

Referenser till boken "*Behandla dig själv med sjukgymnastik*" av Linus Johansson.  
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Terry GC, Chopp TM. Functional Anatomy of the Shoulder. J Athl Train. 2000 Jul;35(3):248-255.

Williams GR, Kelley M. Management of Rotator Cuff and Impingement Injuries in the Athlete. J Athl Train. 2000 Jul;35(3):300-315.

Nove-Josserand L, Walch G, Adeleine P, Courpron P. Effect of age on the natural history of the shoulder: a clinical and radiological study in the elderly. Rev Chir Orthop Reparatrice Appar Mot. 2005 Oct;91(6):508-14.

Bojsen-Moller F. Rörelseapparatens anatomi. Falköping: Liber, 2000. ISBN 91-47-04884-0

Lännnergren J, Ulfendahl M, Lundeberg T, Westerblad H. Fysiologi, andra upplagan. Lund: Studentlitteratur 2002. ISBN 91-44-00842-2

Tortora G. Principles of anatomy and physiology, tenth edition. WIE ISBN 0-471-41501-4.

Lindgren U, Svensson O. Ortopedi, andra upplagan. Liber, 2001. ISBN10: 9147050608, ISBN13: 9789147050604

Dias R, Cutts S, Massoud S. Frozen shoulder. BMJ. 2005 Dec 17;331(7530):1453-6.

Bruckner FE. Frozen shoulder (adhesive capsulitis) J R Soc Med. 1982 Sep;75(9):688-9

Jurgel J, Rannama L, Gapeyeva H, Erelina J, Kolts I, Paasuke M. Shoulder function in patients with frozen shoulder before and after 4-week rehabilitation. Medicina (Kaunas). 2005;41(1):30-8.

Mengiardi B, Pfirrmann CW, Gerber C, Hodler J, Zanetti M. Frozen shoulder: MR arthrographic findings. Radiology. 2004 Nov;233(2):486-92. Epub 2004 Sep 9.

**Roxas M.** Altern Med Rev. 2005 Jun;10(2):83-93. Plantar fasciitis: diagnosis and therapeutic considerations.

**Cole C,** Seto C, Gazewood J. Plantar fasciitis: evidence-based review of diagnosis and therapy. Am Fam Physician. 2005 Dec 1;72(11):2237-42.

**D'Ambrogi E,** Giurato L, D'Agostino MA, Giacomozzi C, Macellari V, Caselli A, Uccioli L. Contribution of plantar fascia to the increased forefoot pressures in diabetic patients. Diabetes Care. 2003 May;26(5):1525-9.

**Young** CC, Rutherford DS, Niedfeldt MW. Treatment of plantar fasciitis. *Am Fam Physician*. 2001 Feb 1;63(3):467-74, 477-8.

Mazzone MF, McCue T. Common conditions of the achilles tendon. *Am Fam Physician*. 2002 May 1;65(9):1805-10

Kader D, Saxena A, Movin T, Maffulli N. Achilles tendinopathy: some aspects of basic science and clinical management. *Br. J. Sports Med*. 2002;36;239-249.

Paavola M, Kannus P, Orava S, Pasanen M, Järvinen M, Surgical treatment for chronic Achilles tendinopathy: a prospective seven month follow up study. *Br J Sports Med* 2002;36:178–182

Öhberg L, Lorentzon R, Alfredson H. Eccentric training in patients with chronic Achilles tendinosis: normalised tendon structure and decreased thickness at follow up. *Br J Sports Med*. 2004 Feb;38(1):8-11

**Jonsson** P, Alfredson H. Superior results with eccentric compared to concentric quadriceps training in patients with jumper's knee: a prospective randomised study. *Br J Sports Med*. 2005 Nov;39(11):847-50.

**Wilson** JJ, Best TM. Common overuse tendon problems: A review and recommendations for treatment. *Am Fam Physician*. 2005 Sep 1;72(5):811-8.

**Cannell** LJ, Taunton JE, Clement DB, Smith C, Khan KM. A randomised clinical trial of the efficacy of drop squats or leg extension/leg curl exercises to treat clinically diagnosed jumper's knee in athletes: pilot study. *Br J Sports Med*. 2001 Feb;35(1):60-4.

**Rees** JD, Wilson AM, Wolman RL. Current concepts in the management of tendon disorders. *Rheumatology (Oxford)*. 2006 May;45(5):508-21. Epub 2006 Feb 20.

Bahr R, Mæhlum S. *Idrottsskador, en illustrerad guide*. Stockholm: SISU idrottsböcker, 2004. ISBN- 91-88941-83-3

Lucas CA. Iliotibial Band Friction Syndrome as Exhibited in Athletes. *J Athl Train*. 1992;27(3):250-252.

Khaund R, Flynn SH. Iliotibial band syndrome: a common source of knee pain. *Am Fam Physician*. 2005 Apr 15;71(8):1545-50.

