

Literatuur

- 1 Koel G. Klinische tests bij schouderaandoeningen, zin, onzin en timing. *Ned Tijdschr Fysiotherapie*. 2008;118(6):159-67.
- 2 Mokkink LB, Terwee CB, Knol DL, et al. The COSMIN checklist for evaluating the methodological quality of studies on measurement properties: A clarification of its content. *BMC Med Res Methodol*. 2010;10:22.
- 3 Landis JR, Koch GG. The measurement of observer agreement for categorical data. *Biometrics* 1977;33(1):159-74.
- 4 Shrout PE, Fleiss JL. Intra class correlations: use in assessing rater reliability. *Psych Bull*. 1979;86:420-8.
- 5 Dunn WR, Kuhn JE, Sanders R, et al. Symptoms of pain do not correlate with rotator cuff tear severity: a cross-sectional study of 393 patients with a symptomatic atraumatic full-thickness rotator cuff tear. *J Bone Joint Surg Am*. 2014;96(10):793-800.
- 6 Fucntese SF, von Roll AL, Pfirrmann CWA, et al. Evolution of nonoperatively treated symptomatic isolated full-thickness supraspinatus tears. *J Bone Joint Surg Am*. 2012;94(9):801-8.
- 7 Yamamoto A, Takagishi K, Kobayashi T, et al. Factors involved in the presence of symptoms associated with rotator cuff tears: a comparison of asymptomatic and symptomatic rotator cuff tears in the general population. *J Shoulder Elbow Surg*. 2011;20(7):1133-7.
- 8 Tashjian RZ, Farnham JM, Albright FS, et al. Evidence for an inherited predisposition contributing to the risk for rotator cuff disease. *J Bone Joint Surg Am*. 2009;91(5):1136-42.
- 9 Moosmayer S, Tariq R, Stiris M, et al. The natural history of asymptomatic rotator cuff tears: a three-year follow-up of fifty cases. *J Bone Joint Surg Am*. 2013;95(14):1249-55.
- 10 Keener JD, Wei AS, Kim HM, et al. Proximal humeral migration in shoulders with symptomatic and asymptomatic rotator cuff tears. *J Bone Joint Surg Am*. 2009;91(6):1405-13.
- 11 Hegedus EJ, Goode A, Campbell S, et al. Physical examination tests of the shoulder: a systematic review with meta-analysis of individual tests. *Br J Sports Med*. 2008;42:80-92.
- 12 Hegedus EJ. Which physical examination tests provide clinicians with the most value when examining the shoulder. Update of an systematic review with a meta-analysis of individual tests. *Br J Sports Med*. 2012;46:964-78.
- 13 McFarland EG, Garzon-Muvdi J, Jia X, et al. Clinical and diagnostic tests for shoulder disorders: a critical review. *Br J Sports Med*. 2010;44(5):328-32.
- 14 May S, Chance-Larsen K, Littlewood C, et al. Reliability of physical examination tests used in the assessment of patients with shoulder problems: a systematic review. *Physiotherapy*. 2010;96(3):179-90.
- 15 Cadogan A, Laslett M, Hing W, et al. Interexaminer reliability of orthopaedic special tests used in the assessment of shoulder pain. *Man Ther*. 2011;16(2):131-5.
- 16 Kopkow C, Lange T, Schmitt J, et al. Interrater reliability of the modified scapular assistance test with and without handheld weights. *Man Ther*. 2015;20(6):868-74.
- 17 Struyf F, Nijs J, De Coninck K, et al. Clinical assessment of scapular positioning in musicians: an intertester reliability study. *J Athl Train*. 2009;44(5):519-26.
- 18 Rabin A, Irrgang JJ, Fitzgerald GK, et al. The intertester reliability of the Scapular Assistance Test. *J Orthop Sports Phys Ther*. 2006;36(9):653-60.
- 19 O'Leary S, Christensen SW, Verouhis A, et al. Agreement between physiotherapists rating scapular posture in multiple planes in patients with neck pain: Reliability study. *Physiotherapy*. 2015;101(4):381-8.
- 20 Nijs J, Roussel N, Vermeulen K, et al. Scapular positioning in patients with shoulder pain: a study examining the reliability and clinical importance of 3 clinical tests. *Arch Phys Med Rehabil*. 2005;86(7):1349-55.
- 21 Terwee CB, Winter AF de, Scholten RJ, et al. Interobserver reproducibility of the visual estimation of range of motion of the shoulder. *Arch Phys Med Rehabil*. 2005;86(7):1356-61.
