benn CA. Evaluation of emergency medical services systems: a classification to assist in determination of indicators. *Emergency Medicine Journal*, 2003, 20:188–91.
26. Maheshwari A et al. Prehospital ACLS – does it work? *Emergency Medicine Clinics of North America*, 2002, 20:759–70.
27. Mock C, Amon Kotei D, Maier RV. Low utilization of formal medical services by injured persons in a developing nation: health service data underestimate the importance of trauma. *Journal of Trauma*, 1997, 42:504–13.
28. Mock CN. Trauma system development in Ghana. *Ghana Medical Journal*, 2001, 35: 1–3.
29. Mock C, Arreola-Risa C, Quansah R. Strengthening care for injured persons in less developed countries: a case study of Ghana and Mexico. *Injury Control and Safety Promotion*, 2003, 10:45–51.
30. Nicholl J. Prehospital deaths from accidental injury. *British Medical Journal*, 1994, 309:57.
31. Nicholl J, Brazier JE, Snooks HA. Effects of London helicopter emergency medical service on survival after trauma. *British Medical Journal*, 1995, 311:217–22.
32. Nicholl J et al. The cost and benefits of paramedic skills in prehospital trauma care. *Health Technology Assessment*, 1998; 2(17):1–72.
33. Runge JW. The cost of injury. *Emergency Medicine Clinics of North America*, 1993, 11:241–53.
34. Tamburlini G et al. Evaluation of guidelines for emergency triage assessment and treatment in developing countries. *Archives of Disease in Childhood*, 1999, 81:478–82.