

REFERENCES

- Braun TL, Maricevich RS: Soft tissue management in facial trauma. *Semin Plast Surg* 10: 73, 2017. [PMID: 28496386]
- Moskovitz JB, Sabatino F: Regional nerve blocks of the face. *Emerg Med Clin North Am* 31: 517, 2013. [PMID: 23601486]
- Xu B, Xu B, Wang L, et al: Absorbable versus nonabsorbable sutures for skin closure: a meta-analysis of randomized controlled trials. *Ann Plast Surg* 76: 598, 2016. [PMID: 25643187]
- Luck R, Tredway T, Gerard J, Eyal D, Krug L, Flood R: Comparison of cosmetic outcomes of absorbable versus nonabsorbable sutures in pediatric facial lacerations. *Pediatr Emerg Care* 29: 691, 2013. [PMID: 23714755]
- O'Doherty L, Hegarty K, Ramsay J, et al: Screening women for intimate partner violence in healthcare settings. *Cochrane Database Syst Rev* 22: CD007007, 2015. [PMID: 26200817]
- Saddki N, Suhaimi AA, Daud R: Maxillofacial injuries associated with intimate partner violence in women. *BMC Public Health* 23: 268, 2010. [PMID: 20492720]
- Ferreira MC, Batista AM, Ferreira FD, Ramos-Jorge ML, Marques LS: Pattern of oral-maxillofacial trauma stemming from interpersonal physical violence and determinant factors. *Dent Traumatol* 30: 15, 2014. [PMID: 23675634]
- Hwang K, Huan F, Hwang PJ, Sohn IA: Facial lacerations in children. *J Craniofac Surg* 24: 671, 2013. [PMID: 23524775]
- Runde D, Beiner J: Calculated decisions: PECARN pediatric head injury/trauma algorithm. *Pediatr Emerg Med Pract* 15 (Suppl 6): CD3, 2018. [PMID: 29893520]
- Roccia F, Bianchi FA, Zavattero E, Baietto F, Boffano P: Etiology and patterns of facial lacerations and their possible association with underlying maxillofacial fractures. *J Craniofac Surg* 22: e19, 2011. [PMID: 22134310]
- Waseem M, Lakdawala V, Patel R, Kapoor R, Leber M, Sun X: Is there a relationship between wound infections and laceration closure times? *Int J Emerg Med* 5: 32, 2012. [PMID: 22835090]
- Zehabchi S, Tan A, Yadav K, Badawy A, Lucchesi M: The impact of wound age on the infection rate of simple lacerations repaired in the emergency department. *Injury* 43: 1793, 2012. [PMID: 22424703]
- Quinn JV, Polevoi SK, Kohn MA: Traumatic lacerations: what are the risks for infection and has the "golden period" of laceration care disappeared? *Emerg Med J* 31: 96, 2014. [PMID: 23314208]
- Yadav AK, Jaisani MR, Pradhan L, et al: Animal inflicted maxillofacial injuries: treatment modalities and our experience. *J Maxillofac Oral Surg* 16: 356, 2017. [PMID: 28717295]
- Rui-feng C, Li-song H, Ji-bo Z, Li-qiu W: Emergency treatment on facial laceration of dog bite wounds with immediate primary closure: a prospective randomized trial study. *BMC Emerg Med* 13 (Suppl 1): S2, 2013. [PMID: 23902527]
- Arne BC: Management of scalp hemorrhage and lacerations. *J Spec Oper Med* 12: 11, 2012. [PMID: 22427044]
- Vandamme E, Lemoyne S, van der Gucht A, et al: LAT gel for laceration repair in the emergency department: not only for children? *Eur J Emerg Med* 24: 55, 2017. [PMID: 26214220]
- Musawi AA, Andersson L: Use of topical as only anesthetic for suturing a traumatic facial laceration. *Dent Traumatol* 26: 292, 2010. [PMID: 20572847]
- Eidelman A, Weiss JM, Baldwin CL, Enu IK, McNicol ED, Carr DB: Topical anaesthetics for repair of dermal laceration. *Cochrane Database Syst Rev* 6: CD005364, 2011. [PMID: 21678347]
