

268 Shoulder and Humerus Injuries



REFERENCES

1. Macdonald PB, Lapointe P: Acromioclavicular and sternoclavicular joint injuries. *Orthop Clin North Am* 39: 535, 2008.
2. Gobet R, Meuli M, Altermatt S, et al: Medial clavicular epiphysiolysis in children: the so-called sterno-clavicular dislocation. *Emerg Radiol* 10: 252, 2004.
3. Wick M, Muller EJ, Kollig E, et al: Midshaft fractures of the clavicle with a shortening of more than 2 cm predisposes to nonunion. *Arch Orthop Trauma Surg* 121: 2072, 2001.
4. Canadian Orthopaedic Trauma Society: Nonoperative treatment compared with plate fixation of displaced midshaft clavicular fractures. *J Bone Joint Surg Am* 88: 35, 2006.
5. Nowak J, Holgersson M, Larsson S: Sequelae from clavicular fractures are common: a prospective study of 222 patients. *Acta Orthop* 76: 496, 2005.
6. Cole PA: Scapular fractures. *Orthop Clin North Am* 33: 1, 2002.
7. Sammarco VJ: Os acromiale: frequency, anatomy, and clinical implications. *J Bone Joint Surg Am* 82: 394, 2000.
8. Althausen PL: Scapulothoracic dissociation: diagnosis and treatment. *Clin Orthop Relat Res* 416: 237, 2003.
9. Bossart PJ, Joyce SM, Manaster BJ, et al: Lack of efficacy of "weighted" radiographs in diagnosing acute acromioclavicular separation. *Ann Emerg Med* 17: 20, 1988.
10. Cox JS: Current method of treatment of acromioclavicular joint dislocations. *Orthopedics* 15: 1041, 1992.
11. Schlegel TF, Burks RT, Robin LD, et al: A prospective evaluation of untreated acute grade III acromioclavicular separations. *Am J Sports Med* 29: 699, 2001.
12. Kahn JH, Mehta SD: The role of post-reduction radiographs after shoulder dislocation. *J Emerg Med* 33: 169, 2007.
13. Emond M, Lesage N, Lavoie A, Moore L: Refinement of the Quebec decision rule for radiography in shoulder dislocation. *CJEM* 11: 36, 2009.
14. Riebel GD, McCabe JB: Anterior shoulder dislocation: a review of reduction techniques. *Am J Emerg Med* 9:180, 1991.
15. Cunningham NJ: Techniques for reduction of anteroinferior shoulder dislocation. *Emerg Med Australasia* 17: 463, 2005.
16. Wen DY: Therapeutics: current concepts in the treatment of anterior shoulder dislocations. *Am J Emerg Med* 17: 401, 1999.
17. Moharari RS, Khademhosseini P, Espandar R, et al: Intra-articular lidocaine versus intravenous meperidine/diazepam in anterior shoulder dislocation: a randomized clinical trial. *Emerg Med J* 25: 262, 2008.
18. Miller SL, Cleeman E, Auerbach J, et al: Comparison of intra-articular lidocaine and intravenous sedation for reduction of shoulder dislocations. *J Bone Joint Surg Am* 84: 2135, 2002.
19. Kothari RU, Dronen SC: Prospective evaluation of the scapular manipulation technique in reducing anterior shoulder dislocation. *Ann Emerg Med* 21: 1349, 1992.
20. Beeson MS: Complications of shoulder dislocation. *Am J Emerg Med* 17: 288, 1999.
21. Warne WJ, Arciero RA, Taylor DC: Anterior shoulder instability in sports: current management recommendations. *Sports Med* 28: 209, 1999.
22. Cleeman E, Flatow EL: Conservative management of shoulder injuries: shoulder dislocations in the young patient. *Orthop Clin North Am* 31: 217, 2000.
23. Styner LR, Cummings J, Andersen J, et al: Conservative management of shoulder injuries: shoulder dislocations in patients older than 40 years of age. *Orthop Clin North Am* 31: 231, 2000.
24. Walton J, Paxinos A, Tzannes A, et al: The unstable shoulder in the adolescent athlete. *Am J Sports Med* 30: 758, 2002.
25. Kowalsky MS, Levine WN: Traumatic posterior glenohumeral dislocation: classification, pathoanatomy, diagnosis, and treatment. *Orthop Clin North Am* 39: 519, 2008.
26. Birch R: Injuries to the brachial plexus. *Neurosurg Clin North Am* 12: 285, 2001.
27. Terzis J, Papakonstantinou K: The surgical treatment of brachial plexus injuries in adults. *Plast Reconstr Surg* 106: 1097, 2000.