

REFERENCES

- Inaba K, Branco BC, Menaker J, et al: Evaluation of multidetector computed tomography for penetrating neck injury: a prospective multicenter study. *J Trauma Acute Care Surg* 72: 576, 2012. [PMID: 22491539]
- Steenburg SD, Sliker CW, Shanmuganathan K, et al: Imaging evaluation of penetrating neck injuries. *Radiographics* 30: 869, 2010. [PMID: 20631357]
- Offiah C, Hall E: Imaging assessment of penetrating injury of the neck and face. *Insights Imaging* 3: 419, 2012. [PMID: 22945428]
- Soliman A, Ahmad SM, Roy D: The role of aerodigestive tract endoscopy in penetrating neck trauma. *Laryngoscope* 124(suppl 7): S1, 2014. [PMID: 23070927]
- Jain U, McCunn M, Smith CE, Pittet JF: Management of the traumatized airway. *Anesthesiology* 124: 199, 2016. [PMID: 26517857]
- Mercer SJ, Jones CP, Bridge M, Clitheroe E, Morton B, Groom P: Systematic review of the anaesthetic management of non-iatrogenic acute adult airway trauma. *Br J Anaesth* 117(suppl 1): i49, 2016. [PMID: 27566791]
- Apfelbaum JL, Hagberg CA, Caplan RA, et al: Practice guidelines for management of the difficult airway: an updated report by the American Society of Anesthesiologists Task Force on Management of the Difficult Airway. *Anesthesiology* 118: 251, 2013. [PMID: 23364566]
- Mayglothling J, Duane TM, Gibbs M, et al: Emergency tracheal intubation immediately following traumatic injury: an Eastern Association for the Surgery of Trauma practice management guideline. *J Trauma Acute Care Surg* 73: S333, 2012. [PMID: 23114490]
- Jain U, Kaslow O, Dagal A: Recent developments in airway management. *ASA Newsletter* 79: 66, 2015.
- Inaba K, Ives C, McClure K, et al: Radiologic evaluation of alternative sites for needle decompression of tension pneumothorax. *Arch Surg* 147: 813, 2012. [PMID: 22987168]
- Laan DV, Vu TD, Thiels CA, et al: Chest wall thickness and decompression failure: a systematic review and meta-analysis comparing anatomic locations in needle thoracostomy. *Injury* 47: 797, 2016. [PMID: 26724173]
- Weppner J: Improved mortality from penetrating neck and maxillofacial trauma using Foley catheter balloon tamponade in combat. *J Trauma Acute Care Surg* 75: 220, 2013. [PMID: 23823611]
- Smith AH, Laird C, Porter K, Bloch M: Haemostatic dressings in prehospital care. *Emerg Med J* 30: 784, 2013. [PMID: 23161808]
- Zietlow JM, Zietlow SP, Morris DS, et al: Prehospital use of hemostatic bandages and tourniquets: translation from military experience to implementation in civilian trauma care. *J Spec Oper Med* 15: 48, 2015. [PMID: 26125164]
- Burgess C, Dale O, Almeida R, et al: An evidence based review of the assessment and management of penetrating neck trauma. *Clin Otolaryngol* 37: 44, 2012. [PMID: 22152036]
- Medzon R, Rothenhaus T, Bono CM, et al: Stability of cervical spine fractures after gunshot wounds to the head and neck. *Spine* 30: 2274, 2005. [PMID: 16227889]
- Rhee P, Kuncir EJ, Johnson L, et al: Cervical spine injury is highly dependent on the mechanism of injury following blunt and penetrating assault. *J Trauma* 61: 1166, 2006. [PMID: 17099524]
- Lustenberger T, Talving P, Lam L, et al: Unstable cervical spine fracture after penetrating neck injury: a rare entity in an analysis of 1,069 patients. *J Trauma Acute Care Surg* 70: 870, 2011. [PMID: 20805776]
- Burlew CC, Biffi WL, Moore EE, et al: Blunt cerebrovascular injuries: redefining screening criteria in the era of noninvasive diagnosis. *J Trauma Acute Care Surg* 72: 330, 2012. [PMID: 22327974]
- Bell RB, Osborn T, Dierks EJ, et al: Management of penetrating neck injuries: a new paradigm for civilian trauma. *J Oral Maxillofac Surg* 65: 691, 2007. [PMID: 17368366]
- Ray CE, Spalding SC, Cothren CC, et al: State of the art: noninvasive imaging and management of neurovascular trauma. *World J Emerg Surg* 2: 1, 2007. [PMID: 17212833]
- Morales-Uribe C, Ramirez A, Suarez-Poveda T, et al: Diagnostic performance of CT angiography in neck vessel trauma: systematic review and meta-analysis. *Emerg Radiol* 23: 421, 2016. [PMID: 27250976]
- American College of Radiology. *ACR Manual on Contrast Media*. Washington, DC: American College of Radiology; 2015.
