

## References

1. Heffernan DS, Schermer CR, Lu SW. What defines a distracting injury in cervical spine assessment? *J Trauma*. 2005 Dec;59(6):1396–9.
2. Ong AW, Rodriguez A, Kelly R, Cortes I, Protetch J, Daffner RH. Detection of Cervical Spine Injuries in Alert, Asymptomatic Geriatric Blunt Trauma Patients: Who Benefits From Radiologic Imaging? *The American Surgeon*. 2006 Sep 1;72(9):773–7.
3. Kulvatunyou N, Lees JS, Bender JB, Bright B, Albrecht R. Decreased use of cervical spine clearance in blunt trauma: The implication of the injury mechanism and distracting injury. *Accident Analysis & Prevention*. 2010 Jul 1;42(4):1151–5.
4. Dahlquist RT, Fischer PE, Desai H, Rogers A, Christmas AB, Gibbs MA, et al. Femur fractures should not be considered distracting injuries for cervical spine assessment. *The American Journal of Emergency Medicine*. 2015 Dec 1;33(12):1750–4.
5. Stiell IG, Clement CM, McKnight RD, Brison R, Schull MJ, Rowe BH, et al. The Canadian C-Spine Rule versus the NEXUS Low-Risk Criteria in Patients with Trauma. *New England Journal of Medicine*. 2003 Dec 25;349(26):2510–8.
6. Hoffman JR, Mower WR, Wolfson AB, Todd KH, Zucker MI. Validity of a Set of Clinical Criteria to Rule Out Injury to the Cervical Spine in Patients with Blunt Trauma. *New England Journal of Medicine*. 2000 Jul 13;343(2):94–9.
7. Bandiera G, Stiell IG, Wells GA, Clement C, De Maio V, Vandemheen KL, et al. The Canadian C-Spine rule performs better than unstructured physician judgment. *Annals of Emergency Medicine*. 2003 Sep 1;42(3):395–402.
8. Anderson PA, Muchow RD, Munoz A, Tontz WL, Resnick DK. Clearance of the Asymptomatic Cervical Spine: A Meta-analysis. *Journal of Orthopaedic Trauma*. 2010 Feb;24(2):100–106.
9. Michaleff ZA, Maher CG, Verhagen AP, Rebbbeck T, Lin C-WC. Accuracy of the Canadian C-spine rule and NEXUS to screen for clinically important cervical spine injury in patients following blunt trauma: a systematic review. *CMAJ*. 2012 Oct 9;cmaj.120675.
10. Stiell IG, Clement CM, Grimshaw J, Brison RJ, Rowe BH, Schull MJ, et al. Implementation of the Canadian C-Spine Rule: prospective 12 centre cluster randomised trial. *BMJ*. 2009 Oct 29;339:b4146.
11. Paydar S, Ahmadi A, Dalfardi B, Shakibafard A, Abbasi H, Bolandparvaz S. Clinical and economic effects of selective radiological evaluation of high-energy trauma patients: a prospective experience of a level 1 busy trauma centre. *Emerg Med J*. 2015 Jul 1;32(7):535–8.
12. Casha S, Christie S. A Systematic Review of Intensive Cardiopulmonary Management after Spinal Cord Injury. *Journal of Neurotrauma*. 2009 Dec 23;28(8):1479–95.
13. Hawryluk G, Whetstone W, Saigal R, Ferguson A, Talbott J, Bresnahan J, et al. Mean Arterial Blood Pressure Correlates with Neurological Recovery after Human Spinal Cord Injury: Analysis of High Frequency Physiologic Data. *Journal of Neurotrauma*. 2015 Feb 10;32(24):1958–67.

