

## 48 Lacerations of the Leg and Foot



1. Hollander JE, Singer AJ, Valentine S, Henry MC: Wound registry: development and validation. *Ann Emerg Med* 25: 675, 1995.
2. Nonfatal sports- and recreation-related injuries treated in emergency departments—United States, July 2000–June 2001. *MMWR Morb Mortal Wkly Rep* 51: 736, 2002.
3. Joffe M, Torrey SB, Baker D: Fire hydrant play: injuries and their prevention. *Pediatrics* 87: 900, 1991.
4. Mine R, Fukui M, Nishimura G: Bicycle spoke injuries in the lower extremity. *Plast Reconstr Surg* 106: 1501, 2000.
5. Rittichier KK, Bassett KE: Metal lawn and garden edging: the hidden knife? *Pediatr Emerg Care* 17: 28, 2001.
6. Jones CS, Freeman J, Penhollow TM: Epidemiology of exercise equipment-related injuries to young children. *Pediatr Emerg Care* 22: 160, 2006.
7. Simonet WT, Sim L: Boot-top tendon lacerations in ice hockey. *J Trauma* 38: 30, 1995.
8. Vollman D, Smith GA: Epidemiology of lawn-mower-related injuries to children in the United States, 1990–2004. *Pediatrics* 118: e273, 2006.
9. Anger DM, Ledbetter BR, Stasikelas PJ, Calhoun JH: Injuries of the foot related to the use of lawn mowers. *J Bone Joint Surg Am* 77: 719, 1995.
10. Shilt JS, Yoder JS, Manuck TA, et al: Role of vacuum-assisted closure in the treatment of pediatric lawnmower injuries. *J Pediatr Orthop* 24: 482, 2004.
11. Singer AJ, Quinn JV, Thode HC, Hollander JE: Determinants of poor outcome after laceration and surgical incision repair. *Plast Reconstr Surg* 110: 429, 2002.
12. Thordarson DB, Shean CJ: Nerve and tendon lacerations about the foot and ankle. *J Am Acad Orthop Surg* 13: 186, 2005.
13. Periyasamy R, Manivannan M, Narayananmurthy VB: Changes in two point discrimination and the law of mobility in diabetes mellitus patients. *J Brachial Plex Peripher Nerve Inj* 3: 3, 2008.
14. Orlinsky M, Bright AA: The utility of routine x-rays in all glass-caused wounds. *Am J Emerg Med* 24: 233, 2006.
15. 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.
16. Voit G, Irvine G, Beals RK: Saline load test for penetration of periarticular laceration. *J Bone Joint Surg Br* 78: 732, 1996.
17. Keese GR, Boody AR, Wongworawat MD, Jobe CM: The accuracy of the saline load test in the diagnosis of traumatic knee arthrotemies. *J Orthop Trauma* 21: 442, 2007.
18. 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.
19. Waterbrook AL, Germann CA, Southall JC: Is epinephrine harmful when used with anesthetics for digital nerve blocks? *Ann Emerg Med* 50: 472, 2007.
20. Zempsky WT, Karasic RB: EMLA versus TAC for topical anesthesia of extremity wounds in children. *Ann Emerg Med* 30: 163, 1997.
21. Saxena AK, Willital GH: Octyl cyanoacrylate tissue adhesive in the repair of pediatric extremity lacerations. *Am Surg* 65: 470, 1999.
22. Davis A, Chester D, Allison K, Davison P: A survey of how a region's A&E units manage pretibial lacerations. *J Wound Care* 13: 5, 2004.
23. Silk J: A new approach to the management of pretibial lacerations. *Injury* 32: 373, 2001.
24. Haintz DC, Paul AB, Chalmers R, Griffiths JM: Pretibial lacerations: a comparison of primary excision and grafting with “defatting” the flap. *Br J Plast Surg* 43: 312, 1990.
25. Foroughi D, Nouri DK: Grafting without a donor site: an easy approach to pretibial lacerations. *J R Coll Surg Edinb* 35: 245, 1990.
26. Martin A, Kirby NG, Tabone Vassallo M, Glucksman E: Synthaderm in the management of pre-tibial lacerations: a controlled clinical study. *Arch Emerg Med* 4: 179, 1987.
27. Budny PG, Lavelle J, Regan PJ, Roberts A: Pretibial injuries in the elderly: a prospective trial of early mobilization versus bed rest following surgical treatment. *Br J Plast Surg* 46: 594, 1993.
28. Kumar P, De Souza B, Carver N: Use of an ankle-foot orthosis in the management of pretibial lacerations. *Plast Reconstr Surg* 112: 1497, 2003.
29. Yancey HA Jr: Lacerations of the plantar aspect of the foot. *Clin Orthop* 122: 46, 1977.
30. Floyd DW, Heckman JD, Rockwood CA: Tendon lacerations in the foot. *Foot Ankle* 4: 8, 1983.
31. Scaduto AA, Cracchiolo A: Lacerations and ruptures of the flexor or extensor hallucis longus tendon. *Foot Ankle Clin* 5: 725, 2000.
32. Al-Qattan MM: Surgical treatment and results in 17 cases of open lacerations of the extensor hallucis longus tendon. *J Plast Reconstr Aesthet Surg* 60: 360, 2007.
33. Liow RY, Budny P, Regan PJ: Hair thread tourniquet syndrome. *J Accid Emerg Med* 13: 138, 1996.
34. Harris EJ: Acute digital ischemia in infants: the hair-thread tourniquet syndrome—a report of two cases. *J Foot Ankle Surg* 41: 112, 2002.
35. Miller RR, Baker WE, Brandeis GH: Hair-thread tourniquet syndrome in a cognitively impaired nursing home resident. *Adv Skin Wound Care* 17: 351, 2004.
36. Baker MD, Lanuti M: The management and outcome of lacerations in urban children. *Ann Emerg Med* 19: 1001, 1991.
37. Stamou SC, Malterzou HC, Psaltipoulou T, et al: Wound infections after minor limb lacerations: risk factors and the role of antimicrobial agents. *J Trauma* 46: 1078, 1999.
38. Semel JD, Trenholme G: *Aeromonas hydrophila* water-associated traumatic wound infections: a review. *J Trauma* 30: 324, 1990.
39. D'Hooghe P, Defoort K, Lammens J, Stuyck J: Management of a large post-traumatic skin and bone defect using an Ilizarov frame. *Acta Orthop Belg* 72: 214, 2006.
40. Sakano S, Sugiura S: Combination therapy by external fixation and functional bracing for infected open femoral fracture. *Arch Orthop Trauma Surg* 117: 118, 1998.