- 22 Hayes K, Walton JR, Szomor ZR, et al. Reliability of five methods for assessing shoulder range of motion. *Aust J Physiother*. 2001;47(4):289-94.
- 23 Hayes KW, Petersen CM. Reliability of assessing end-feel and pain and resistance sequence in subjects with painful shoulders and knees. *J Orthop Sports Phys Ther*. 2001;31(8):432-45.
- 24 Kim SH, Ha KI, Ahn JH, et al. Biceps load test II: A clinical test for SLAP lesions of the shoulder. *Arthroscopy*. 2001;17(2):160-4.
- 25 Walsworth MK, Doukas WC, Murphy KP, et al. Reliability and diagnostic accuracy of history and physical examination for diagnosing glenoid labral tears. *Am J Sports Med*. 2008;36(1):162-8.
- 26 Nanda R, Gupta S, Kanapathipillai P, et al. An assessment of inter examiner reliability of clinical tests for subacromial impingement and rotator cuff integrity. *Eur J Surg* 2008;18:495e500.

- 27 Razmjou H, Holtby R, Myhr T. Pain provocative shoulder tests: reliability and validity of the impingement tests. *Physiotherapy Canada* 2004;56(4):229e36.
- 28 Nomden JG, Slagers AJ, Bergman GJD, et al. Interobserver reliability of physical examination of shoulder girdle. *Man Ther.* 2009;14(2):152-9.
- 29 Johansson K, Ivarson S. Intra- and interexaminer reliability of four manual shoulder maneuvers used to identify subacromial pain. *Man Ther.* 2009;14(2):231-9.
- 30 Michener LA, Walsworth MK, Doukas WC, et al. Reliability and diagnostic accuracy of 5 physical examination tests and combination of tests for subacromial impingement. *Arch Phys Med Rehabil.* 2009;90(11):1898-903.
- 31 Cadogan A, Laslett M, Hing W, et al. Interexaminer reliability of orthopaedic special tests used in the assessment of shoulder pain. *Man Ther.* 2011;16(2):131-5.
- 32 Vind M, Bogh SB, Larsen CM, et al. Inter-examiner reproducibility of clinical tests and criteria used to identify subacromial impingement syndrome. *BMJ Open.* 2011;1(1):e000042.
- 33 Hanchard NCA, Lenza M, Handoll HHG, et al. Physical tests for shoulder impingements and local lesions of bursa, tendon or labrum that may accompany impingement. *Cochrane Database Syst Rev.* 2013;(4):CD007427.
- 34 Alqunaee M, Galvin R, Fahey T. Diagnostic accuracy of clinical tests for subacromial impingement syndrome: a systematic review and meta-analysis. *Arch Phys Med Rehabil.* 2012;93(2):229-36.
- 35 Walton DM, Sadi J. Identifying SLAP lesions: a meta-analysis of clinical tests and exercise in clinical reasoning. *Phys Ther Sport.* 2008;9(4):167-76.
- 36 Cook C, Beaty S, Kissenberth MJ, et al. Diagnostic accuracy of five orthopedic clinical tests for diagnosis of superior labrum anterior posterior (SLAP) lesions. *J Shoulder Elbow Surg.* 2012;21(1):13-22.
- 37 Cheung E, O'Driscoll SW. The dynamic labral shear test for superior labral anterior posterior tears of the shoulder. San Diego, CA: American Academy of Orthopaedic Surgeons, 74th Annual Meeting, 2007.
- 38 Kibler WB, Sciasca AD, Hester P, et al. Clinical utility of traditional and new tests in the diagnosis of biceps tendon injuries and superior labrum anterior and posterior lesions in the shoulder. *Am J Sports Med.* 2009;37:1840-7.
- 39 Hertel R, Ballmer FT, Lambert SM, et al. Lag signs in the diagnosis of rotator cuff rupture. *J Shoulder Elbow Surg.* 1996;5(4):307-13.
- 40 Walch G, Boulahia A, Calderone S, et al. The 'dropping' and 'hornblower's' signs in evaluation of rotator-cuff tears. *J Bone Joint Surg Br.* 1998;80(4):624-8.
- 41 Miller CA, Forrester GA, Lewis JS. The validity of the lag signs in diagnosing full-thickness tears of the rotator cuff: a preliminary investigation. *Arch Phys Med Rehabil.* 2008;89(6):1162-8.
