

LITERATURA

1. Altchek DW, Warren RF, Wickiewicz TL, et al. Arthroscopic acromioplasty. *J Bone Joint Surg Am* 1990; 72: 1193–1207.
2. Antoniou J, Duckworth DT, Harryman DT. Capsulolabral augmentation for the management of posteroinferior instability of the shoulder. *J Bone Joint Surg Am* 2000; 82: 1220–1230.
3. Bartoníček J, Heřt J. Základy klinické anatomie pohybového aparátu. Praha: Maxdorf 2004.
4. Burkhardt A, Imhoff A. Die arthroskopische Schulterstabilisierung unter Verwendung des anterioren-inferioren Zugangs. *Arthroskopie* 2004; 17: 164–170.
5. Butkhart SS, De Beer JF. Traumatic glenohumeral bone defects and their relationship to failure of arthroscopic Bankart repairs: Significance of the inverted-pear glenoid and the humeral engaging Hill-Sachs lesion. *Arthroscopy* 2000; 16: 677–694.
6. Braune C, Gramlich H, Habermeyer P. Der makroskopische Aspekt der Rotatorenmanschettenruptur bei traumatischen und atraumatischen Rupturformen. *Unfallchirurg* 2000; 6: 462–467.
7. Chow JCY. Advanced arthroscopy. New York: Springer-Verlag 2001.
8. Castagna A, Gmina S, Garofalo R, et al. Technique for a novel arthroscopic transosseous rotator cuff repair. *Tech Shoulder Elbow Surg* 2019; 20: 12–18.
9. Cole BJ, L'Insalata J, Irrgang J, Warner JP. Comparison of arthroscopic and open anterior shoulder stabilization. A two to six-year follow-up study. *J Bone Joint Surg Am* 2000; 82: 1108–1114.
10. Clark JM, Harryman DT. Tendons, ligaments, and capsule of the rotator cuff. *J Bone Joint Surg Am* 1992; 74: 713–726.
11. Codman EA. The shoulder: rupture of the supraspinatus tendon and other lesions in or about the subacromial bursa. Boston, MA: Thomas Todd Co. 1934.
12. Dungl P, et al. Ortopedie. Praha: Grada 2004.
13. Dvořák V. Poranění SLAP – superior labrum anterior posterior. *Acta Chir Ortop Traum Cech* 1997; 64: 161–165.
14. De Palma AF. Surgery of the shoulder. Philadelphia: Lippincott 1983.
15. Edwards TB, Walch G, et al. Repair of tears of the subscapularis. *J Bone Joint Surg Am* 2006; 88: 1–10.
16. Flatow EL, Warner JJP. Instability of the shoulder: complex problems and failed repairs. Part I. Relevant biomechanics, multidirectional instability, and severe loss of glenoid and humeral bone. *J Bone Joint Surg Am* 1998; 80: 122–140.
17. Friedman LGM, Lafosse L, Garriques GE, et al. global perspectives on management of shoulder instability: decision making and treatment. *Orthop Clin North Am* 2020; 51(2): 241–258.
18. Gartsman GM. Combined arthroscopic and open treatment of tears of the rotator cuff. *J Bone Joint Surg Am* 1997; 79: 776–783.
19. Gartsman GM. Massive, irreparable tears of the rotator cuff. *J Bone Joint Surg Am* 1997; 79: 715–722.
20. Gupta A, Delaney R, Petkin K, et al. Complications of the Latarjet procedure. *Curr Rev Musculoskelet Med* 2015; 8(1): 59–66.
21. Habermeyer P, Magosch P, Rudolph T, et al. Transfer of the tendon of latissimus dorsi for the treatment of massive tears of rotator cuff. *J Bone Joint Surg Br* 2006; 88: 208–212.
22. Habermeyer P, Schuller U. Die Bedeutung des Labrum glenoidale für die Stabilität des Glenohumeral gelenkes. *Unfallchirurg* 1990; 93: 19–26.

