

REFERENCES

1. Singer AJ, Dagum AB: Current management of acute cutaneous wounds. *N Engl J Med* 359: 1037, 2008. [PMID: 18768947]
2. Nicks BA, Ayello EA, Woo K, et al: Acute wound management: revisiting the approach to assessment, irrigation, and closure considerations. *Int J Emerg Med* 3: 399, 2010. [PMID: 21373312]
3. Mankowitz SL: Laceration management. *J Emerg Med* 53: 369, 2017. [PMID: 28847677]
4. Richey SL: Tourniquets for the control of traumatic hemorrhage: a review of the literature. *J Spec Oper Med* 9: 56, 2009. [PMID: 19813349]
5. Scerbo MH, Holcomb JB, Taub E, et al: The trauma center is too late: major limb trauma without a pre-hospital tourniquet has increased death from hemorrhagic shock. *J Trauma Acute Care Surg* 83: 1165, 2017. [PMID: 29190257]
6. Crystal CS, McArthur TJ, Harrison B: Anesthetic and procedural sedation techniques for wound management. *Emerg Med Clin North Am* 25: 41, 2007. [PMID: 17400072]
7. Hollander JE, Singer AJ, Valentine SM, Shofer FS: Risk factors for infection in patients with traumatic lacerations. *Acad Emerg Med* 8: 716, 2001. [PMID: 11435186]
8. Lammers RL, Hudson DL, Seaman ME: Prediction of traumatic wound infection with a neural network-derived decision model. *Am J Emerg Med* 21: 1, 2003. [PMID: 12563571]
9. Quinn JV, Polevoi SK, Kohn MA: Traumatic lacerations: what are the risks for infection and has the "golden period" of laceration care disappeared? *Emerg Med J* 31: 96, 2014. [PMID: 23314208]
10. Kelly KJ, Sussman G: Latex allergy: where are we now and how did we get there? *J Allergy Clin Immunol Pract* 5: 1212, 2017. [PMID: 28888250]
11. Nzaumvila D, Govender I, Kramer EB: Glass injuries seen in the emergency department of a South African district hospital. *Afr J Prim Health Care Fam Med* 7: e1, 2015. [PMID: 26466399]
12. Levine MR, Gorman SM, Young CF, Courtney DM: Clinical characteristics and management of wound foreign bodies in the ED. *Am J Emerg Med* 26: 918, 2008. [PMID: 18926353]
13. Steele MT, Tran LV, Watson WA, Muellemann RL: Retained glass foreign bodies in wounds: predictive value of wound characteristics, patient perception, and wound exploration. *Am J Emerg Med* 16: 627, 1998. [PMID: 9827733]
14. Friedman DI, Forti RJ, Wall SP, Crain EF: The utility of bedside ultrasound and patient perception in detecting soft tissue foreign bodies in children. *Pediatr Emerg Care* 21: 487, 2005. [PMID: 16096591]
15. Berk WA, Osbourne DD, Taylor DD: Evaluation of the "golden period" for wound repair: 204 cases from a third world emergency department. *Ann Emerg Med* 17: 496, 1988. [PMID: 3364832]
16. Baker MD, Lanuti M: The management and outcome of lacerations in urban children. *Ann Emerg Med* 19: 1001, 1990. [PMID: 2393165]
17. Van den Baar MT, van der Palen J, Vroon MI, Bertelink P, Hendrix R: Is time to closure a factor in the occurrence of infection in traumatic wounds? A prospective cohort study in a Dutch level 1 trauma center. *Emerg Med J* 27: 540, 2010. [PMID: 20584955]
18. Eliya MC, Banda GW: Primary closure versus delayed closure for non bite traumatic wounds within 24 hours post injury. *Cochrane Database Syst Rev* 9: CD0008574, 2011. [PMID: 21901725]
19. Singer AJ, Quinn JV, Thode HC, Hollander JE: Determinants of poor outcome after laceration and surgical incision repair. *Plast Reconstr Surg* 110: 429, 2002. [PMID: 12142655]
20. Dréno B, Araviiskaia E, Berardesca E, et al: Microbiome in healthy skin, update for dermatologists. *J Eur Acad Dermatol Venereol* 30: 2038, 2016. [PMID: 27735094]
21. Hollander JE, Richman PB, Werblud M, et al: Irrigation in facial and scalp lacerations: does it alter outcome? *Ann Emerg Med* 31: 73, 1998. [PMID: 9437345]
22. Mark DG, Granquist EJ: Are prophylactic oral antibiotics indicated for the treatment of intraoral wounds? *Ann Emerg Med* 52: 368, 2008. [PMID: 18819178]
23. Katselos SL, Nagurka R, Caffrey J, Keller SE, Murano T: Antibiotic prophylaxis for oral lacerations: our emergency department's experience. *Int J Emerg Med* 9: 24, 2016. [PMID: 27619925]
24. Hart RG, Hall J: The value of loupe magnification: an underused tool in emergency medicine. *Am J Emerg Med* 25: 704, 2007. [PMID: 17606097]
25. Browning BB, Ventimiglia AV, Dixit A, Illical E, Urban WP, Jauregui JJ: Does the saline load test still have a role in the orthopaedic world? A systematic review of the literature. *Acta Orthop Traumatol Turc* 50: 597, 2016. [PMID: 27979366]
26. Orlinsky M, Bright AA: The utility of routine x-rays in all glass-caused wounds. *Am J Emerg Med* 24: 233, 2006. [PMID: 16490657]
27. Ingraham CR, Mannelli L, Robinson JD, Linnau KF: Radiology of foreign bodies: how do we image them? *Emerg Radiol* 22: 425, 2015. [PMID: 25648360]
28. Faguy K: Imaging foreign bodies. *Radiol Technol* 85: 655, 2014. [PMID: 25002643]
29. Varshney T, Kwan CW, Fischer JW, Abo A: Emergency point-of-care ultrasound diagnosis of retained soft tissue foreign bodies in the pediatric emergency department. *Pediatr Emerg Care* 33: 434, 2017. [PMID: 28441243]
30. Shokri A, Jamalpour M, Jafariyeh B, Poorolajal J, Sabet NK: Comparison of ultrasonography, magnetic resonance imaging and cone beam computed tomography for detection of foreign bodies in maxillofacial region. *J Clin Diagn Res* 11: TC15, 2017. [PMID: 5449876]
31. Simon HK, Zempsky WT, Burns TB: Lacerations against Langer's lines: to glue or suture? *J Emerg Med* 16: 185, 1998. [PMID: 9543399]