

REFERENCES

- Adamich J, Howard A, Camp M: Do all clavicle fractures in children need to be managed by orthopedic surgeons? *Pediatr Emerg Care* doi: 10.1097/PEC.0000000000001269, 2017.
- Thomas SA, Rosenfield NS, Leventhal JM, Markowitz RI: Long-bone fractures in young children: distinguishing accidental injuries from child abuse. *Pediatrics* 88: 471, 1991. [PMID: 1881725]
- Shrader MW, Campbell MD, Jacofsky DJ: Accuracy of emergency room physicians' interpretation of elbow fractures in children. *Orthopedics* 31: 12, 2018.
- Skaggs D, Pershad J: Pediatric elbow trauma. *Pediatr Emerg Care* 13: 425, 1997. [PMID: 9435010]
- Skaggs DL: Elbow fractures in children: diagnosis and management. *J Am Acad Orthop Surg* 5: 303, 1997. [PMID: 10797226]
- Hwang RW, Bae DS, Waters PM: Brachial plexus palsy following proximal humerus fracture in patients who are skeletally immature. *J Orthop Trauma* 22: 286, 2008. [PMID: 18404040]
- Wu J, Perron AD, Miller MD, Powell SM, Brady WJ: Orthopedic pitfalls in the ED: pediatric supracondylar humerus fractures. *Am J Emerg Med* 20: 544, 2002. [PMID: 12369030]
- Ballal MS, Garg NK, Bass A, Bruce CE: Comparison between collar and cuffs and above elbow back slabs in the initial treatment of Gartland type I supracondylar humerus fractures. *J Pediatr Orthop B* 17: 57, 2008. [PMID: 18510158]
- Oakley E, Barnett P, Babl FE: Backslab versus nonbackslab for immobilization of undisplaced supracondylar fractures: a randomized trial. *Pediatr Emerg Care* 25: 452, 2009. [PMID: 19564806]
- Ladenhauf HN, Schaffert M, Bauer J: The displaced supracondylar humerus fracture: indications for surgery and surgical options: a 2014 update. *Curr Opin Pediatr* 26: 64, 2014. [PMID: 24378825]
- Tarallo L, Mugnai R, Fiacchi F, Adani R, Zambianchi F, Catani F: Pediatric medial epicondyle fractures with intra-articular elbow incarceration. *J Orthop Traumatol* 16: 117, 2015. [PMID: 25062665]
- Dodds SD, Flanagan BA, Bohl DD, DeLuca PA, Smith BG: Incarcerated medial epicondyle fracture following pediatric elbow dislocation: 11 cases. *J Hand Surg Am* 39: 1739, 2014. [PMID: 25037509]
- Zimmerman RM, Kalish LA, Hresko MT, Waters PM, Bae DS: Surgical management of pediatric radial neck fractures. *J Bone Joint Surg Am* 95: 1825, 2013. [PMID: 24132355]
- Krull M, van der Wouden JC, Kruihof EJ, van Suijlekom-Smit LW, Koes BW: Manipulative interventions for reducing pulled elbow in young children. *Cochrane Database Syst Rev* 28: CD007759, 2017. [PMID: 28753234]
- Bexkens R, Washburn FJ, Eygendaal D, van den Bekerom MP, Oh LS: Effectiveness of reduction maneuvers in the treatment of nursemaid's elbow: a systematic review and meta-analysis. *Am J Emerg Med* 35: 159, 2017. [PMID: 27836316]
- Boutis K, Willan A, Babyn P, Goeree R, Howard A: Cast versus splint in children with minimally angulated fractures of the distal radius: a randomized controlled trial. *CMAJ* 182: 1507, 2010. [PMID: 20823169]
- Al-Ansari K, Howard A, Seeto B, Yoo S, Zaki S, Boutis K: Minimally angulated pediatric wrist fractures: is immobilization without manipulation enough? *CJEM* 9: 9, 2007. [PMID: 17391594]
- Jiang N, Cao ZH, Ma YF, Lin Z, Yu B: Management of pediatric forearm torus fractures: a systematic review and meta-analysis. *Pediatr Emerg Care* 32: 773, 2016. [PMID: 26555307]
- Ben-Yakov M, Boutis K: Buckle fractures of the distal radius in children. *CMAJ* 188: 527, 2016. [PMID: 26976961]
- Koelink E, Schuh S, Howard A, Stimec J, Barra L, Boutis K: Primary care physician follow-up of distal radius buckle fractures. *Pediatrics* 137: 1, 2016. [PMID: 26729537]
- Jauregui JJ, Seger EW, Hesham K, Walker SE, Abraham R, Abzug JM: Operative management for pediatric and adolescent scaphoid nonunions: a meta-analysis. *J Pediatr Orthop* doi: 10.1097/BPO.0000000000000916, 2017.
