

REFERENCES

- Ruthman JC, Hendricksen D, Miller RF, Quigg DL: Effect of cap and mask on infection rates in wounds sutured in the emergency department. *IMJ Ill Med J* 165: 397, 1984. [PMID: 6146589]
- Brewer JD, Gonzalez AB, Baum CL, et al: Comparison of sterile vs nonsterile gloves in cutaneous surgery and common outpatient dental procedures. A systematic review and meta-analysis. *JAMA Dermatol* 152: 1008, 2016. [PMID: 27487033]
- Tanner J, Dumville JC, Norman G, Fortnam M: Surgical hand antisepsis to reduce surgical site infection. *Cochrane Database Syst Rev* 1: CD004288, 2016. [PMID: 26799160]
- Ghafouri HB, Zare M, Bazrafshan A, Abazarian N, Ramim T: Randomized, controlled trial of povidone-iodine to reduce simple traumatic wound infections in the emergency department. *Injury* 47: 1913, 2016. [PMID: 27269416]
- Zhang D, Wang XC, Yang ZX, Gan JX, Pan JB, Yin LN: Preoperative chlorhexidine versus povidone-iodine antisepsis for preventing surgical site infection: a meta-analysis and trial sequential analysis of randomized controlled trials. *Int J Surg* 44: 176, 2017. [PMID: 28583892]
- Shi D, Yao Y, Yu W: Comparison of preoperative hair removal methods for the reduction of surgical site infections: a meta-analysis. *J Clin Nurs* 26: 2907, 2017. [PMID: 27875033]
- Ozturk D, Sonmez BM, Altinbilek E, Kavalci C, Arslan ED, Akay S: A retrospective observational study comparing hair apposition technique, suturing and stapling for scalp lacerations. *World J Emerg Surg* 8: 27, 2013. [PMID: 23885743]
- Trabattoni D, Gatto P, Bartorelli AL: A new kaolin-based hemostatic bandage use after coronary diagnostic and interventional procedures. *Int J Cardiol* 156: 53, 2012. [PMID: 21087799]
- Coetzee M: The use of topical crushed tranexamic acid tablets to control bleeding after dental surgery and from skin ulcers in haemophilia. *Haemophilia* 13: 443, 2007. [PMID: 17610565]
- <https://www.aliem.com/2016/02/trick-trade-topical-tranexamic-acid-paste-hemostasis/>. (ALIEM: Trick of the trade: topical tranexamic acid paste for hemostasis.) Accessed June 14, 2018.
- Ghali S, Knox KR, Verbessey J, Scarpidis U, Izadi K, Ganchi PA: Effects of lidocaine and epinephrine on cutaneous blood flow. *J Plast Reconstr Aesthet Surg* 61: 1226, 2008. [PMID: 17980687]
- Waknis PP, Prasad GS, Wadje S: A simple method to control bleeding by stationary paper clips as an alternate to Raney clips during coronal incisions. *J Maxillofac Oral Surg* 12(1): 117, 2013. [PMID: 24431826]
- Singer AJ, Dagum AB: Current management of acute cutaneous wounds. *N Engl J Med* 359: 1037, 2008. [PMID: 18768947]
- Fry DE: Pressure irrigation of surgical incisions and traumatic wounds. *Surg Infect (Larchmt)* 18: 424, 2017. [PMID: 28437197]
- 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]
- FLOW Investigators, Bhandari M, Jeray KJ, et al: A trial of wound irrigation in the initial management of open fracture wounds. *N Engl J Med* 373: 2629, 2015. [PMID: 26448371]
- Mittra ES, Singer AJ, Bluestein D, Hollander JE: Simulated wound irrigation impact pressures. *Israeli J Emerg Med* 3: 9, 2003.
- Moscato RM, Mayrose J, Reardon RF, Janicke DM, Jehle DV: A multicenter comparison of tap water versus sterile saline for wound irrigation. *Acad Emerg Med* 14: 404, 2007. [PMID: 17456554]
- Fernandez R, Griffiths R: Water for wound cleansing. *Cochrane Database Syst Rev* 2: CD003861, 2012. [PMID: 22336796]
- Singer AJ, Quinn JV, Thode Jr HC, Hollander JE: Determinants of poor outcome after laceration and surgical incision repair. *Plast Reconstr Surg* 110: 429, 2002. [PMID: 12142655]
- Hollander JE, Singer AJ, Valentine SM, Shofer FS: Risk factors for infection in patients with traumatic lacerations. *Acad Emerg Med* 8: 716, 2001. [PMID: 12142655]
- Pomares G, Huguet S, Dap F, Dautel G: Contaminated wounds: effectiveness of debridement for reducing bacterial load. *Hand Surg Rehabil* 35: 266, 2016. [PMID: 27781990]
- Min JH, Park KH, Choi HL, et al: Usefulness of direct W-plasty application to wound debridement for minimizing scar formation in the emergency department. *Am J Emerg Med* 35: 1804, 2017. [PMID: 28587949]
- Ingraham CR, Mannelli L, Robinson JD, Linnau KF: Radiology of foreign bodies: how do we image them? *Emerg Radiol* 22: 425, 2015. [PMID: 25648360]
- Faguy K: Imaging foreign bodies. *Radiol Technol* 85: 655, 2014. [PMID: 25002643]