

REFERENCES

1. Kauvar D, Sarfati M, Kraiss L: National trauma databank analysis of mortality and limb loss in isolated lower extremity vascular trauma. *J Vasc Surg* 53: 1598, 2011. [PMID: 21514772]
2. Fox N, Rajani R, Bokhari F, et al: Evaluation and management of penetrating lower extremity arterial trauma: an Eastern Association for the Surgery of Trauma practice management guideline. *J Trauma Acute Care Surg* 73 (Suppl 4): S315, 2012.
3. Jens S, Kerstens MK, Legemate DA, et al: Diagnostic performance of computed tomography angiography in peripheral arterial injury due to trauma: a systematic review and meta-analysis. *Eur J Vasc Endovasc Surg* 46: 329, 2013. [PMID: 23726770]
4. Chong V, Lee W, Miraflor E, et al: Applying peripheral vascular injury guidelines to penetrating trauma. *J Surg Res* 190: 300, 2014. [PMID: 24768140]
5. Friedman S: *History of Vascular Surgery*, 2nd ed. New York, NY: Futura, Blackwell Publishing; 2005.
6. Welling D, Burris D, Hutton J, et al: A balanced approach to tourniquet use: lessons learned and relearned. *J Am Coll Surg* 203: 106, 2006. [PMID: 16798493]
7. Peterson N, Stevenson H, Sahni V: Size matters: how accurate is clinical estimation of traumatic wound size? *Injury* 45: 232, 2014. [PMID: 22592151]
8. Nassoura ZE, Ivatury RR, Simon RJ, et al: A reassessment of Doppler pressure indices in the detection of arterial lesions in proximity penetrating injuries of extremities: a prospective study. *Am J Emerg Med* 14: 151, 1996. [PMID: 8924136]
9. Bergstein JM, Blair JF, Edwards J, et al: Pitfalls in the use of color-flow duplex ultrasound for screening of suspected arterial injuries in penetrating extremities. *J Trauma* 33: 395, 1992. [PMID: 1404508]
10. Mollberg N, Wise S, Banipal S, et al: Color-flow duplex screening for upper extremity proximity injuries: a low-yield strategy for therapeutic intervention. *Ann Vasc Surg* 27: 594, 2013. [PMID: 23411167]
11. Knab L, Abuzeid A, Rodriguez H, et al: Thigh compartment syndrome in urban trauma: bullets to blame, not collisions. *J Surg Res* 185: 748, 2013. [PMID: 23932352]
12. Hull JB: Management of gunshot fractures of the extremities. *J Trauma* 40: S193, 1996. [PMID: 8606409]
13. Kieser D, Carr D, Leclair S, et al: Remote ballistic fractures in a gelatine model: aetiology and surgical implications. *J Orthop Surg Res* 8: 15, 2013. [PMID: 23721113]
14. Rieger M, Mallouhi A, Tauscher T, et al: Traumatic arterial injuries of the extremities: initial evaluation with MDCT angiography. *Am J Roentgenol* 186: 656, 2006. [PMID: 16498092]
15. Peng P, Spain D, Tataria M, et al: CT angiography effectively evaluates extremity vascular trauma. *Am Surg* 74: 103, 2008. [PMID: 18306857]
16. Inaba K, Potzman J, Munera F, et al: Multislice CT angiography for arterial evaluation in the injured lower extremity. *J Trauma* 60: 502, 2006. [PMID: 16531846]
17. Inaba K, Branco B, Reddy S, et al: Prospective evaluation of multidetector computed tomography for extremity vascular trauma. *J Trauma* 70: 808, 2011. [PMID: 21610388]
18. Seamon MJ, Smoger D, Torres D, et al: A prospective validation of a current practice: the detection of extremity vascular injury with CT angiography. *J Trauma* 67: 238, 2009. [PMID: 19667874]
19. Fry WR, Smith RS, Sayers DV, et al: The success of duplex ultrasonographic scanning in diagnosis of extremity vascular proximity trauma. *Arch Surg* 128: 1368e72, 1993. [PMID: 8250711]
20. Bergstein JM, Blair JF, Edwards J, et al: Pitfalls in the use of color-flow duplex ultrasound for screening of suspected arterial injuries in penetrated extremities. *J Trauma* 33: 395e402, 1992. [PMID: 1404508]
21. Dougherty P, Vaidya R, Silverton C, et al: Joint and long-bone gunshot injuries. *J Bone Joint Surg Am* 91: 980, 2009. [PMID: 19339586]
22. Fernandez R, Griffiths R, Ussia C: Water for wound cleansing. *Cochrane Database Syst Rev* 4: CD003861, 2002. [PMID: 12519612]
23. Zalavras CG, Patzakis MJ, Holtom PG, et al: Management of open fractures. *Infect Dis Clin North Am* 19: 915, 2005. [PMID: 16297739]
24. Gonzalez RP, Falimirski ME: The utility of physical examination in proximity penetrating extremity trauma. *Am Surg* 65: 784, 1999. [PMID: 10432092]
25. Crandall M, Sharp D, Brasel K, et al: Lower extremity vascular injuries: increased mortality for minorities and the uninsured? *Surgery* 150: 656, 2011. [PMID: 22000177]