

- immobilisation in penetrating cervical trauma. *Injury*. 2009;40(8):880–3
- 68. Vanderlan WB, Tew BE, Seguin CY, et al. Neurologic sequelae of penetrating cervical trauma. *Spine (Phila Pa 1976)*. 2009;34(24):2646–53
 - 69. Velopulos, C. G., Shihab, H. M., Lottenberg, L., Feinman, M., Raja, A., Salomone, J., & Haut, E. R. Prehospital spine immobilization/spinal motion restriction in penetrating trauma: A practice management guideline from the Eastern Association for the Surgery of Trauma (EAST). *Journal of Trauma and Acute Care Surgery*, 2018, 84(5), 736-744.
 - 70. Viccellio P, Simon H, Pressman BD, Shah MN, Mower WR, Hoffman JR. A prospective multicenter study of cervical spine injury in children. *Pediatrics*. 2001;108(2): e20
 - 71. Werman HA, White LJ, Herron H, et al. Clinical clearance of spinal immobilization in the air medical environment: a feasibility study. *J Trauma*. 2008;64(6):1539–42
 - 72. White CC IV, Domeier RM, Millin MG. EMS spinal precautions and the use of the long backboard – resource document to the position statement of the National Association of EMS Physicians and the American College of Surgeons Committee on Trauma. *Prehosp Emerg Care*. 2013; 17:392–3
 - 73. White CC, Domeier RM, Millin MG. EMS spinal precautions and the use of the long backboard—resource document to the position statement of the National Association of EMS Physicians and the American College of Surgeons Committee on Trauma. *Prehosp Emerg Care*. 2014;18(2):306–314

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