

REFERENCES

- Niska R, Bhuiya F, Xu J: National Hospital Ambulatory Medical Care Survey: 2007 emergency department summary. *Natl Health Stat Report* 26: 1, 2010. [PMID: 20726217]
- Stiell IG, McKnight RD, Greenberg GH, et al: Interobserver agreement in the examination of acute ankle injury patients. *Am J Emerg Med* 10: 14, 1992. [PMID: 1736906]
- Auleley GR, Ravaud P, Giraudeau B, et al: Implementation of the Ottawa Ankle Rules in France: a multicenter randomized controlled trial. *JAMA* 277: 1935, 1997. [PMID: 9200633]
- Koval KJ, Lurie J, Zhou W, et al: Ankle fractures in the elderly: what you get depends on where you live and who you see. *J Orthop Trauma* 19: 635, 2005. [PMID: 16247309]
- Fong DT, Hong Y, Chan LK, et al: A systematic review on ankle injury and ankle sprain in sports. *Sports Med* 37: 73, 2007. [PMID: 17190537]
- Ivins D: Acute ankle sprain: an update. *Am Fam Physician* 74: 1714, 2006. [PMID: 17137000]
- Jones MH, Amendola AS: Acute treatment of inversion ankle sprains. *Clin Orthop Relat Res* 455: 169, 2007. [PMID: 17279044]
- Lambers K, Ootes D, Ring D: Incidence of patients with lower extremity injuries presenting to US emergency departments by anatomic region, disease category and age. *Clin Orthop Relat Res* 470: 284, 2012. [PMID: 21785896]
- Donatto KC: Ankle fractures and syndesmosis injuries. *Orthoped Clin North Am* 32: 79, 2001. [PMID: 11465135]
- Hanlon DP: Leg, ankle and foot injuries. *Emerg Med Clin North Am* 28: 885, 2010. [PMID: 20971396]
- Kiter E, Bozkurt M: The crossed-leg test for examination of ankle syndesmosis injuries. *Foot Ankle Int* 26: 187, 2005. [PMID: 15737264]
- Page NM, Nouvong A: The top 10 things foot and ankle specialists wish every primary care physician knew. *Mayo Clin Proc* 81: 818, 2006. [PMID: 16770982]
- Stiell I, Wells G, Laupacis A, et al: Multicentre trial to introduce the Ottawa Ankle Rules for use of radiography in acute ankle injuries. *BMJ* 311: 594, 1995. [PMID: 7663253]
- Stiell IG, McDowell I, Nair RC, et al: Use of radiography in acute ankle injuries: physicians' attitudes and practice. *CMAJ* 147: 1671, 1992. [PMID: 1362372]
- Stiell IG, Greenberg GH, McKnight RD, et al: Decision rules for the use of radiography in acute ankle injuries: refinement and prospective validation. *JAMA* 269: 1127, 1993. [PMID: 8433468]
- Stiell IG, McKnight RD, Greenberg GH, et al: Implementation of the Ottawa Ankle Rules. *JAMA* 271: 827, 1994. [PMID: 8114236]
- Stiell IG, Greenberg GH, McKnight RD, et al: A study to develop clinical decision rules for the use of radiography in acute ankle injuries. *Ann Emerg Med* 21: 384, 1992. [PMID: 1554175]
- Pigman EC, Klug RK, Sanford S, et al: Evaluation of the Ottawa clinical decision rules for the use of radiography in acute ankle and midfoot injuries in the emergency department: an independent site assessment. *Ann Emerg Med* 24: 41, 1994. [PMID: 7912053]
- Salt P, Clancy M: Implementation of the Ottawa Ankle Rules by nurses working in an accident and emergency department. *J Accid Emerg Med* 14: 363, 1997. [PMID: 9413774]
- Nugent PJ: Ottawa Ankle Rules accurately assess injuries and reduce reliance on radiographs. *J Fam Pract* 53: 785, 2004. [PMID: 15469773]
- Lee WJ, Tsai WS, Wu RH: Focused ultrasound for traumatic ankle pain in the emergency department. *J Emerg Med* 44: 476, 2013. [PMID: 22608601]
- Canagasabay MD, Callaghan MJ, Carley S: The Sonographic Ottawa Foot and Ankle Rules Study (the SOFAR study). *Emerg Med J* 28: 838, 2011. [PMID: 20943841]
- Dunfee WR, Dalinka MK, Kneeland JB: Imaging of athletic injuries to the ankle and foot. *Radiol Clin North Am* 40: 289, 2002. [PMID: 12118826]
- Clanton TO, Porter DA: Primary care of foot and ankle injuries in the athlete. *Clin Sports Med* 16: 435, 1997. [PMID: 9209820]
- Kerkhoffs GM, Rowe BH, Assendelft WJ, et al: Immobilisation for acute ankle sprain: a systematic review. *Arch Orthop Trauma Surg* 121: 462, 2001. [PMID: 11550833]
- Seah R, Bani-Babu S: Managing ankle sprains in primary care: what is best practice? A systematic review of the last 10 years of evidence. *Br Med Bull* 97: 105, 2011. [PMID: 20710025]
- Gravlee JR, Van Durme DJ: Braces and splints for musculoskeletal conditions. *Am Fam Physician* 75: 342, 2007. [PMID: 17304865]
- Kaminski TW, Hertel J, Amendola N, et al: National Athletic Trainers' Association position statement: conservative management and prevention of ankle sprains in athletes. *J Athletic Training* 48: 528, 2013. [PMID: 23855363]
- Kerkhoffs GM, Handoll HH, de Bier R, et al: Surgical versus conservative treatment for acute injuries of the lateral ligament of the ankle: a randomized, prospective trial. *J Bone Joint Surg Br* 85: 525, 2003.
- Wilson FC: Fractures of the ankle: pathogenesis and treatment. *J South Orthop Assoc* 9: 105, 2000.
- Cole PA, Bhandari M: Specialty update: what's new in orthopedic trauma. *J Bone Joint Surg Am* 88: 2545, 2006. [PMID: 17079430]
- Gardner MJ, Demetrakopoulos D, Briggs SM, et al: The ability of the Lauge-Hansen classification to predict ligament injury and mechanism in ankle fractures: an MRI study. *J Orthop Trauma* 20: 267, 2006. [PMID: 16721242]
- Haraguchi N, Haruyama H, Toga H, et al: Pathoanatomy of posterior malleolar fractures of the ankle. *J Bone Joint Surg Am* 88: 1085, 2006. [PMID: 16651584]
- Lauge-Hansen N: Fractures of the ankle: combined experimental-surgical and experimental-roentgenologic investigations. *Arch Surg* 60: 957, 1950. [PMID: 15411319]
- Simanski CJ, Maegele MG, Lefering R, et al: Functional treatment and early weightbearing after an ankle fracture: a prospective study. *J Orthop Trauma* 20: 108, 2006. [PMID: 16462563]
- Deasy C, Murphy D, McMahon GC, et al: Ankle fractures: emergency department management ... is there room for improvement? *J Emerg Med* 12: 216, 2005. [PMID: 16175057]