

## REFERANCER

"Høj træningsdosis hjalp på skuldersmerter", skrevet af tom arild Torstensen. Fysioterapeuten nr. 6 2006

- 1) Pope DP, Croft PR, Pritchard CM, Silman SJ. Prevalence of shoulder pain in the community: the influence of case definition. Ann Rheum Dis 1997;56:308-312.
- 2) Picavet HS, Schouten JS. Musculoskeletal pain in The Netherlands: prevalence, consequences and risk groups, the DMC(3)study. Pain 2003;102:167-168.
- 3) Nygren A, Berglund A, von Koch M. Neck-and-shoulder pain, an increasing problem. Strategies for using insurance material to follow trends. Scand J Rehabil Med Suppl. 1995;32:107-112.
- 4) Van der Windt DA, Koes BW, de Jong BA, Bouter LM. Shoulder disorders in general practice, patient characteristics, and management. Ann Rheum Dis 1995;54:959-964.
- 5) Kahn KM, Cook JL, Kannus P, Maffulli N, Bonar SF. Time to abandon the "tendinitis" myth. Painful, overuse tendon conditions have a non-inflammatory pathology. British Medical Journal 2002;324:626-627.
- 6) Öhberg L, Lorentzon R, Alfredson H. Neovascularisation in achilles tendons with painful tendinosis but not in normal tendons: an ultrasonographic investigation. Knee Surg, Sports Traumatol, Arthrosc 2001;9:233-238.
- 7) Alfredson H, Öhberg L, Forsgren S. Is vasculo-neural ingrowth the cause of pain in chronic achilles tendinosis? An investigation using ultrasonography and colour Doppler, immunohistochemistry, and diagnostic injections. Knee Surg, Sports Traumatol, Arthrosc 2003;11:334-338.
- 8) Alfredson H. Eccentric training in patients with chronic achilles tendinosis: normalised tendon structure and decreased thickness at follow up. Br J Sports Med 2004;38(1):8-11.
- 9) Jonsson P, Wahlström P, Öhberg L, Alfredson H. Eccentric training in chronic painful impingement syndrome of the shoulder:results of a pilot study. Knee Surg Sports Traumatol Arthrosc 2005 may 5; (Epub ahead of print)

- 10) Michener LA, Walsworth MK, Burnet EN. Effectiveness of rehabilitation for patients with subacromial impingement syndrome. A systematic review. *J Hand Ther* 2004;17:152-164.
- 11) Heron S, Woby SR. A systematic review examining the effect of exercise therapy for subacromial impingement syndrome. I: Abstracts 11<sup>th</sup> World Congress on Pain, International Association for the Study of Pain. Sydney, Australia: IASP Press; 2005, abstract 1101-P343.s.384-385.
- 12) Harniman E, Carette S, Kennedy C, Beaton D. Extracorporeal shock wave therapy for calcific and noncalcific tendonitis of the rotator cuff. A systematic review. *J Hand Ther* 2004;17:132-151.
- 13) Gursel YK, Ulus Y, Dincer G, van der Heijden GJMG. Adding ultrasound in the management of soft tissue disorders of the shoulder: a randomized placebo-controlled trial. *Physical Therapy* 2004;84:336-343.
- 14) Van der Windt D, van der Heijden G, van den Berg S, ter Riet G, de Winter A and Bouter L. Ultrasound therapy for musculoskeletal disorders.: a systematic review. *Pain* 1999;81:257-271.
- 15) Ezzo J, Berman B, Hadhazy V, Jadad A, Lao L and Singh B. Is acupuncture effective for the treatment of chronic pain? A systematic review. *Pain* 2000;86:217-255.
- 16) Johansson K, Adolfsson L, Foldevi M. Attitudes toward management of patients with subacromial pain in Swedish primary care. *Family Practice* 1999;16:233-237.
- 17) Johansson K, Öberg B, Adolfsson L, Foldevi M. A combination of systematic review and clinicians` beliefs in interventions for subacromial pain. *British Journal of General Practice* 2002;52:142-152.
- 18) L'Insalata JC, Warren RF, Cohen SB, Altchek DW, Peterson MGE. A self-administered questionnaire for shoulder assessment of symptoms and function of the shoulder. *J Bone Joint Surg Am* 1997;79:738-748.
- 19) Dahlgren G, Hjalmarsson U, Lundin-Olsson L. Reliabilitetestesting av den svenska versionen av shoulder rating Questionnaire, SRQ-S. *Nordisk Fysioterapi* 2002;6:134-143.

