

6. Literaturverzeichnis

1. Adolfsson, L. and Lysholm, J.: Results of arthroscopic acromioplasty related to rotator cuff lesions. *Int Orthop.* 17:228-231, 1993.
2. Andrews, J. R., Broussard, T. S., and Carson, W. G.: Glenoid labrum tears rerelated to the long head of the biceps. *Am J Sports Med.* 13:337-341, 1985.
3. Arcand, M. A., O'Rourke, P., Zeman, C. A., and Burkhead, W. Z.: Revision surgery after failed subacromial decompression. *Int Orthop.* 24:61-64, 2000.
4. Bak, K., Spring, B. J., and Henderson, I. J.: Re-formation of the coracoacromial ligament after open resection or arthroscopic release. *J Shoulder Elbow Surg.* 9:289-293, 2000.
5. Barber, F. A.: Coplaning of the acromioclavicular joint. *Arthroscopy.* 17:913-917, 2001.
6. Barthel, T.: Ergebnisse der endoskopischen subacromialen Dekompression. Eine prospektive Multicenter-Studie. In Eulert, J. and Hedtmann, A. (eds), *Das Impingement-Syndrom der Schulter* Stuttgart, New York, Thieme, 1996.
7. Bigliani, L. U., Morrison, D., and April, E. W.: Morphology of the acromion and its relationship to rotator cuff tear. *Orthop Trans.* 10:228, 1986.
8. Boehm, D., Wollmerstedt, N., Doesch, M., Handwerker, M., Mehling, E., and Gohlke, F. Development of a questionnaire based on the Constant-Murley-Score for self-evaluation of shoulder function by patients. 107, 397-402. 2004. Ref Type: Generic
9. Brox, J. I., Gjengedal, E., Uppheim, G., Bohmer, A. S., Brevik, J. I., Ljunggren, A. E., and Staff, P. H.: Arthroscopic surgery versus supervised exercises in patients with rotator cuff disease (stage II impingement syndrome): a prospective, randomized, controlled study in 125 patients with a 2 1/2-year follow-up. *J Shoulder Elbow Surg.* 8:102-111, 1999.
10. Buford, D., Mologne, T., McGrath, S., Heinen, G., and Snyder, S.: Midterm results of arthroscopic co-planing of the acromioclavicular joint. *J Shoulder Elbow Surg.* 9:498-501, 2000.
11. Burkhart, S. S.: Arthroscopic debridement and decompression for selected rotator cuff tears. Clinical results, pathomechanics, and patient selection based on biomechanical parameters. *Orthop Clin North Am.* 24:111-123, 1993.
12. Caspari, R. B. and Savoie, F. H.: Arthroscopic reconstruction of the shoulder: the Bankart repair. *Mc Ginty JB.* 507-515, 1991.
13. Chipchase, L. S., O'Connor, D. A., Costi, J. J., and Krishnan, J.: Shoulder impingement syndrome: preoperative health status. *J Shoulder Elbow Surg.* 9:12-15, 2000.