23. Iannotti JP, Williams GR. Disorders of the shoulder. Philadelphia: Lippincott 1999.
24. Imhoff AB, König U. Schulterinstabilität – Rotatorenmanschette. Arthroskopische und offene Operationstechniken bei Schulterverletzungen des Sportlers. Darmstadt: Stein-kopf 1999.
25. Jerosch J, Schröder M, Schneider TH. Die arthroskopische Resection des AC-Gelenkes (ARAC). Unfallchirurg 1998; 9: 691–696.
26. Karas EH, Iannotti JP. Failed repair of the rotator cuff. J Bone Joint Surg Am 1997; 79: 784–792.
27. Lajtai G, Snyder SJ, Appelgate GR, Aitzetmüller G. Shoulder arthroscopy and MRI techniques. Berlin: Springer-Verlag 2003.
28. Lafosse L, Boyle S. Arthroscopic Latarjet procedure. J Shoulder Elbow Surg 2010; 19: 2–12.
29. Lafosse L, Boyle S, Gutierrez-Aramberri M, et al. Arthroscopic Latarjet procedure. Orthop Clin North Am 2010; 41(3): 393–405.
30. Lafosse L, Piper K, Lanz U, et al. Arthroscopic suprascapular nerve release: indications and technique. J Shoulder Elbow Surg 2011; 20(2 Suppl): S9–13.
31. Lafosse T, Forante T, McBide A, et al. Technical guide and tips to anterior arthroscopic latissimus dorsi transfer for irreparable subscapularis tears. Arthrosc Tech 2020; 9(11): e1737–e1745.
32. Lafosse L, Boyle S, Lafosse L, et al. Arthroscopic Latarjet procedure. J Shoulder Elbow Surg 2010; 19(2 Suppl): 2–12.
33. Latarjet M. Treatment of recurrent dislocation of the shoulder. Lyon Chir 1954; 49: 994–997.
34. Lazarides AL, Duchman KR, Ledbetter L, et al. Arthroscopic remplissage for anterior shoulder instability: A systematic review of clinical and biomechanical studies. Arthroscopy 2019; 35: 617–628.
35. Lichtenberg S, Magosch P, Habermeyer P. Traumatische vordere Schulterluxation. Unfallchirurg 2005; 4: 299–314.
36. Longo UG, Loppini M, Rizzello G, et al. Latarjet, Bris-tow, and Eden-Hybinette procedures for anterior shoulder dislocation: Systematic review and quantitative synthesis of the literature. Arthrosc J Arthrosc Relat Surg 2014; 30: 1184–1211.
37. McLaughlin HL, Asherman EG. Lesions of the musculo-tendinous cuff of the shoulder. IV. Some observations based upon the results of surgical repair. J Bone Joint Surg Am 1951; 33: 76–86.
38. Martin SD, Baumgarten TE, Andrews JR. Arthroscopic resection of the distal aspect of the clavicle with concomi-tant subacromial decompression. J Bone Joint Surg Am 2001; 83: 328–335.
39. Millstein ES, Snyder SJ. Arthroscopic management of partial, full-thickness, and complex rotator cuff tears: indica-tions, techniques, and complications. Arthroscopy 2003; 10: 189–199.
40. Mizuno K, Nabeshima Y, Hirohata K. Analysis of Bankart lesion in the recurrent dislocation or subluxation of the shoulder. Clinical Orthop 1993; 288: 158–165.
41. Musil D, Sadovsky P, Stehlík J, et al. Arthroscopic repair of subscapularis tendon tear. Acta Chir Ortop Traum Cech 2010; 77(3): 228–234.
42. Muller S, Flury R, Zimmermann S, et al. The new lasso loop 360° technique for biomechanically superior tissue grip. Knee Surg Sports Traumatol Arthrosc 2019; 27(12): 3962–3969.
43. Neer CS 2nd. Anterior acromioplasty for the chronic im-pingement syndrome in the shoulder: a preliminary report. J Bone Joint Surg Am 1972; 54:41–50.
