## 47 Injuries to the Arm, Hand, Fingertip, and Nail

## REFERENCES

- 1. Stevens JC: Aging and spatial acuity of touch. J Gerontol 47: P35, 1992.
- Shaw JA, DeMuth WW, Gillespy AW: Guidelines for the use of digital tourniquets based on physiologic pressure measurements. J Bone Joint Surg Am 67: 1086, 1985.
- Voit GA, Irvine G, Beals RK: Saline load test for penetration of periarticular lacerations. J Bone Joint Surg Br 78: 732, 1996.
- Keese GR, Boody AR, Wongworawat MD, Jobe CM: The accuracy of the saline load test in the diagnosis of traumatic knee arthrotomies. J Orthop Trauma 21: 442, 2007.
- Tornetta P, Boes MT, Schepsis AA, et al: How effective is a saline arthrogram for wounds around the knee? Clin Orthop Relat Res 466: 432, 2008.
- Moran GJ, Talan DA, Abrahamian FM: Antimicrobial prophylaxis for wounds and procedures in the emergency department. *Infect Dis Clin North Am* 22: 117, 2008.
- Rittner AV, Fitzpatrick K, Corfield A: Best evidence topic report. Are antibiotics indicated following human bites? *Emerg Med J* 22: 654, 2005.
- Medeiros I, Saconato H: Antibiotic prophylaxis for mammalian bites. Cochrane Database Syst Rev 2: CD001738, 2001.
- Vadivelu R, Dias JJ, Burke FD, Stanton J: Hand injuries in children: a prospective study. J Pediatr Orthop 26: 29, 2006.
- Coates WC: Lacerations and wound care, in Hart RG, Uehara DT, Wagner MJ (eds): *Emergency and Primary Care of The Hand.* Dallas, American College of Emergency Physicians, 2001, p. 51.
- 11. Perron AD, Miller MD, Brady MJ: Orthopedic pitfalls in the ED: fight bite. Am J Emerg Med 20: 114, 2002.
- Chang MC, Huang YL, Liu Y, Lo WH: Infectious complications associated with toothpick injuries of the hand. J Hand Surg 28: 327, 2003.
- Wolford RW, White JM: Extensor tendon injuries, in Hart RG, Uehara DT, Wagner MJ (eds): Emergency and Primary Care of the Hand. Dallas, American College of Emergency Physicians, 2001, p. 175.
- Kalainov DM, Hoepfner PE, Hartigan BJ, et al: Nonsurgical treatment of closed mallet finger fractures: J Hand Surg 30: 580, 2005.
- Bendre AA, Hartigan BJ, Kalainov DM: Mallet finger. J Am Acad Orthop Surg 13: 336, 2005
- Rashid A, Brennen MD: Psychiatric assessment of patients with self-inflicted lacerations to the wrist and forearm admitted to a nonpsychiatric ward: the experience of a regional plastic surgery unit. J Plast Reconstr Aesthet Surg 59: 266, 2006.
- McNicholl BP, Martin J, McAleese P: Subclinical injuries in lacerations to the forearm and hand. Br J Surg 79: 765, 1992.
- Tuncali D, Yavuz N, Terzioglu A, Aslan G: The rate of upper-extremity deep-structure injuries through small penetrating lacerations. Ann Plast Surg 55: 146, 2005.
- Beredjiklian PK: Biologic aspects of flexor tendon laceration and repair. J Bone Joint Surg 85: 539, 2003.
- Fujiwara M: A case of trigger finger following partial laceration of flexor digitorum superficialis and review of the literature. Arch Orthop Trauma Surg 125: 430;2005.
- Quinn J, Cummings S, Callaham M, Sellers K: Suturing versus conservative management of lacerations of the hand: randomized controlled trial. BMJ 235: 229, 2002.
- Alkdred BN: Amputations, in Hart RG, Uehara DT, Wagner MJ (eds): Emergency and Primary Care of the Hand. Dallas: American College of Emergency Physicians, 2001, p. 211.
- 23. Brown RE: Acute nail bed injuries. *Hand Clin* 18: 561, 2002.
- Roser SE, Gellman H: Comparison of nail bed repair versus nail trephination for subungual hematomas in children. J Hand Surg 24: 1166, 1999.
- Batrick N, Hashemi K, Freij R: Treatment of uncomplicated subungual haematoma. *Emerg Med J* 20: 65, 2003.
- Yin ZG, Zhang JB, Kan SL, Wang P: A comparison of traditional digital blocks and single subcutaneous palmar injection blocks at the base of the finger and a meta-analysis of the digital block trials. J Hand Surg Br 31: 547, 2006.
- Venters WB: Ring removal from a swollen finger: a refined technique. J Surg Orthop Adv 15: 181, 2006.
- Taylor SP, Boyd MJ: Unusually difficult ring removal from a finger solved using a dental instrument. Emerg Med Australas 17: 285, 2005.