- Shaterian A, Santos PJE, Lee CJ, Evans GRD, Leis A: Management modalities and outcomes following acute scaphoid fractures in children: a quantitative review and meta-analysis. *Hand (N Y)*. 2017: 1558944717735948, 2017. [PMID: 29078712]
- Lankachandra M, Wells CR, Cheng CJ, Hutchison RL: Complications of distal phalanx fractures in children. *J Hand Surg Am* 42: 574, 2017. [PMID: 28465015]
- Grisoni N, Connor S, Marsh E, Thompson GH, Cooperman DR, Blakemore LC: Pelvic fractures in a pediatric level I trauma center. *J Orthop Trauma* 16: 458, 2002. [PMID: 12172275]
- Capra L, Levin AV, Howard A, Shouldice M: Characteristics of femur fractures in ambulatory young children. *Emerg Med J* 30: 749, 2013. [PMID: 23038693]
- Wood JN, Fakeye O, Mondestin V, Rubin DM, Localio R, Feudtner C: Prevalence of abuse among young children with femur fractures: a systematic review. *BMC Pediatr* 14: 169, 2014. [PMID: 24989500]
- Sanders JO, Browne RH, Mooney JF, et al: Treatment of femoral fractures in children by pediatric orthopedists: results of a 1998 survey. *J Pediatr Orthop* 21: 436, 2001. [PMID: 11433152]
- Lieber J, Schmittenebecher P: Developments in the treatment of pediatric long bone shaft fractures. *Eur J Pediatr Surg* 23: 427, 2013. [PMID: 24327219]
- MacLean JG, Reddy SK: The contralateral slip. An avoidable complication and indication for prophylactic pinning in slipped upper femoral epiphysis. *J Bone Joint Surg Br* 88: 1497, 2006. [PMID: 17075097]
- Vijayasankar D, Boyle AA, Atkinson P: Can the Ottawa knee rule be applied to children? A systematic review and meta-analysis of observational studies. *Emerg Med J* 26: 250, 2009. [PMID: 19307383]
- Humphreys R: A child with a limp: a clinical approach. *Scott Univ Med J* 2: 39, 2013.
- <http://www.thechildren.com/sites/default/files/PDFs/Trauma/protocols/ed-fracture-guideline.pdf> (Dubrovsky B, Diksic, Benaroch, Gilardino, Richard, Friedman: ED Fracture Guideline. 2013.) Accessed September 15, 2014.
- Seguin J, Brody D, Li P: Nationwide survey on current management strategies of toddler's fractures. *CJEM*. 2017: 1, 2017. [PMID: 28743319]
- Bauer JM, Lovejoy SA: Toddler's fractures: time to weight-bear with regard to immobilization type and radiographic monitoring. *J Pediatr Orthop* doi: 10.1097/BPO.0000000000000948, 2017.
- Schuh AM, Whitlock KB, Klein EJ: Management of Toddler's fractures in the pediatric emergency department. *Pediatr Emerg Care* 32: 452, 2016. [PMID: 26087443]
- Boutis K, Plint A, Stimec J, et al: Radiograph-negative lateral ankle injuries in children: occult growth plate fracture or sprain? *JAMA Pediatr* 170: e154114, 2016. [PMID: 26747077]
- Boutis K, Komar L, Jaramillo D, et al: Sensitivity of a clinical examination to predict need for radiography in children with ankle injuries: a prospective study. *Lancet* 358: 2118, 2001. [PMID: 11784626]
- Boutis K, Grootendorst P, Willan A, et al: Effect of the Low Risk Ankle Rule on the frequency of radiography in children with ankle injuries. *CMAJ* 185: E731, 2013. [PMID: 23939215]
- Boutis K, von Keyserlingk C, Willan A, et al: Cost consequence analysis of implementing the Low Risk Ankle Rule in emergency departments. *Ann Emerg Med* 66: 455, 2015. [PMID: 26187612]
- Boutis K, Willan AR, Babyn P, Narayanan UG, Alman B, Schuh S: A randomized, controlled trial of a removable brace versus casting in children with low-risk ankle fractures. *Pediatrics* 119: e1256, 2007. [PMID: 17545357]
- Boutis K, Howard A, Constantine E, Cuomo A, Narayanan U: Evidence into practice: emergency physician management of common pediatric fractures. *Pediatr Emerg Care* 30: 462, 2014. [PMID: 24977995]
- Barnett PL, Lee MH, Oh L, Cull G, Babl F: Functional outcome after air-stirrup ankle brace or fiberglass backslab for pediatric low-risk ankle fractures: a randomized observer-blinded controlled trial. *Pediatr Emerg Care* 28: 745, 2012. [PMID: 22858744]
- Leary JT, Handling M, Talerico M, Yong L, Bowe JA: Physeal fractures of the distal tibia: predictive factors of premature physeal closure and growth arrest. *J Pediatr Orthop* 29: 356, 2009. [PMID: 19461377]
- Kiang KM, Ogunmodede F, Juni BA, et al: Outbreak of osteomyelitis/septic arthritis caused by *Kingella kingae* among child care center attendees. *Pediatrics* 116: e206, 2005. [PMID: 16024681]
- Choe H, Inaba Y, Kobayashi N, et al: Use of real-time polymerase chain reaction for the diagnosis of infection and differentiation between gram-positive and gram-negative septic arthritis in children. *J Pediatr Orthop* 33: e28, 2013.
- Rosey AL, Abachin E, Quesnes G, et al: Development of a broad-range 16S rDNA real-time PCR for the diagnosis of septic arthritis in children. *J Microbiol Methods* 68: 88, 2007. [PMID: 16904782]
- Minoia F, Davi S, Horne A, et al: Clinical features, treatment, and outcome of macrophage activation syndrome complicating systemic juvenile idiopathic arthritis: a multinational, multicenter study of 362 patients. *Arthritis Rheumatol* 66: 3160, 2014. [PMID: 25077692]
- Stoll ML, Cron RQ: Treatment of juvenile idiopathic arthritis: a revolution in care. *Pediatr Rheumatol Online J* 12: 13, 2014. [PMID: 24782683]
- <https://radiopaedia.org/articles/osteochondrosis>. (Bickle I, Jones J: Osteochondrosis.) Accessed October 9, 2014.
- Uziel Y, Perl L, Barash J, Hashkes PJ: Post-streptococcal reactive arthritis in children: a distinct entity from acute rheumatic fever. *Pediatr Rheumatol Online J* 9: 32, 2011. [PMID: 22013970]