- McNulty RJ, Handley TP, Devlin MF: Reducing the need for general anaesthesia in children: use of LAT gel in treating facial lacerations. *Br J Oral Maxillofac Surg* 51: e130, 2013. [PMID: 22694845]
- Vandamme E, Lemoyne S, van der Gucht A, de Cock P, van de Voorde P: LAT gel for laceration repair in the emergency department: not only for children? *Eur J Emerg Med* 24: 55, 2017. [PMID: 26214220]
- Park SW, Oh TS, Choi JW, et al: Topical EMLA cream as a pretreatment for facial lacerations. *Arch Plast Surg* 42: 28, 2015. [PMID: 25606486]
- Mankowitz SL: Laceration management. *J Emerg Med* 53: 369, 2017. [PMID: 28847677]
- Tanner J, Woodings D, Moncaster K: Preoperative hair removal to reduce surgical site infection. *Cochrane Database Syst Rev* 11: CD004122, 2011. [PMID: 16856029]
- Ozturk D, Sonmez BM, Altinbilek E, et al: A retrospective observational study comparing hair apposition technique, suturing and stapling for scalp lacerations. *World J Emerg Surg* 8: 27, 2013. [PMID: 23885743]
- Sabatino F, Moskovitz JB: Facial wound management. *Emerg Med Clin North Am* 31: 529, 2013. [PMID: 23601487]
- Piñeros-Fernandez A, Salopek LS, Rodeheaver PF, et al: The influence of absorbable subcuticular staples, continuous subcuticular absorbable suture, and percutaneous skin staples on infection in contaminated wounds. *J Long Term Eff Med Implants* 22: 145, 2012. [PMID: 23428250]
- Khan AN, Dayan PS, Miller S, et al: Cosmetic outcome of scalp wound closure with staples in the pediatric emergency department: a prospective, randomized trial. *Pediatr Emerg Care* 18: 171, 2002. [PMID: 12066001]
- Jolly J: Surgical staples for scalp laceration repair. A quick and easy solution. *Adv Nurse Pract* 17: 37, 2009. [PMID: 19999406]
- Bonham J: Comparison of suture types in the closure of scalp wounds. *Emerg Nurse* 19: 34, 2011. [PMID: 21823568]
- Adeolu AA, Olabanji JK, Komolafe EO, Ademuyiwa AO, Awe AO, Oladele AO: A prospective study of two methods of closing surgical scalp wounds. *Br J Neurosurg* 26: 75, 2012. [PMID: 22122709]
- Ong ME, Chan YH, Teo J, et al: Hair apposition technique for scalp laceration repair: a randomized controlled trial comparing physicians and nurses (HAT 2 study). *Am J Emerg Med* 26: 433, 2008. [PMID: 18410811]
- Karaduman S, Yürüktümen A, Güryay SM, Bengi F, Fowler JR Jr: Modified hair apposition technique as the primary closure method for scalp lacerations. *Am J Emerg Med* 27: 1050, 2009. [PMID: 19931749]
- Jenkins LE, Davis LS: Comprehensive review of tissue adhesives. *Dermatol Surg* 44: 367, 2018. [PMID: 29923841]
- Holger JS, Wandersee SC, Hale DB: Cosmetic outcomes of facial lacerations repaired with tissue-adhesive, absorbable, and nonabsorbable sutures. *Am J Emerg Med* 22: 254, 2004. [PMID: 15258862]
- Zempsky WT, Parrotti D, Grem C, Nichols J: Randomized controlled comparison of cosmetic outcomes of simple facial lacerations closed with Steri Strip Skin Closures or Dermabond tissue adhesive. *Pediatr Emerg Care* 20: 519, 2004. [PMID: 15295247]
- Lee H, Ahn J, Lee TE, et al: Clinical characteristics and treatment of blow-out fracture accompanied by canalicular laceration. *J Craniofac Surg* 23: 1399, 2012. [PMID: 22948636]
- Coutts SJ, Sandhu R, Geh VS: Tissue glue and iatrogenic eyelid gluing in children. *Pediatr Emerg Care* 28: 810, 2012. [PMID: 22863824]