44. Neer CS 2nd, Foster CR. Inferior capsular shift for invol-unary inferior and multidirectional instability of the shoul-der. J Bone Joint Surg Am 1980; 62: 897–908.
45. Neviaser TJ. The anterior labroligamentous periostal sleeve laesion, a cause of anterior instability of the shoulder. Arthroscopy 1993; 9: 17–21.
46. Ogilvie-Harris DJ, Demazière A. Arthroscopic debride-ment versus open repair for rotator cuff tears. J Bone Joint Surg Br 1993; 75: 416–420.
47. O'Neill DB, Bay N. Arthroscopic Bankart repair of ante-rior detachments of the glenoid labrum. J Bone Joint Surg Am 1999; 81: 1357–1366.
48. Paša L, Pokorný V, Višňa P, et al. ASKP stabilizace traumatické luxace GH kloubu. Acta Chir Ortop Traum Cech 2004; 71: 142–146.
49. Podškubka A. Impingement syndrom a bolesti ramen-ního kloubu u sportovců. Acta Chir Ortop Traum Cech 2004; 71: 142–146.
50. Pokorný D, Sosna A. Aloplastika ramenního kloubu. Praha: Triton 2007.
51. Pollock RG, Duralde XA, Flatow EL, Bigliani LU. The use of arthroscopy in the treatment of resistant frozen shoulder. Clinical Orthop 1994; 304: 30–36.
52. Reichl M, Koudela K. Přední poúrazová nestabilita ra-mena – artroskopická stabilizační technika metodou kost-ních stehových kotev. Acta Chir Ortop Traum Cech 2004; 71: 33–44.

53. Robinson CM, Aderinto J. Recurrent posterior shoulder instability. *J Bone Joint Surg Am* 2005; 87: 883–891.
54. Robinson CM, Dobson RJ. Anterior instability of the shoulder after trauma. *J Bone Joint Surg Br* 2004; 86: 469–479.
55. Rockwood CA, Matsen FA, Wirth MA, Lippitt SB. *The shoulder*. Philadelphia: Saunders 2004.
56. Rockwood CA, Lyons FR. Shoulder impingement syndrome: diagnosis, radiographic evaluation, and treatment with a modified neer acromioplasty. *J Bone Joint Surg Am* 1993; 75: 409–424.
57. Romeo AA, Mazzocca AD, Tauro JC. Arthroscopic biceps tenodesis. *Arthroscopy* 2004; 2: 206–213.
58. Rowe CR, Zarins B. Recurrent transient subluxation of the shoulder. *J Bone Joint Surg Am* 1981; 63: 863–872.
59. Rubin BD. Evaluation of the overhead athlete: examination and ancillary testing. *Arthroscopy* 2003; 10: 42–46.
60. Sadovský P, Musil D, Stehlík J. Artroskopická stabilizace ramenního kloubu. *Acta Chir Ortop Traum Cech* 2006; 73: 23–27.
61. Shaffer B, Tibone JE, Kerlan RK. Frozen shoulder. *J Bone Joint Surg Am* 1992; 74: 738–746.
62. Snyder SJ. *Shoulder arthroscopy*. New York: Springer-Verlag 1995.
63. Toyoda H, Ito Y, Tomo H, et al. Evaluation of rotator cuff tears with magnetic resonance arthrography. *Clinical Orthop* 2005; 439: 109–115.
64. Weber BG, Simpson LA, Hardegger F. Rotational humeral osteotomy for recurrent anterior dislocation of the shoulder associated with a large Hill-Sachs lesion. *J Bone Joint Surg Am* 1984; 66: 1443–1453.
65. Wirth MA, Rockwood CA. Operative treatment of irreparable rupture of the subscapularis. *J Bone Joint Surg Am* 1997; 79: 722–731.
66. Wong SE, Friedman LGM, Garrigues GE, et al. Arthroscopic Latarjet: indications, techniques, and results. *Arthroscopy* 2020; 36(8): 2044–2046.
67. Wülker N, Mansat M, Fu FH. *Shoulder surgery*. London: Martin Dunitz 2001.