14. Holmes JF, Akkinepalli R. Computed tomography versus plain radiography to screen for cervical spine injury: a meta-analysis. *J Trauma*. 2005 May;58(5):902–5.
15. Sixta S, Moore FO, Dittillo MF, Fox AD, Garcia AJ, Holena D, et al. Screening for thoracolumbar spinal injuries in blunt trauma: An Eastern Association for the Surgery of Trauma practice management guideline. *Journal of Trauma and Acute Care Surgery*. 2012 Nov;73(5):S326.
16. Inaba K, Nosanov L, Menaker J, Bosarge P, Williams L, Turay D, et al. Prospective derivation of a clinical decision rule for thoracolumbar spine evaluation after blunt trauma: An American Association for the Surgery of Trauma Multi-Institutional Trials Group Study. *Journal of Trauma and Acute Care Surgery*. 2015 Mar;78(3):459–467.
17. Fehlings MG, Vaccaro A, Wilson JR, Singh A, Cadotte DW, Harrop JS, et al. Early versus Delayed Decompression for Traumatic Cervical Spinal Cord Injury: Results of the Surgical Timing in Acute Spinal Cord Injury Study (STASCIS). *PLOS ONE*. 2012 Feb 23;7(2):e32037.
18. Vaccaro AR, Daugherty RJ, Sheehan TP, Dante SJ, Cotler JM, Balderston RA, et al. Neurologic Outcome of Early Versus Late Surgery for Cervical Spinal Cord Injury. *Spine*. 1997 Nov 15;22(22):2609–2613.
19. Cengiz ŞL, Kalkan E, Bayir A, Ilik K, Basefer A. Timing of thoracolumbar spine stabilization in trauma patients; impact on neurological outcome and clinical course. A real prospective (rct) randomized controlled study. *Arch Orthop Trauma Surg*. 2008 Sep 1;128(9):959–66.
20. van Middendorp JJ, Hosman AJF, Doi SAR. The Effects of the Timing of Spinal Surgery after Traumatic Spinal Cord Injury: A Systematic Review and Meta-Analysis. *Journal of Neurotrauma*. 2013 Jul 1;30(21):1781–94.
21. Liu J-M, Long X-H, Zhou Y, Peng H-W, Liu Z-L, Huang S-H. Is Urgent Decompression Superior to Delayed Surgery for Traumatic Spinal Cord Injury? A Meta-Analysis. *World Neurosurgery*. 2016 Mar 1;87(Supplement C):124–31.
22. Mac-Thiong J-M, Feldman DE, Thompson C, Bourassa-Moreau É, Parent S. Does Timing of Surgery Affect Hospitalization Costs and Length of Stay for Acute Care following a Traumatic Spinal Cord Injury? *Journal of Neurotrauma*. 2012 Aug 24;29(18):2816–22.
23. Furlan JC, Craven BC, Massicotte EM, Fehlings MG. Early Versus Delayed Surgical Decompression of Spinal Cord after Traumatic Cervical Spinal Cord Injury: A Cost-Utility Analysis. *World Neurosurgery*. 2016 Apr 1;88(Supplement C):166–74.
24. Ham W, Schoonhoven L, Schuurmans MJ, Leenen LPH. Pressure ulcers from spinal immobilization in trauma patients: A systematic review. *Journal of Trauma and Acute Care Surgery*. 2014 Apr;76(4):1131–1141.
25. Ackland HM, Cooper JD, Malham GM, Kossmann T. Factors Predicting Cervical Collar-Related Decubitus Ulceration in Major Trauma Patients. *Spine*. 2007 Feb 15;32(4):423–428.
26. Inoue T, Manley GT, Patel N, Whetstone WD. Medical and Surgical Management after Spinal Cord Injury: Vasopressor Usage, Early Surgeries, and Complications. *Journal of Neurotrauma*. 2013 Sep 10;31(3):284–91.

27. De Backer D, Biston P, Devriendt J, Madl C, Chochrad D, Aldecoa C, et al. Comparison of Dopamine and Norepinephrine in the Treatment of Shock. *New England Journal of Medicine*. 2010 Mar 4;362(9):779–89.
28. De Backer D, Aldecoa C, Njimi H, Vincent J-L. Dopamine versus norepinephrine in the treatment of septic shock: A meta-analysis\*. *Critical Care Medicine*. 2012 Mar;40(3):725.
29. Stiell IG, Clement CM, McKnight RD, Brison R, Schull MJ, Rowe BH, et al. The Canadian C-Spine Rule versus the NEXUS Low-Risk Criteria in Patients with Trauma. *New England Journal of Medicine*. 2003 Dec 25;349(26):2510–8.