- 42 Jia X, Petersen SA, Khosravi AH, et al. Examination of the shoulder: the past, the present, and the future. *J Bone Joint Surg Am.* 2009;91(Suppl 6):10-18.
- 43 Fowler EM, Horsley IG, Rolf CG. Clinical and arthroscopic findings in recreationally active patients. *Sports Med Arthrosc Rehabil Ther Technol.* 2010;2:2.
- 44 Litaker D, Pioro M, El Bilbeisi H, et al. Returning to the bedside: using the history and physical examination to identify rotator cuff tears. *J Am Geriatr Soc.* 2000;48(12):1633-7.
- 45 Guanche CA, Jones DC. Clinical testing for tears of the glenoid labrum. *Arthroscopy.* 2003;19(5):517-23.
- 46 Park HB, Yokota A, Gill HS, et al. Diagnostic accuracy of clinical tests for the different degrees of subacromial impingement syndrome. *J Bone Joint Surg Am.* 2005;87(7):1446-55.
- 47 Farber AJ, Castillo R, Clough M, et al. Clinical assessment of three common tests for traumatic anterior shoulder instability. *J Bone Joint Surg Am.* 2006;88(7):1467-74.
- 48 Kampen DA van, Berg T van den, Woude HJ van der, et al. Diagnostic value of patient characteristics, history, and six clinical tests for traumatic anterior shoulder instability. *J Shoulder Elbow Surg.* 2013;22(10):1310-9.
- 49 Hegedus EJ, Cook C, Lewis J, et al. Combining orthopedic special tests to improve diagnosis of shoulder pathology. *Phys Ther Sport.* 2015;16(2):87-92.
- 50 Murrell GA, Walton JR. Diagnosis of rotator cuff tears. *Lancet.* 2001;357(9258):769-70.
- 51 Somerville LE, Willits K, Johnson AM, et al. Clinical assessment of physical examination maneuvers for rotator cuff lesions. *Am J Sports Med.* 2014;42(8):1911-9.
- 52 Lewis J. Rotator cuff related shoulder pain: Assessment, management and uncertainties. *Man Ther.* 2016;23:57-68.
- 53 Lewis J, McCreesh K, Roy J-S, et al. Rotator cuff tendinopathy: navigating the diagnosis-management conundrum. *J Orthop Sports Phys Ther.* 2015;45(11):923-37.

- 54 Teys P, Bisset L, Vicenzino B. The initial effects of a Mulligan's mobilization with movement technique on range of movement and pressure pain threshold in pain-limited shoulders. *Man Ther.* 2008;13(1):37-42.
- 55 Lewis JS, McCreesh K, Barratt E, et al. Inter-rater reliability of the Shoulder Symptom Modification Procedure in people with shoulder pain. *BMJ Open Sport Exerc Med.* 2016;2(1):e000181.
- 56 Littlewood C, Malliaras P, Mawson S, et al. Development of a self-managed loaded exercise programme for rotator cuff tendinopathy. *Physiotherapy.* 2013;99(4):358-62.
- 57 Littlewood C, Malliaras P, Mawson S, et al. Patients with rotator cuff tendinopathy can successfully self-manage, but with certain caveats: a qualitative study. *Physiotherapy.* 2014;100(1):80-5.
- 58 Tanaka M, Itoi E, Sato K, et al. Factors related to successful outcome of conservative treatment for rotator cuff tears. *Ups J Med Sci.* 2010;115(3):193-200.
- 59 Itoi E. Rotator cuff tear: physical examination and conservative treatment. *J Orthop Sci.* 2013;18(2):197-204.
- 60 Harris JD, Pedroza A, Jones GL, MOON (Multicenter Orthopedic Outcomes Network) Shoulder Group. Predictors of pain and function in patients with symptomatic, atraumatic full-thickness rotator cuff tears: a time-zero analysis of a prospective patient cohort enrolled in a structured physical therapy program. *Am J Sports Med.* 2012;40(2):359-66.
- 61 Koel G. Dorsale instabiliteit schouder; het belang van de jerk- en Kim-test. *FysioPraxis* 2005(12):12-15.
- 62 Kim S-H, Park J-C, Park J-S, et al. Painful jerk test: a predictor of success in nonoperative treatment of posteroinferior instability of the shoulder. *Am J Sports Med.* 2004;32(8):1849-55.
- 63 SchouderNetwerk Nederland, www.schoudernetwerk.nl.