- Reddy SC: Superglue injuries of the eye. *Int J Ophthalmol* 5: 634, 2012. [PMID: 23166877]
- Cookley SA, Chukwuka IO, Sibeudu OA: Rare chemical injuries: a case of ocular superglue instillation in Port Harcourt. *Int Med Case Rep J* 11: 209, 2018. [PMID: 30233256]
- Hofman JF: An algorithm for the initial management of nasal trauma. *Facial Plast Surg* 31: 183, 2015. [PMID: 26126215]
- Häfner HM, Röcken M, Breuninger H: Epinephrine-supplemented local anesthetics for ear and nose surgery: clinical use without complications in more than 10,000 surgical procedures. *J Dtsch Dermatol Ges* 3: 195, 2005. [PMID: 16372813]
- Falcon-Chevere JL, Giraldez L, Rivera-Rivera JO, Suero-Salvador T: Critical ENT skills and procedures in the emergency department. *Emerg Med Clin North Am* 31: 29, 2013. [PMID: 23200328]
- Ricci G, D'Ascanio L: Antibiotics in septoplasty: evidence or habit? *Am J Rhinol Allergy* 26: 194, 2012. [PMID: 22643944]
- Lange JL, Peeden EH, Stringer SP: Are prophylactic systemic antibiotics necessary with nasal packing? A systematic review. *Am J Rhinol Allergy* 31: 240, 2017. [PMID: 28716175]
- Eagles K, Fralich L, Stevenson JH: Ear trauma. *Clin Sports Med* 32: 303, 2013. [PMID: 23522511]
- Lavassani L, Leventhal D, Constantinides M, Krein H: Management of acute soft tissue injury to the auricle. *Facial Plast Surg* 26: 445, 2010. [PMID: 21086230]
- Antunes AA, Santos TS, Carvalho de Melo AU, et al: Tooth embedded in lower lip following dentoalveolar trauma: case report and literature review. *Gen Dent* 60: 544, 2012. [PMID: 23220311]
- Lauritano D, Petruzzi M, Sacco G, Campus G, Carinci F, Milillo L: Dental fragment embedded in the lower lip after facial trauma: brief review literature and report of a case. *Dent Res J (Isfahan)* 9 (Suppl 2): S237, 2012. [PMID: 23814592]
- Marão HF, Panzarini SR, Manrique GR, Luvizuto ER, Evangelista Melo M: Importance of clinical examination in dentoalveolar trauma. *J Craniofac Surg* 23: e404, 2012. [PMID: 22976685]
- Grunebaum LD, Smith JE, Hoosien GE: Lip and perioral trauma. *Facial Plast Surg* 26: 433, 2010. [PMID: 21086229]
- Nickerson J, Tay ET: Dripped lidocaine: a novel approach to needleless anesthesia for mucosal lacerations. *J Emerg Med* 55: 405, 2018. [PMID: 30054157]
- Stringer MD, Mirjalili SA, Meredith SJ, Muirhead JC: Redefining the surface anatomy of the parotid duct: an in vivo ultrasound study. *Plast Reconstr Surg* 130: 1032, 2012. [PMID: 23096603]
- Medel N, Panchal N, Ellis E: Postoperative care of the facial laceration. *Craniofacial Trauma Reconstr* 3: 189, 2010. [PMID: 22132257]
- Waterbrook AL, Hiller K, Hays DP, Berkman M: Do topical antibiotics help prevent infection in minor traumatic uncomplicated soft tissue wounds? *Ann Emerg Med* 61: 86, 2013. [PMID: 22964473]
- Eidelman A, Weiss JM, Baldwin CL, Enu IK, McNicol ED, Carr DB: Topical anaesthetics for repair of dermal laceration. *Cochrane Database Syst Rev* 6: CD005364, 2011. [PMID: 21678347]
- Mark DG, Granquist EJ: Are prophylactic oral antibiotics indicated for the treatment of intraoral wounds? *Ann Emerg Med* 52: 368, 2008. [PMID: 18819178]
- Katsetos SL, Nagurka R, Caffrey J, Keller SE, Murano T: Antibiotic prophylaxis for oral lacerations: our emergency department's experience. *Int J Emerg Med* 9: 24, 2016. [PMID: 27619925]