14. Constant, C. R.: Schulterfunktionsbeurteilung. Orthopäde. 20:289-294, 1991.
15. Constant, C. R. and Murley, A. H.: A clinical method of functional assessment of the shoulder. Clin Orthop. 160-164, 1987.
16. Edelson, J. G.: The 'hooked' acromion revisited. J Bone Joint Surg Br. 77:284-287, 1995.
17. Ellman, H.: Arthroscopic subacromial decompression: analysis of one- to three-year results. Arthroscopy. 3:173-181, 1987.
18. Ellman, H. and Kay, S. P.: Arthroscopic subacromial decompression for chronic impingement. Two- to five-year results. J Bone Joint Surg Br. 73:395-398, 1991.
19. Ellman, H., Kay, S. P., and Wirth, M.: Arthroscopic treatment of full-thickness rotator cuff tears: 2- to 7-year follow-up study. Arthroscopy. 9:195-200, 1993.
20. Esch, J. C.: Arthroscopic subacromial decompression and postoperative management. Orthop Clin North Am. 24:161-171, 1993.
21. Esch, J. C., Ozerkis, L. R., Helgager, J. A., Kane, N., and Lilliott, N.: Arthroscopic subacromial decompression: results according to the degree of rotator cuff tear. Arthroscopy. 4:241-249, 1988.
22. Gartsman, G. M.: Arthroscopic acromioplasty for lesions of the rotator cuff. J Bone Joint Surg Am. 72:169-180, 1990.
23. Gartsman, G. M.: Massive, irreparable tears of the rotator cuff. Results of operative debridement and subacromial decompression. J Bone Joint Surg Am. 79:715-721, 1997.
24. Handelberg, F., Willems, S., Shahabpour, M., Huskin, J. P., and Kuta, J.: SLAP lesions: a retrospective multicenter study. Arthroscopy. 14:856-862, 1998.
25. Hartig, A. and Rojczyk, M.: [Arthroscopic sub-acromial decompression. Comments on indications and surgical technique]. Unfallchirurg. 96:109-115, 1993.
26. Hawkins, R. J., Plancher, K. D., Saddemi, S. R., Brezenoff, L. S., and Moor, J. T.: Arthroscopic subacromial decompression. J Shoulder Elbow Surg. 10:225-230, 2001.
27. Hermann, B. and Rose, D. W.: Stellenwert von Anamnese und klinischer Untersuchung beim degenerativen Impingement-Syndrom im Vergleich zu operativen Befunden - eine prospektive Studie. Z Orthop Ihre Grenzgeb. 134:166-170, 1996.
28. Hoe-Hansen, C. E., Palm, L., and Norlin, R.: The influence of cuff pathology on shoulder function after arthroscopic subacromial decompression: a 3- and 6-year follow-up study. J Shoulder Elbow Surg. 8:585-589, 1999.

29. Hollinshead, R. M., Mohtadi, N. G., Vande Guchte, R. A., and Wadey, V. M.: Two 6-year follow-up studies of large and massive rotator cuff tears: comparison of outcome measures. *J Shoulder Elbow Surg.* 9:373-381, 2000.
30. Jerosch, J.: Einfluß der Gelenkmobilität auf die Ergebnisse der transarthroskopischen subakromialen Dekompression. *Arthroskopie.* 3:146-152, 1990.
31. Jerosch, J., Castro, W. H., Sons, H. U., and Moersler, M.: Zur Ätiologie des subakromialen Impingement-Syndroms - eine biomechanische Untersuchung. *Beitr Orthop Traumatol.* 36:411-418, 1989.
32. Jerosch, J., Schroder, M., and Schneider, T.: Die arthroskopische Resektion de AC-Gelenkes (ARAC) Indikationen - OP-Technik - Ergebnisse. *Unfallchirurg.* 101:691-696, 1998.
33. Jerosch, J., Schröder, M., Steinbeck, J., and Halm, H.: Ursachen für die Versager bei der arthroskopischen subakromialen Dekompression. *Arthroskopie.* 8:111-116, 1995.
34. Jerosch, J., Strauss, J. M., and Schmiel, S.: Arthroskopische Therapie der Tendinitis calcarea - Akromionplastik oder Kalkentfernung? *Unfallchirurg.* 99:946-952, 1996.
35. Jerosch, J., Strauss, J. M., and Schneider, T.: [Arthroscopic subacromial decompression. 1-3 year results]. *Z Orthop Ihre Grenzgeb.* 130:406-412, 1992.
36. Jobe F.W. and Jobe C.M.: Painful athletic injuries of the shoulder. *Clin Orthop.* 173:117-124, 1983.
37. Kay, S. P., Ellman, H., and Harris, E.: Arthroscopic distal clavicle excision. Technique and early results. *Clin Orthop.* 181-184, 1994.
38. Kempf, J. F., Gleyze, P., Bonnomet, F., Walch, G., Mole, D., Frank, A., Beaufils, P., Levigne, C., Rio, B., and Jaffe, A.: A multicenter study of 210 rotator cuff tears treated by arthroscopic acromioplasty. *Arthroscopy.* 15:56-66, 1999.
39. Kirkley, A., Litchfield, R. B., Jackowski, D. M., and Lo, I. K.: The use of the impingement test as a predictor of outcome following subacromial decompression for rotator cuff tendinosis. *Arthroscopy.* 18:8-5, 2002.
40. Lazarus, M. D., Chansky, H. A., Misra, S., Williams, G. R., and Ianotti, J. P.: Comparison of open and arthroscopic subacromial decompression. *J Shoulder Elbow Surg.* 3:1-11, 1994.
41. Levine, W. N., Barron, O. A., Yamaguchi, K., Pollock, R. G., Flatow, E. L., and Bigliani, L. U.: Arthroscopic distal clavicle resection from a bursal approach. *Arthroscopy.* 14:52-56, 1998.

