

REFERENCES

- Appelboom A, Reuben AD, Benger JR, et al: Elbow extension test to rule out elbow fracture: multicentre, prospective validation and observational study of diagnostic accuracy in adults and children. *BMJ* 337: a2428, 2008. [PMID: 19066257]
- Vinson DR, Kann GS, Gaona SD, Panacek EA: Performance of the 4-way range of motion test for radiographic injuries after blunt elbow trauma. *Am J Emerg Med* 34: 235, 2016. [PMID: 26597495]
- Marsh AG, Robertson JS, Godman A, Boyle J, Huntley JS: Introduction of a simple guideline to improve neurological assessment in paediatric patients presenting with upper limb fractures. *Emerg Med J* 4: 273, 2016. [PMID: 26880750]
- Jie KE, van Dam LF, Verhagen TF, Hammacher ER: Extension test and ossal point tenderness cannot accurately exclude significant injury in acute elbow trauma. *Ann Emerg Med* 64: 74, 2014. [PMID: 24530106]
- Arundel D, Williams P, Townend W: Deriving the East Riding Elbow Rule (ER2): a maximally sensitive decision tool for elbow injury. *Emerg Med J* 31: 380, 2014. [PMID: 23397014]
- Acar K, Aksay E, Oray D, Imamoğlu T, Gunay E: Utility of computed tomography in elbow trauma patients with normal x-ray study and positive elbow extension test. *J Emerg Med* 50: 444, 2016. [PMID: 26712662]
- Konin GP, Nazarian LN, Walz DM: US of the elbow: indications, technique, normal anatomy, and pathologic conditions. *Radiographics* 33: E125, 2013. [PMID: 23842980]
- Rabiner JE, Khine H, Avner JR, Friedman LM, Tsung JW: Accuracy of point-of-care ultrasonography for diagnosis of elbow fractures in children. *Ann Emerg Med* 61: 9, 2013. [PMID: 23142008]
- Wellsh BM, Kuzma JM: Ultrasound-guided pediatric forearm fracture reductions in a resource-limited ED. *Am J Emerg Med* 34: 40, 2016. [PMID: 26475361]
- Dubrovsky AS, Kempinska A, Bank I, Mok E: Accuracy of ultrasonography for determining successful realignment of pediatric forearm fractures. *Ann Emerg Med* 65: 260, 2015. [PMID: 25441249]
- Chartier LB, Bosco L, Lapointe-Shaw L, Chenkin J: Use of point-of-care ultrasound in long bone fractures: a systematic review and meta-analysis. *Can J Emerg Med* 19: 131, 2017. [PMID: 27916021]
- Avci M, Kozaci N, Beydilli İ, Yılmaz F, Eden AO, Turhan S: The comparison of bedside point-of-care ultrasound and computed tomography in elbow injuries. *Am J Emerg Med* 34: 2186, 2016. [PMID: 27645809]
- Quach T, Jazayeri R, Sherman OH, Rosen JE: Distal biceps tendon injuries: current treatment options. *Bull NYU Hosp Jt Dis* 68: 103, 2010. [PMID: 20632985]
- Ruland RT, Dunbar RP, Bowen JD: The biceps squeeze test for diagnosis of distal biceps tendon ruptures. *Clin Orthop Relat Res* 437: 128, 2005. [PMID: 16056039]
- O'Driscoll SW, Goncalves LB, Dietz P: The hook test for distal biceps tendon avulsion. *Am J Sports Med* 35: 1865, 2007. [PMID: 17687121]
- Lobo Lda G, Fessel DP, Miller BS, et al: The role of sonography in differentiating full versus partial distal biceps tendon tears: correlation with surgical findings. *Am J Roentgenol* 200: 158, 2013. [PMID: 23255757]
- Tagliafico A, Michaud J, Capaccio E: Ultrasound demonstration of distal biceps tendon bifurcation: normal and abnormal findings. *Eur Radiol* 20: 202, 2010. [PMID: 19657654]
- Ring D, Lubahn JD, Beredjickian P: Clinical faceoff: distal biceps rupture: operative versus nonoperative treatment. *Clin Orthop Relat Res* 475: 324, 2017. [PMID: 27380277]
- Yeh PC, Dodds SD, Smart LR, Mazzocca AD, Sethi PM: Distal triceps rupture. *J Am Acad Orthop Surg* 18: 31, 2010. [PMID: 20044490]
- Yesilaras M, Aksay E: Diagnosis of triceps tendon rupture with bedside ultrasonography. *Emerg Med Australas* 25: 475, 2013. [PMID: 24099383]
- Sisson C, Nagdev A, Tirado A, Murphy M, Suner S: Ultrasound diagnosis of traumatic partial triceps tendon tear in the emergency department. *J Emerg Med* 40: 436, 2011. [PMID: 19201135]
- Wolf SM, Hui AC, Tong PY, et al: Comparisons of autologous blood, corticosteroid, and saline injection in the treatment of lateral epicondylitis: a prospective, randomized, controlled multicenter study. *J Hand Surg Am* 36: 1269, 2011. [PMID: 21705157]
- Hunter M, Bhargava A, Lang E: MP019: systematic review of the management of lateral epicondylitis using transdermal nitroglycerin. *CJEM* 18: S72, 2016.