**van Linschoten** R, van Middelkoop M, Berger MY, Heintjes EM, Koopmanschap MA, Verhaar JA, Koes BW, Bierma-Zeinstra SM. The PEX study - Exercise therapy for patellofemoral pain syndrome: design of a randomized clinical trial in general practice and sports medicine [ISRCTN83938749]. *BMC Musculoskelet Disord*. 2006 Mar 17;7:31.

**Juhn MS.** Patellofemoral pain syndrome: a review and guidelines for treatment. *Am Fam Physician.* 1999 Nov 1;60(7):2012-22.

**Witvrouw E,** Werner S, Mikkelsen C, Van Tiggelen D, Vanden Berghe L, Cerulli G. Clinical classification of patellofemoral pain syndrome: guidelines for non-operative treatment. *Knee Surg Sports Traumatol Arthrosc.* 2005 Mar;13(2):122-30. Epub 2005 Feb 10.

**Calmbach WL,** Hutchens M. Evaluation of patients presenting with knee pain: Part II. Differential diagnosis. *Am Fam Physician.* 2003 Sep 1;68(5):917-22.

Manchikanti L. Epidemiology of low back pain. *Pain Physician.* 2000 Apr;3(2):167-92.

Manchikanti L, Pampati V, Beyer C, Damron K, Barnhill RC. Evaluation of psychological status in chronic low back pain: comparison with general population. *Pain Physician.* 2002 Apr;5(2):149-55.

**Nalini Sehgal,** MD, Joseph D. Fortin, DO. Internal Disc Disruption and Low Back Pain. *Pain Physician,* Volume 3, Number 2, pp 143-157 2000,

**Takada E,** Takahashi M, Shimada K. Natural history of lumbar disc hernia with radicular leg pain: Spontaneous MRI changes of the herniated mass and correlation with clinical outcome. *J Orthop Surg (Hong Kong).* 2001 Jun;9(1):1-7.

**Awad JN,** Moskovich R. Lumbar Disc Herniations Surgical versus Nonsurgical Treatment. *Clin Orthop Relat Res.* 2006 Feb;443:183-97.

**Lindgren U,** Svensson O. *Ortopedi.* Stockholm: Liber, 2001.

Lundberg U. Psychological stress and musculoskeletal disorders: psychobiological mechanisms. Lack of rest and recovery greater problem than workload. *Lakartidningen.* 2003 May 22;100(21):1892-5.

**Lindgren U,** Svensson O. *Ortopedi .* Falköping 1996. - ISBN 91-634-0091-X

**Bisset L,** Paungmali A, Vicenzino B, Beller E. A systematic review and meta-analysis of clinical trials on physical interventions for lateral epicondylalgia. *Br J Sports Med.* 2005 Jul;39(7):411-22.

**Haker E,** Lateral epicondylalgia: diagnosis, treatment and evaluation, *Crit Rev Phys. Rehabil Med* 5, 129–54 (1993)

**Rees JD,** Wilson AM, Wolman RL. Current concepts in the management of tendon disorders. *Rheumatology (Oxford).* 2006 May;45(5):508-21. Epub 2006 Feb 20.

Arbetsmiljöverket; [www.av.se](http://www.av.se). 2007-05-11

Bra arbetsmiljö på callcenter - Råd och riktlinjer. Best nr ADI 607.

Tetsuya Hasegawa, Koki Inoue, Osamu Tsutsuec, Masaharu Kumashirod. Effects of a sit-stand schedule on a light repetitive task. *International Journal of Industrial Ergonomics* Volume 28, Issues 3-4 , September-October 2001, Pages 219-224

Statens folkhälsoinstitut; [www.fhi.se](http://www.fhi.se) 2007-04-27

Yu S, Yarnell JW, Sweetnam PM, Murray L; Caerphilly study. What level of physical activity protects against premature cardiovascular death? The Caerphilly study. *Heart*. 2003 May;89(5):502-6.

Mattacola CG, Dwyer MK. Rehabilitation of the Ankle After Acute Sprain or Chronic Instability. *J Athl Train*. 2002 Dec;37(4):413-429.

Docherty CL, Moore JH, Arnold BL. Effects of Strength Training on Strength Development and Joint Position Sense in Functionally Unstable Ankles. *J Athl Train*. 1998 Oct;33(4):310-314.

Wolfe MW, Uhl TL, Mattacola CG, McCluskey LC. Management of ankle sprains. *Am Fam Physician*. 2001 Jan 1;63(1):93-104.

Magnusson SP, Simonsen EB, Aagaard P, Sorensen H, Kjaer M. A mechanism for altered flexibility in human skeletal muscle. *J Physiol*. 1996 Nov 15;497 ( Pt 1):291-8

Depino GM, Webright WG, Arnold BL. Duration of Maintained Hamstring Flexibility After Cessation of an Acute Static Stretching Protocol. *J Athl Train*. 2000 Jan;35(1):56-59.

Andersen JC. Stretching before and after exercise: effect on muscle soreness and injury risk. *J Athl Train*. 2005 Jul-Sep;40(3):218-20.