42. Levy, H. J., Gardner, R. D., and Lemak, L. J.: Arthroscopic subacromial decompression in the treatment of full-thickness rotator cuff tears. *Arthroscopy*. 7:8-3, 1991.
43. Loew, M. and Jurgowski, W.: Erste Erfahrung mit der Extrakorporalen Stoßwellen-Lithotripsie (ESWL) in der Behandlung der Tendinosis calcarea der Schulter. *Z Orthop Ihre Grenzgeb*. 131:470-473, 1993.
44. Loew, M., Jurgowski, W., and Thomsen, M.: Die Wirkung extrakorporaler Stoßwellen auf die Tendinosis calcarea der Schulter Ein vorläufiger Bericht. *Urologe A*. 34:49-53, 1995.
45. Lohr, J. F. and Uhthoff, H. K.: The microvascular pattern of the supraspinatus tendon. *Clin. Orthop.* 35-38, 1990.
46. Loitz, D., Loitz, S., and Reilmann, H.: Das Subakromialsyndrom der Schulter Differentialdiagnostik, konservative und operative Therapie. *Unfallchirurg*. 102:870-887, 1999.
47. Machner, A., Pap, G., Rohkohl, K., and Merk, H.: [Revisions after arthroscopic interventions in the subacromial space]. *Z Orthop Ihre Grenzgeb*. 138:104-109, 2000.
48. Mantone, J. K., Burkhead, W. Z., and Noonan, J.: Nonoperative treatment of rotator cuff tears. *Orthop Clin North Am*. 31:295-311, 2000.
49. Martin, S. D., Baumgarten, T. E., and Andrews, J. R.: Arthroscopic resection of the distal aspect of the clavicle with concomitant subacromial decompression. *J Bone Joint Surg Am*. 83-A:328-335, 2001.
50. Massoud, S. N., Levy, O., and Copeland, S. A.: Subacromial decompression. Treatment for small- and medium-sized tears of the rotator cuff. *J Bone Joint Surg Br*. 84:955-960, 2002.
51. Meier, M., Durr, H. R., Kohler, S., Staupendahl, D., Pfahler, M., Refior, H. J., and Meier, M.: Analgetische Wirkung niederenergetischer extrakorporaler Stoßwellen bei Tendinosis calcarea, Epikondilitis humeri radialis und Plantarfasziitis. *Z Orthop Ihre Grenzgeb*. 138:34-38, 2000.
52. Merk, H., Jerosch, J., Machner, A., Pap, G., Schröder, M., and Wissel, H.: Arthroskopie des Schultergelenks. 2001.
53. Montgomery, T. J., Yerger, B., and Savoie, F. H. I.: Management of rotator cuff tears. A comparison of arthroscopic debridement and surgical repair. *J Shoulder Elbow Surg*. 3:70, 1994.
54. Morgan, C. D., Burkhart, S. S., Palmeri, M., and Gillespie, M.: Type II SLAP lesions: three subtypes and their relationships to superior instability and rotator cuff tears. *Arthroscopy*. 14:553-565, 1998.
55. Morrison, D. S., Frogameni, A. D., and Woodworth, P.: Non-operative treatment of subacromial impingement syndrome. *J Bone Joint Surg Am*. 79:732-737, 1997.

