

Litteratur (foreløpig, endringer kan foreslås av forelesere, rød=revidert)

Generelt

“Clinical applications for Motor Control”, Montgomery P, Conolly B (Eds), Slack incorporated, Thorofare, NJ, USA 2003

Gordon, J. (1987). Assumptions underlying physical therapy intervention: Theoretical and historical approaches. In J.H. Carr, R.B. Shepherd, et al. Movement science: Foundations for physical therapy in rehabilitation. Rockville, MD: Aspen.

“Motor Control: theory and practical applications, Shumway-Cook A, Woollacott M (Eds). Lippincott Williams & Wilkins London, 2001

Ottar Vasseljen

Vasseljen O, Dahl HH, Mork PJ, Torp HG. Muscle activity onset in the lumbar multifidus muscle recorded simultaneously by ultrasound imaging and intramuscular electromyography. Clin Biomech (Bristol, Avon). 2006 Nov;21(9):905-13.

Paul Jarle Mork

Mork, P.J. and Westgaard, R.H. (2006). Low-amplitude trapezius activity in work and leisure and the relation to shoulder and neck pain. Journal of Applied Physiology, 100, 1142-1149

Mats Djupsjöbacka

Sandlund J, Djupsjöbacka M, Ryhed B, Hamberg J, Bjorklund M. Predictive and discriminative value of shoulder proprioception tests for patients with whiplash-associated disorders. J Rehabil Med. 2006 Jan;38(1):44-9.

Jorunn L. Helbostad

Granbo R, Helbostad JL. [How to take care of exercise needs of nursing home residents?] Tidsskr Nor Laegeforen. 2006 Aug 10;126(15):1934-6.

Helbostad JL. [Physical training for nursing home residents--has it any effect?] Tidsskr Nor Laegeforen. 2005 May 4;125(9):1195-7. Review. Norwegian.

Hermundur Sigmundsson

Sigmundsson H, Pedersen AV, Whiting HT, Ingvaldsen RP. We can cure your child's clumsiness! A review of intervention methods. Scand J Rehabil Med. 1998 Jun;30(2):101-6. Review.

Deborah Falla

Keshner E.A. Motor control of the cervical spine. In Boyling J, Jull G (Eds) Grieve's Modern Manual Therapy: The Vertebral Column. 3rd Edn., Elsevier Churchill Livingstone, Edinburgh (2004)

Falla D, Jull G, Hodges P. Feedforward activity of the cervical flexor muscles during voluntary arm movements is delayed in chronic neck pain. *Exp Brain Res*, 157: 43-48 (2004)

Falla D, Farina D. Neuromuscular adaptation in experimental and clinical neck pain. *J Electromyogr Kinesiol*, 2006 Dec 28; Epub ahead of print

Joel Talcott

Rochelle KS, Talcott JB. Impaired balance in developmental dyslexia? A meta-analysis of the contending evidence. *J Child Psychol Psychiatry*. 2006 Nov;47(11):1159-66.

Moe-Nilssen R, Helbostad JL, Talcott JB, Toennesen FE. Balance and gait in children with dyslexia. *Exp Brain Res*. 2003 May;150(2):237-44.

Ebba Bredland

Bevegelse, fysisk aktivitet, helse, Jan Harry Størksen (Ed). Trondheim : Tapir akademisk forl., 2006.

Arve Pedersen

Monika

Ragna