

- transport team and ED staff regarding the prehospital assessment of air medically evacuated scene patients. *Air Med J.* 2006;25(4):165–9
6. Brown JB, Bankey PE, Sangosanya AT, Cheng JD, Stassen NA, Gestring ML. Prehospital spinal immobilization does not appear to be beneficial and may complicate care following gunshot injury to the torso. *J Trauma.* 2009;67(4):774–8
 7. Bureau of Emergency Medical Services. *State of New Hampshire Patient Care Protocols.* Concord, NH: New Hampshire Department of Safety; 2013
 8. Burton JH, Dunn MG, Harmon NR, Hermanson TA, Bradshaw JR. A statewide, prehospital emergency medical service selective patient spine immobilization protocol. *J Trauma.* 2006;61(1):161–7
 9. Burton JH, Harmon NR, Dunn MG, Bradshaw JR. EMS provider findings and interventions with a statewide EMS spine-assessment protocol. *Prehosp Emerg Care.* 2005;9(3):303–9
 10. Chan D, Goldberg R, Tascone A, Harmon S, Chan L. The effect of spinal immobilization on healthy volunteers. *Ann Emerg Med.* 1994;23(1):48–51
 11. Chong CL, Ware DN, Harris JH Jr. Is cervical spine imaging indicated in gunshot wounds to the cranium? *J Trauma.* 1998;44(3):501–2
 12. Cirak B, Ziegfeld S, Knight VM, Chang D, Avellino AM, Paidas, CN. Spinal injuries in children. *J Pediatr Surg.* 2004;39(4):607–12
 13. Cordell WH, Hollingsworth JC, Olinger ML, Stroman SJ, Nelson DR. Pain and tissue-interface pressures during spine-board immobilization. *Ann Emerg Med.* 1995;26(1):31–6
 14. Davies G, Deakin C, Wilson A. The effect of a rigid collar on intracranial pressure. *Injury.* 1996;27(9):647–9
 15. Decoster LC, Burns MF, Swartz EE, et al. Maintaining neutral sagittal cervical alignment after football helmet removal during emergency spine injury management. *Spine (Phila Pa 1976).* 2012;37(8):654–9
 16. Del Rossi G, Heffernan TP, Horodyski M, Rechtine GR. The effectiveness of extrication collars tested during the execution of spine-board transfer techniques. *Spine J.* 2004;4(6):619–23
 17. Del Rossi G, Horodyski MH, Conrad BP, Di Paola CP, Di Paola MJ, Rechtine GR. The 6-plus-person lift transfer technique compared with other methods of spine boarding. *J Athl Train.* 2008;43(1):6–13
 18. Del Rossi G, Horodyski M, Conrad BP, Dipaola CP, Dipaola MJ, Rechtine GR. Transferring patients with thoracolumbar spinal instability: Are there alternatives to the log roll maneuver? *Spine (Phila Pa 1976).* 2008;33(14):1611–5
 19. Del Rossi G, Rechtine GR, Conrad BP, Horodyski M. Are scoop stretchers suitable for use on spine-injured patients? *Am J Emerg Med.* 2010 28(7), 751–756
 20. Dixon, M, O'Halloran J, Cummins NM. Biomechanical analysis of spinal immobilisation during prehospital extrication: a proof of concept study. *Emerg Med J.* 2014;31(9):745–9
 21. Domeier RM, Frederiksen SM, Welch K. Prospective performance assessment of an out-of-hospital protocol for selective spine immobilization using clinical spine clearance criteria. *Ann Emerg Med.* 2005;46(2):123–31
 22. Domeier RM, Swor RA, Evans RW, et al. Multicenter prospective validation of prehospital clinical spinal clearance criteria. *J Trauma.* 2002;53(4):744–50
 23. Edlich RF, Mason SS, Vissers RJ, et al. Revolutionary advances in enhancing patient comfort on patients transported on a backboard. *Am J Emerg Med.* 2011;29(2):181–6
 24. Engsberg JR, Standeven JW, Shurtleff TL, Eggars JL, Shafer JS, Naunheim RS. Cervical spine motion during extrication. *J Emerg Med.* 2013;44(1):122–7