56. Neer, C. S.: Anterior acromioplasty for the chronic impingement syndrome in the shoulder: a preliminary report. *J Bone Joint Surg Am.* 54:41-50, 1972.
57. Neer, C. S.: Impingement lesions. *Clin Orthop.* 70-77, 1983.
58. Norquist, B. M., Goldberg, B. A., and Matsen, F. A.: Challenges in evaluating patients lost to follow-up in clinical studies of rotator cuff tears. *J Bone Joint Surg Am.* 82:838-842, 2000.
59. Nutton, R. W., McBirnie, J. M., and Phillips, C.: Treatment of chronic rotator-cuff impingement by arthroscopic subacromial decompression. *J Bone Joint Surg Br.* 79:73-76, 1997.
60. O'Connor, D. A., Chipchase, L. S., Tomlinson, J., and Krishnan, J.: Arthroscopic subacromial decompression: responsiveness of disease-specific and health-related quality of life outcome measures. *Arthroscopy.* 15:836-840, 1999.
61. Ogilvie-Harris, D. J. and Demaziere, A.: Arthroscopic debridement versus open repair for rotator cuff tears. A prospective cohort study. *J Bone Joint Surg Br.* 75:416-420, 1993.
62. Olsewski, J. M. and Depew, A. D.: Arthroscopic subacromial decompression and rotator cuff debridement for stage II and stage III impingement. *Arthroscopy.* 10:61-68, 1994.
63. Patel, V. R., Singh, D., Calvert, P. T., and Bayley, J. I.: Arthroscopic subacromial decompression: results and factors affecting outcome. *J Shoulder Elbow Surg.* 8:231-237, 1999.
64. Paternostro-Sluga, T. and Zoch, C.: Konservative Therapie und Rehabilitation von Schulterbeschwerden. *Radiologe.* 2004.
65. Paulos, L. E. and Franklin, J. L.: Arthroscopic shoulder decompression development and application. A five year experience. *Am J Sports Med.* 18:235-244, 1990.
66. Peters, G. and Kohn, D.: Mittelfristige klinische Resultate nach operativer versus konservativer Behandlung des subakromialen Impingementsyndroms. *Unfallchirurg.* 100:623-629, 1997.
67. Rathbun, J. B. and Macnab, I.: The microvascular pattern of the rotator cuff. *J. Bone Joint Surg. Br.* 52:540-553, 1970.
68. Richards, R. R., Kai-Nan, A., Bigliani, L. U., Friedman, R. J., Gartsman, G. M., Gristina, A. G., Iannotti, J. P., Van, C. M., Sidles, J. A., and Zuckerman, J. D.: A standardized method for the assessment of shoulder function. *J Shoulder Elbow Surg.* 3:347-353, 1994.
69. Rockwood, C. A., Williams, G. R., and Burkhead, W. Z.: Debridement of degenerative, irreparable lesions of the rotator cuff. *J Bone Joint Surg Am.* 77:857-866, 1995.

70. Romeo, A. A., Bach, B. R., and O'Halloran, K. L.: Scoring systems for shoulder conditions. *Am J Sports Med.* 24:472-476, 1996.
71. Rompe, J. D., Eysel, P., Hopf, C., Krischek, O., Vogel, J., Burger, R., Jage, J., and Heine, J.: Extrakorporale Stoßwellentherapie in der Orthopädie Positive Ergebnisse beim Tennisellenbogen und der Tendinosis calcarea der Schulter. *Fortschr Med.* 115:26, 29-26, 33, 1997.
72. Rompe, J. D., Zollner, J., Nafe, B., and Freitag, C.: Bedeutung der Kalkdepotelimination bei Tendinosis calcanea der Schulter. *Z Orthop Ihre Grenzgeb.* 138:335-339, 2000.
73. Rothman, R. H. and Parke, W. W.: The vascular anatomy of the rotator cuff. *Clin. Orthop.* 41:176-86.:176-186, 1965.
74. Roye, R. P., Grana, W. A., and Yates, C. K.: Arthroscopic subacromial decompression: two- to seven-year follow-up. *Arthroscopy.* 11:301-306, 1995.
75. Rubenthaler, F. and Wittenberg, R. H.: Mittelfristige Nachuntersuchungsergebnisse der operativ versorgten Tendinosis calcarea (kalzifizierendes Subakromialsyndrom - SAS) des Schultergelenkes. *Z Orthop Ihre Grenzgeb.* 135:354-359, 1997.
76. Rupp, S.: Mittelfristige Ergebnisse nach arthroskopischer subakromialer Dekompression (unter besonderer Berücksichtigung laufender Rentenantragsverfahren). *Z Orthop Ihre Grenzgeb.* 138:Oa14-Oa15, 2000.
77. Rupp, S., Rehm, S., Tempelhof, S., and Seil, R.: [Intermediate-term results after arthroscopic subacromial decompression with special reference to ongoing disability claims]. *Unfallchirurg.* 104:961-964, 2001.
78. Rupp, S., Seil, R., and Kohn, D.: Tendinosis calcarea der Rotatorenmanschette. *Orthopäde.* 29:852-867, 2000.
79. Ryu, R. K.: Arthroscopic subacromial decompression: a clinical review. *Arthroscopy.* 8:141-147, 1992.
80. Sachs, R. A., Stone, M. L., and Devine, S.: Open vs. arthroscopic acromioplasty: a prospective, randomized study. *Arthroscopy.* 10:248-254, 1994.
81. Seil, R., Rupp, S., Hammer, D. S., Ensslin, S., Gebhardt, T., and Kohn, D.: Extrakorporale Stoßwellentherapie bei der Tendinosis der Rotatorenmanschette: Vergleich verschiedener Behandlungsprotokolle. *Z Orthop Ihre Grenzgeb.* 137:310-315, 1999.
82. Skutek, M., Zeichen, J., Fremerey, R. W., and Bosch, U.: Outcomeanalyse nach offener Rekonstruktion von Rotatorenmanschettenrupturen (Eine vergleichende Beurteilung neuer Bewertungsverfahren). *Unfallchirurg.* 104:480-487, 2001.
83. Snyder, S. J., Karzel, R. P., Del Pizzo, W., Ferkel, R. D., and Friedman, M. J.: SLAP lesions of the shoulder. *Arthroscopy.* 6:274-279, 1990.