- 20) Kori SH, Miller RP, Todd DD. Kinesiophobia: a new view of chronic pain behaviour. *Pain Management* 1990;34-43.
- 21) Crombez G, Vlaeyen JW, Heuts PH, Lysens R. Pain-related fear is more disabling than pain itself; evidence on the role of pain-related fear in chronic back pain disability. *Pain* 1999;80(1-2):329-339.
- 22) Sullivan MJL, Bishop SR, Pivik J. The pain catastrophizing scale: development and validation. *Psychological Assessment* 1995;7(4):524-532.
- 23) Osman A, Barrios FX, Gutierrez PM, Kopper BA, Merrifield T, Grittman L. The pain catastrophizing scale: further psychometric evaluation with adult samples. *Journal of Behavioral Medicine* 2000;23(49):351-365.
- 24) Holten O, Torstensen TA. Medical exercise therapy. The basic principles. *Fysioterapeuten* 1991;58(9):27-32.
- 25) Holten O, Faugli HP. *Medisinsk Treningsterapi* (1993). Medisinsk treningsterapi, Oslo: Universitetsforlaget.
- 26) Torstensen TA, Meen HD, Stiris M. The effect of medical exercise therapy on a patient with chronic supraspinatus tendinitis. Diagnostic ultrasound – tissue regeneration: a case study. *Journal of Orthopaedics and Sports Physical Therapy (JOSPT)* 1994;20:153-161.
- 27) Torstensen TA, A software programmer and sportsman with low back pain and sciatica. I: Jones MA and Rivett DA, red. *Clinical Reasoning for Manual Therapists*. I utgave. London: Elsevier Ltd; 2004.s. 275-311.
- 28) Torstensen TA. Medical exercise therapy. Exercise manual for shoulder, elbow and wrist pain – dysfunction of the upper extremity. Stockholm: Holten Institute AB; 1999.

Tilgjengelig på: <http://www.holteninstitute.com>

29) Torstensen TA, PhysioTools RG. Medical exercise therapy. Software to print professional client handouts for patients with shoulder, elbow and wrist pain – dysfunction of the upper extremity. Stockholm: Holten Institute AB; 2003.

Tilgjenglig på: <http://www.holteninstitute.com>

30) Geraets JJXR, Goossens MEJB, de Brujin CPK, Köke AJA, de Bie RA, Pelt RAGB, van den Heuvel WJA and van der Heijden GJMG. A behavioural treatment for chronic shoulder complaints: Concepts, development, and study design. Australian Journal of Physiotherapy 2004;50:33-38.

31) Butler DS, Moseley GL. Explain Pain. Adelaide: Noigroup Publications; 2003.

32) Brox JI, Staff PH, Ljunggren AE et al. Arthroscopic surgery compared with supervised exercises in patients with rotator cuff disease (stage II impingement syndrome). British Medical Jornal 1993;307:899-903.

33) Böhmer AS, Staff PH, Brox JI. Supervised exercises in relation to rotator cuff disease (impingement stage II and III): a treatment regimen and its rationale. Physiotherapy Theory and Practice 1998;14:93-105.

34) Ben-Yishay A, Zuckerman JD, Gallagher M, Cuomo F. Pain inhibition of shoulder strength in patients with impingement syndrome. Orthopedics 1994;17(8):685-688.

35) Ginn K, Cohen M. Exercise therapy for shoulder pain aimed at restoring neuromuscular control: a randomized comparative clinical trial. J Rehabil Med 2005;37(2):115-122.

36) Haahr JP, Östergaard S, Dalsgaard J, Norup K, Frost P, Lausen S, Holm EA, Andersen JH. Exercises versus arthroscopic decompression in patients with subacromial impingement: a randomised, controlled study in 90 cases with one year follow up. Ann Rheum Dis 2005;64:760-764.