- Brummel J, Baker CL 3rd, Hopkins R, Baker CL Jr: Epicondylitis: lateral. *Sports Med Arthrosc Rev* 22: e1, 2014. [PMID: 25077751]
- Hobgood ER, Khan SO, Field LD: Acute dislocations of the adult elbow. *Hand Clin* 24: 1, 2008. [PMID: 18299016]
- Carter SJ, Germann CA, Dacus AA, Sweeney TW, Perron AD: Orthopedic pitfalls in the ED: neurovascular injury associated with posterior elbow dislocations. *Am J Emerg Med* 28: 960, 2010. [PMID: 20887916]
- Cohen MS, Hastings H: Acute elbow dislocation: evaluation and management. *J Am Acad Orthop Surg* 6: 15, 1998. [PMID: 9692937]
- Hildebrand KA, Patterson SD, King GJ: Acute elbow dislocations: simple and complex. *Orthop Clin North Am* 30: 63, 1999. [PMID: 9882725]
- Englert C, Zellner J, Koller M, Nerlich M, Lenich A: Elbow dislocations: a review ranging from soft tissue injuries to complex elbow fracture dislocations. *Adv Orthop* 2013: 951397, 2013. [PMID: 24228180]
- Adaş M, Bayraktar MK, Tonbul M, et al: The role of simple elbow dislocations in cubitus valgus development in children. *Int Orthop* 38: 797, 2014. [PMID: 24337926]
- Park MJ, Ho CA, Larson AN: AAOS appropriate use criteria: management of pediatric supracondylar humerus fractures. *J Am Acad Orthop Surg* 23: e52, 2015. [PMID: 26377672]
- Abzug JM, Herman MJ: Management of supracondylar humerus fractures in children: current concepts. *J Am Acad Orthop Surg* 20: 69, 2012. [PMID: 22302444]
- Wang JH, Morris WZ, Bafus BT, Liu RW: Pediatric supracondylar humerus fractures: AAOS appropriate use criteria versus actual management at a pediatric level 1 trauma center. *J Pediatr Orthop* 2017 Nov 16. [Epub ahead of print] [PMID: 29189532]
- Waikhom S, Mukherjee S, Ibomcha I, Digendra A, Sohkhet HR: Delayed open reduction and K-wire fixation of widely displaced supracondylar fractures of humerus in children using medial approach. *J Clin Diagn Res* 10: RC06, 2016. [PMID: 27656516]
- Abbott MD, Buchler L, Loder RT, Caltoun CB: Gartland type III supracondylar humerus fractures: outcome and complications as related to operative timing and pin configuration. *J Child Orthop* 8: 473, 2014. [PMID: 25381182]
- Mayne AI, Perry DC, Bruce CE: Delayed surgery in displaced paediatric supracondylar fractures: a safe approach? Results from a large UK tertiary paediatric trauma centre. *Eur J Orthop Surg Traumatol* 24: 1107, 2014. [PMID: 23959033]
- Flynn K, Shah AS, Brusalis CM, Leddy K, Flynn JM: Flexion-type supracondylar humeral fractures: ulnar nerve injury increases risk of open reduction. *J Bone Joint Surg Am* 99: 1485, 2017. [PMID: 28872531]
- Kumar V, Singh A: Fracture supracondylar humerus: a review. *J Clin Diagn Res* 10: 1, 2016. [PMID: 28208961]
- Barrett KK, Skaggs DL, Sawyer JR, et al: Supracondylar humeral fractures with isolated anterior interosseous nerve injuries: is urgent treatment necessary? *J Bone Joint Surg Am* 96: 1793, 2014. [PMID: 25378506]