84. Snyder, S. J., Pachelli, A. F., Del Pizzo, W., Friedman, M. J., Ferkel, R. D., and Pattee, G.: Partial thickness rotator cuff tears: results of arthroscopic treatment. *Arthroscopy*. 7:1-7, 1991.
85. Soyer, J., Vaz, S., Pries, P., and Clarac, J. P.: The relationship between clinical outcomes and the amount of arthroscopic acromial resection [In Process Citation]. *Arthroscopy*. 19:34-39, 2003.
86. Spangehl, M. J., Hawkins, R. H., McCormack, R. G., and Loomer, R. L.: Arthroscopic versus open acromioplasty: a prospective, randomized, blinded study. *J Shoulder Elbow Surg*. 11:101-107, 2002.
87. Speer, K. P., Lohnes, J., and Garrett, W. E.: Arthroscopic subacromial decompression: results in advanced impingement syndrome. *Arthroscopy*. 7:291-296, 1991.
88. Sperner, G.: Die Bedeutung des Subakromialraums für die Entstehung des Impingementsyndroms Teil I. *Unfallchirurg*. 98:301-308, 1995.
89. Sperner, G.: Die Bedeutung des Subakromialraums für die Entstehung des Impingementsyndroms Teil II. *Unfallchirurg*. 98:309-319, 1995.
90. Steinbeck, J., Halm, H., Jerosch, J., and Wendt, P.: [Outcome of endoscopic subacromial decompression operation in tendinitis and partial rupture of the rotator cuff]. *Z Orthop Ihre Grenzgeb*. 136:8-2, 1998.
91. Stephens, S. R., Warren, R. F., Payne, L. Z., Wickiewicz, T. L., and Altchek, D. W.: Arthroscopic acromioplasty: a 6- to 10-year follow-up. *Arthroscopy*. 14:382-388, 1998.
92. Thomazeau, H., Gleyze, P., Frank, A., Levigne, C., Walch, G., and Devallet, P.: [Arthroscopic debridement of full-thickness tears of the rotator cuff: a retrospective multicenter study of 283 cases with 3-year follow-up]. *Rev Chir Orthop Reparatrice Appar Mot*. 86:136-142, 2000.
93. Tillander, B. M. and Norlin, R. O.: Change of calcifications after arthroscopic subacromial decompression. *J Shoulder Elbow Surg*. 7:213-217, 1998.
94. Van Holsbeeck, E., De Rycke, J., Declercq, G., Martens, M., Verstreken, J., and Fabry, G.: Subacromial impingement: open versus arthroscopic decompression. *Arthroscopy*. 8:173-178, 1992.
95. Weber, S. C.: Arthroscopic debridement and acromioplasty versus mini-open repair in the management of significant partial-thickness tears of the rotator cuff. *Orthop Clin North Am*. 28:79-82, 1997.
96. Wolf, J. M. and Green, A.: Influence of comorbidity on self-assessment instrument scores of patients with idiopathic adhesive capsulitis [In Process Citation]. *J Bone Joint Surg Am*. 84-A:1167-1173, 2002.
97. Wurnig, C.: Impingement. *Orthopäde*. 29:868-880, 2000.

98. Zvijac, J. E., Levy, H. J., and Lemak, L. J.: Arthroscopic subacromial decompression in the treatment of full thickness rotator cuff tears: a 3- to 6-year follow-up. *Arthroscopy*. 10:518-523, 1994.