

Liste ausgewählter wissenschaftlicher Arbeiten

Eriksson E, Mokhtari M, Pourmotamed L, Holmdahl L, Eriksson H (2000) Interrater reliability in a resource-oriented physiotherapeutic examination. *Physiotherapy Theory and Practice* 16:95-10

Eriksson E, Nordwall V, Kurberg G, Rydholm H, Eriksson A (2002) Effects of body awareness therapy in patients with irritable bowel syndrome. *Advances in Physiotherapy* 4:125-135

Fjellman-Wiklund, A. (2003) Aspects of musculoskeletal disorders, physical and psychosocial work factors in musicians with focus on music teachers. (Doktorsavhandling) Umeå universitet. Department of community medicine and rehabilitation and Department of psychology

Grahn, B. (1999) Quality of life, Motivation and costs in multidisciplinary occupational rehabilitation. A prospective controlled two-year study in patients with prolonged musculoskeletal disorders. Universität Lund, Departement of physical Therapy, Schweden

Grahn BE, Borgquist LA, Ekdahl CS (2004) Rehabilitation benefits highly motivated patients: a six-year prospective cost-effectiveness study. *Int J Technol Assess Health Care*. Spring;20(2):214-21.

Leirvåg H, Pedersen G, Karterud S. (2010) Long-term continuation treatment after short-term day treatment of female patients with severe personality disorders: Body awareness group therapy versus psychodynamic group therapy. *Nord J Psychiatry* 2010 Apr;64(2):115-22.

Lundvik Gyllensten A, Gard G, Salford E, Ekdahl C (1999) Interaction between patients and physiotherapists: a qualitative study reflecting the physiotherapist's perspective. *Physiother Res Int* 4 (2):89-109

Lundvik Gyllensten A, Gard G, Hansson L, Ekdahl C. (2000) Interaction between patient and physiotherapist in psychiatric care- the physiotherapist's perspective *Advances in Physiotherapy* 2:157-167

Lundvik Gyllensten, A. (2001) Basic Body Awareness Therapy – Assessment, Treatment and Interaction. Universität Lund, Schweden

Lundvik Gyllensten A, Hansson L , Ekdahl C (2003) Patient experiences of basic body awareness therapy and the relationship with the physiotherapist. *Journal of Bodywork and Movement Therapies* 7, July 173-183

Lundvik Gyllensten A, Ovesson MN, Lindstrom I, Hansson L, Ekdahl C (2004) Reliability of the Body Awareness Scale-Health. *Scand J Caring Sci*. Jun;18(2):213-9

Malmgren-Olsson, E-B. (2002) Health problems and treatment effects in patients with non-specific musculoskeletal disorders - A comparison between Body Awareness Therapy, Feldenkrais and Individual Physiotherapy. Universität Umeå, Schweden

Mattsson M. (1998) Body Awareness - application in physiotherapy. Universität Umeå, Schweden

Mattsson M, Wikman M, Dahlgren L, Mattsson B (2000) Physiotherapy as empowerment - treating women with chronic pelvic pain. *Advances in Physiotherapy* 2:125-143

Roxendahl G (1985) Body Awareness Therapy and the Body Awareness Scale, Treatment and Evaluation in Psychiatric Physiotherapy. Universität Göteborg, Schweden

Skjaerven LH, Gard G, Kristoffersen K (2003) Basic elements and dimensions to the phenomenon of quality of movement – a case study. *Journal of Bodywork and Movement therapies*. vol. 5, ss. 251-260

Skjærven, LH (2006). Teaching movement quality within the frame of Evidence-Based Practice (EBP) - a possibility? How can evidence-based practice (EPB) be implemented in teaching movement quality in the post-graduate course of basic Body Awareness methodology (B BAM). An Essay from the Scholars Forum, Bergen University College, Faculty of Health and Social Sciences, Center for Knowledge Based Practice.

Skjærven, LH, Kristoffersen K, Gard G (2008) An Eye for Movement Quality: A phenomenological study of movement quality reflecting a group of physiotherapists' understanding of the phenomenon. *Physiotherapy Theory and Practice*, 24:1, 13-27.

Weitere Arbeiten unter www.ibk.nu oder www.nibk.org