

43 Evaluation of Wounds

REFERENCES

1. Singer AJ, Thode HC Jr, Hollander JE: National trends in ED lacerations between 1992 and 2002. *Am J Emerg Med* 24: 183, 2006.
2. Pitts SR, Niska RW, Xu J, Burt CW: National Hospital Ambulatory Medical Care Survey: 2006 emergency department summary. *Natl Health Stat Report* 6: 1, 2008.
3. Hollander JE, Singer AJ, Valentine S, Henry MC: Wound registry: development and validation. *Ann Emerg Med* 25: 675, 1995.
4. Hollander JE, Singer AJ, Valentine SM: Comparison of wound care practices in pediatric and adult lacerations repaired in the emergency department. *Pediatr Emerg Care* 15: 15, 1998.
5. Baker MD, Lanuti M: The management and outcome of lacerations in urban children. *Ann Emerg Med* 19: 1001, 1990.
6. Singer AJ, Dagum AB: Current management of acute cutaneous wounds. *N Engl J Med* 359: 1037, 2008.
7. Crystal CS, McArthur TJ, Harrison B: Anesthetic and procedural sedation techniques for wound management. *Emerg Med Clin North Am* 25: 41, 2007.
8. Hollander JE, Singer AJ, Valentine SM, Shofer FS: Risk factors for infection in patients with traumatic lacerations. *Acad Emerg Med* 8: 716, 2001.
9. 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.
10. Reines HD, Seifert PC: Patient safety: latex allergy. *Surg Clin North Am* 85: 1329, 2005.
11. Montano JB, Steele MT, Watson WA: Foreign body retention in glass-caused wounds. *Ann Emerg Med* 21: 1360, 1992.
12. Orlinksky M, Bright AA: The utility of routine x-rays in all glass-caused wounds. *Am J Emerg Med* 24: 233, 2006.
13. Weinberger LN, Chen EH, Mills AM: Is screening radiography necessary to detect retained foreign bodies in adequately explored superficial glass-caused wounds? *Ann Emerg Med* 51: 666, 2008.
14. Steele MT, Tran LV, Watson WA, Muelleman RL: Retained glass foreign bodies in wounds: predictive value of wound characteristics, patient perception, and wound exploration. *Am J Emerg Med* 16: 627, 1998.
15. 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.
16. Morgan WJ, Hutchison D, Johnson HM: The delayed treatment of wounds of the hand and forearm under antibiotic cover. *Br J Surg* 67: 140, 1980.
17. 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.
18. Singer AJ, Quinn JV, Thode HC, Hollander JE: Determinants of poor outcome after laceration and surgical incision repair. *Plast Reconstr Surg* 110: 429, 2002.
19. Hollander JE, Richman PB, Werblud M, et al: Irrigation in facial and scalp lacerations: does it alter outcome? *Ann Emerg Med* 31: 73, 1998.
20. Simon HK, Zempsky WT, Burns TB: Lacerations against Langer's lines: to glue or suture? *J Emerg Med* 16: 185, 1998.