- Cox MW, Whittaker DR, Martinez C, et al: Traumatic pseudoaneurysms of the head and neck: early endovascular intervention. *J Vasc Surg* 46: 1227, 2007. [PMID: 18154999]
- Shiroff AM, Gale SC, Martin ND, et al: Penetrating neck trauma: a review of management strategies and discussion of the 'No Zone' approach. *Am Surg* 79: 23, 2013. [PMID: 23317595]
- Schroeder JW, Ptak T, Corey AS, et al: ACR Appropriateness Criteria® Penetrating Neck Injury. *J Am Coll Radiol* 14: S500, 2017. [PMID: 29101988]
- Osborn TM, Bell RB, Qaisi W, et al: Computed tomographic angiography as an aid to clinical decision making in the selective management of penetrating injuries to the neck: a reduction in the need for operative exploration. *J Trauma* 64: 1466, 2008. [PMID: 18545110]
- Lee WT, Eliashar R, Eliachar I: Acute external laryngotracheal trauma: diagnosis and management. *Ear Nose Throat J* 85: 179, 2006. [PMID: 16615601]
- Ibraheem K, Khan M, Rhee P, et al: "No zone" approach in penetrating neck trauma reduces unnecessary computed tomography angiography and negative explorations. *J Surg Res* 221: 113, 2018. [PMID: 29229116]
- Uyeda JW, Anderson SW, Sakai O, et al: CT angiography in trauma. *Radiol Clin North Am* 48: 423, 2010. [PMID: 20609881]
- Offiah C, Twigg S: Imaging assessment of penetrating craniocerebral and spinal trauma. *Clin Radiol* 64: 1146, 2009. [PMID: 19913123]
- Emmett KP, Fabian TC, DiCocco JM, et al: Improving the screening criteria for blunt cerebrovascular injury: the appropriate role for computed tomography angiography. *J Trauma* 70: 1058, 2011. [PMID: 21610424]
- Biffi WL, Cothren CC, Moore EE, et al: Western Trauma Association critical decisions in trauma: screening for and treatment of blunt cerebrovascular injuries. *J Trauma* 67: 1150, 2009. [PMID: 20009659]
- Bromberg WJ, Collier BC, Diebel LN, et al: Blunt cerebrovascular injury practice management guidelines: the Eastern Association for the Surgery of Trauma. *J Trauma* 68: 471, 2010. [PMID: 20154559]
- Cook A, Osler T, Gaudet M, et al: Blunt cerebrovascular injury is poorly predicted by modeling with other injuries: analysis of NTDB data. *J Trauma Acute Care Surg* 71: 114, 2011. [PMID: 21818020]
- Geddes AE, Burlew CC, Wagenaar AE, et al: Expanded screening criteria for blunt cerebrovascular injury: a bigger impact than anticipated. *Am J Surg* 212: 1167, 2016. [PMID: 27751528]
- Shahan CP, Magnotti LJ, Stickle SM, et al: A safe and effective management strategy for blunt cerebrovascular injury: avoiding unnecessary anticoagulation and eliminating stroke. *J Trauma Acute Care Surg* 80: 915, 2016. [PMID: 27015579]
- Liang T, Tso DK, Chiu RY, Nicolaou S: Imaging of blunt vascular neck injuries: a clinical perspective. *Am J Roentgenol* 201: 893, 2013. [PMID: 24059381]
- Biffi WL, Ray CE Jr, Moore EE, et al: Treatment-related outcomes from blunt cerebrovascular injuries: importance of routine follow-up arteriography. *Ann Surg* 235: 699, 2002. [PMID: 11981216]
- Cothren CC, Moore EE, Biffi WL, et al: Anticoagulation is the gold standard therapy for blunt carotid injuries to reduce stroke rate. *Arch Surg* 139: 540, 2004. [PMID: 15136355]
- Callcut RA, Hanseman DJ, Solan PD, et al: Early treatment of blunt cerebrovascular injury with concomitant hemorrhagic neurologic injury is safe and effective. *J Trauma Acute Care Surg* 72(2): 338, 2012. [PMID: 22327975]
- McNutt MK, Kale AC, Kitagawa RS, et al: Management of blunt cerebrovascular injury (BCVI) in the multisystem injury patient with contraindications to immediate anti-thrombotic therapy. *Injury* 49: 67, 2018. [PMID: 28789779]
- CADISS trial investigators, Markus HS, Hayter E, et al: Antiplatelet treatment compared with anticoagulation treatment for cervical artery dissection (CADISS): a randomised trial. *Lancet Neurol* 14: 361, 2015. [PMID: 25684164]
- Cothren CC, Biffi WL, Moore EE, et al: Treatment for blunt cerebrovascular injuries: equivalence of anticoagulation and antiplatelet agents. *Arch Surg* 144: 685, 2009. [PMID: 19620551]
- Comer BT, Gal TJ: Recognition and management of the spectrum of acute laryngeal trauma. *J Emerg Med* 43: e289, 2012. [PMID: 20591599]
- Jalisi S, Zoccoli M: Management of laryngeal fractures—a 10-year experience. *J Voice* 25: 473, 2011. [PMID: 20236793]
- Schaefer SD: Management of acute blunt and penetrating external laryngeal trauma. *Laryngoscope* 124: 233, 2014. [PMID: 23804493]
- Sep D, Thies K-C: Strangulation injuries in children. *Resuscitation* 74: 386, 2007. [PMID: 17367911]
- Statistical Abstract of the United States, 129th ed. Washington, DC: US Bureau of the Census; 2010.
- <https://www.ncbi.nlm.nih.gov/books/NBK459192/> (Dunn RJ, Smock W: Strangulation injuries. 2017.) Accessed July 24, 2018.
- Kopelman TR, Berardoni NE, O'Neill PJ, et al: Risk factors for blunt cerebrovascular injury in children: do they mimic those seen in adults? *J Trauma Acute Care Surg* 71: 559, 2011. [PMID: 21908994]
- Cherkas D: Traumatic hemorrhagic shock: advances in fluid management. *Emerg Med Pract* 13: 1, 2011. [PMID: 22164397]
- Williams-Johnson J, McDonald A, Strachan GG, et al: Effects of tranexamic acid on death, vascular occlusive events, and blood transfusion in trauma patients with significant haemorrhage (CRASH-2): a randomised, placebo-controlled trial. *W Indian Med J* 59: 612, 2010. [PMID: 21702233]