- White L, Mehlman CT, Crawford AH: Perfused, pulseless, and puzzling: a systematic review of vascular injuries in pediatric supracondylar humerus fractures and results of a POSNA questionnaire. *J Pediatr Orthop* 30: 328, 2010. [PMID: 20502231]
- Weller A, Garg S, Larson AN, et al: Management of the pediatric pulseless supracondylar humeral fracture: is vascular exploration necessary? *J Bone Joint Surg Am* 95: 1906, 2013. [PMID: 24196459]
- Mooney JF 3rd, Hosseinzadeh P, Oetgen M, Cappello T: AAOS appropriate use criteria: management of pediatric supracondylar humerus fractures with vascular injury. *J Am Acad Orthop Surg* 24: e24, 2016. [PMID: 26803547]
- Bégué T: Articular fractures of the distal humerus. *Orthop Traumatol Surg Res* 100: S55, 2014. [PMID: 24461911]
- Lawrence JT, Patel NM, Macknin J, et al: Return to competitive sports after medial epicondyle fractures in adolescent athletes: results of operative and nonoperative treatment. *Am J Sports Med* 41: 1152, 2013. [PMID: 23507792]
- Beck JJ, Bowen RE, Silva M: What's new in pediatric medial epicondyle fractures? *J Pediatr Orthop* 38: 202, 2018. [PMID: 27861213]
- Lins RE, Simovitch RW, Waters PM: Pediatric elbow trauma. *Orthop Clin North Am* 30: 119, 1999. [PMID: 9882730]
- Gogola GR: Pediatric humeral condyle fractures. *Hand Clin* 22: 77, 2006. [PMID: 16504780]
- Cohen MS: Fractures of the coronoid process. *Hand Clin* 20: 443, 2004. [PMID: 15539099]
- Goldflam K: Evaluation and treatment of the elbow and forearm injuries in the emergency department. *Emerg Med Clin North Am* 33: 409, 2015. [PMID: 2589729]
- Anderson ML, Larson AN, Merten SM, Steinmann SP: Congruent elbow plate fixation of olecranon fractures. *J Orthop Trauma* 21: 6, 2007. [PMID: 17620997]
- Wiegand L, Bernstein J, Ahn J: Fractures in brief: olecranon fractures. *Clin Orthop Relat Res* 470: 3637, 2012. [PMID: 22723241]
- Mahmoud SS, Moideen AN, Kotwal R, Mohanty K: Management of Mason type 1 radial head fractures: a regional survey and a review of literature. *Eur J Orthop Surg Traumatol* 24: 1133, 2014. [PMID: 24327006]
- Pesenti S, Litzelmann E, Kahil M, et al: Feasibility of a reduction protocol in the emergency department for diaphyseal forearm fractures in children. *Orthop Traumatol Surg Res* 101: 597, 2015. [PMID: 26198018]
- Vopat ML, Kane PM, Christino MA, et al: Treatment of diaphyseal forearm fractures in children. *Orthop Rev (Pavia)* 6: 5325, 2014. [PMID: 25002936]
- Sauder DJ, Athwal GS: Management of isolated ulnar shaft fractures. *Hand Clin* 23: 179, 2007. [PMID: 17548009]
- Perron AD, Hersh RE, Brady WJ, Keats TE: Orthopedic pitfalls in the ED: Galeazzi and Monteggia fracture-dislocation. *Am J Emerg Med* 19: 225, 2001. [PMID: 11326352]
- Wong PK, Hanna TN, Shuaib W, Sanders SM, Khosa F: What's in a name? Upper extremity fracture eponyms (Part 1). *Int J Emerg Med* 8: 75, 2015. [PMID: 26223984]