

Kloth, L. C. (2001). "Treatment options. 5 questions -- and answers -- about electrical stimulation." Advances in Skin and Wound Care **14**(3): 156, 158.

Lamb, S. E., J. A. Oldham, et al. (2002). "Neuromuscular stimulation of the quadriceps muscle after hip fracture: a randomized controlled trial." Arch Phys Med Rehabil **83**(8): 1087-92.

Laska, T. and K. Hannig (2001). "Physical therapy for spinal accessory nerve injury complicated by adhesive capsulitis." Physical Therapy **81**(3): 936-44.

Liboff, A. R. and K. A. Jenrow (2002). "Physical mechanisms in neuroelectromagnetic therapies." Neurorehabilitation and Neural Repair **17**(1): 9-22.

Matsuoka, A. J., Rubenstein, J.T., et al. (2001). "The effects of interpulse interval on stochastic properties of electrical stimulation: Models and measurements." IEEE Trans Biomed Eng **48**(4): 416-424.

Naslund, J. (2001). "Modes of sensory stimulation: clinical trials and physiological aspects." Physiotherapy **87**(8): 413-23.

Ogino, M., N. Shiba, et al. (2002). "MRI quantification of muscle activity after volitional exercise and neuromuscular electrical stimulation." American Journal of Physical Medicine and Rehabilitation **81**(6): 446-51.

Palmer, S. T., D. J. Martin, et al. (2004). "Effects of electric stimulation on C and A delta fiber-mediated thermal perception thresholds." Arch Phys Med Rehabil **85**: 119-128.

Perez, M., A. Lucia, et al. (2003). "Effects of electrical stimulation on VO₂ kinetics and selta efficiency in healthy young men." Br J Sports Med **37**: 140-143.

Peters, E. J., L. A. Lavery, et al. (2001). "Electric stimulation as an adjunct to heal diabetic foot ulcers: a randomized clinical trial." Arch Phys Med Rehabil **82**(6): 721-5.

Pomeroy, V. and R. Tallis (2002). "Neurological rehabilitation: a science struggling to come of age." Physiotherapy Research International **7**(2): 76-89.

Price, D. I. M. and A. D. Pandyan (2001). "Electrical stimulation for preventing and treating post-stroke shoulder pain: a systematic Cochrane review." Clinical Rehabilitation **15**(1): 5-19.

Roche, P., H.-Y. Tan, et al. (2002). "Modification of induced ischaemic pain by placebo electrotherapy." Physiotherapy Theory and Practice **18**: 131-139.

Slade, J. M., C. S. Bickel, et al. (2003). "Variable frequency trains enhance torque independent of stimulation amplitude." Acta Physiol Scand **177**: 87-92.

Song, B., M. Zhao, et al. (2002). "Electrical cues regulate the orientation and frequency of cell division and the rate of wound healing in vivo." PNAS **99**(21): 13577-13582.

Takata, S. and T. Ikata (2001). "Differences in energy metabolism and neuromuscular transmission between 30-Hz and 100-Hz stimulation in rat skeletal muscle." Arch Phys Med Rehabil **82**(5): 666-70.