

References :

- Adedoyin, R. A., et al. (2002). "Effect of interferential current stimulation in management of osteo-arthritic knee pain." *Physiotherapy* 88(8): 493-9.
- Alves-Guerreiro, J. et al. (2001). "The effect of three electrotherapeutic modalities upon peripheral nerve conduction and mechanical pain threshold." *Clinical Physiology* 21(6): 704-711.
- Bircan, C. et al. (2002). "Efficacy of two forms of electrical stimulation in increasing quadriceps strength: a randomized controlled trial." *Clin Rehabil* 16(2): 194-9.
- Christie, A. D. and G. L. Willoughby (1990). "The effect of interferential therapy on swelling following open reduction and internal fixation of ankle fractures." *Physiotherapy Theory and Practice* 6: 3-7.
- Hou, C. R. et al. (2002). "Immediate effects of various physical therapeutic modalities on cervical myofascial pain and trigger-point sensitivity." *Arch Phys Med Rehabil* 83(10): 1406-14.
- Hurley, D. A., et al. (2001). "Interferential therapy electrode placement technique in acute low back pain: a preliminary investigation." *Arch Phys Med Rehabil* 82(4): 485-93.
- Hurley, D. A. et al. (2004). "A randomized clinical trial of manipulative therapy and interferential therapy for acute low back pain." *Spine* 29(20): 2207-16.
- Jarit, G. J. et al. (2003). "The effects of home interferential therapy on post-operative pain, edema, and range of motion of the knee." *Clin J Sport Med* 13(1): 16-20.
- Johnson, M. I. and G. Tabasam (2003). "An investigation into the analgesic effects of different frequencies of the amplitude-modulated wave of interferential current therapy on cold-induced pain in normal subjects." *Arch Phys Med Rehabil* 84(9): 1387-94.
- Johnson, M. I. and G. Tabasam (2003). "A single-blind investigation into the hypoalgesic effects of different swing patterns of interferential currents on cold-induced pain in healthy volunteers." *Arch Phys Med Rehabil* 84(3): 350-7.
- Jorge, S. et al. (2006). "Interferential therapy produces antinociception during application in various models of inflammatory pain." *Phys Ther* 86(6): 800-8.
- Lambert, I. et al. (2000). "Interferential therapy machines as possible vehicles for cross infection." *Journal of Hospital Infection* 44: 59-64.

- McManus, F. J. et al. (2006). "The analgesic effects of interferential therapy on two experimental pain models: cold and mechanically induced pain." *Physiotherapy* 92(2): 95-102.
- Noble, J. G. et al. (2000). "The effect of interferential therapy upon cutaneous blood flow in humans." *Clin Physiol* 20(1): 2-7.
- Ozcan, J. et al. (2004). "A comparison of true and premodulated interferential currents." *Arch Phys Med Rehabil* 85(3): 409-15.
- Palmer, S. T. et al. (2004). "Effects of electric stimulation on C and A delta fiber-mediated thermal perception thresholds." *Arch Phys Med Rehabil* 85: 119-128.
- Philipp, A., et al. (2000). "Interferential current is effective in palmar psoriasis: an open prospective trial." *Eur J Dermatol* 10(3): 195-8.
- Roche, P. et al. (2002). "Modification of induced ischaemic pain by placebo electrotherapy." *Physiotherapy Theory and Practice* 18: 131-139.
- Sontag, W. (2000). "Modulation of cytokine production by interferential current in differentiated HL-60 cells." *Bioelectromagnetics* 21(3): 238-44.
- Stephenson, R. and E. Walker (2003). "The analgesic effects of interferential (IF) current on cold-pressor pain in healthy subjects: a single blind trial of three IF currents against sham IF and control." *Physiotherapy Theory and Practice* 19: 99-107.
- Walker, U. A. et al. (2006). "Analgesic and disease modifying effects of interferential current in psoriatic arthritis." *Rheumatol Int*: 1-4.
- Ward, A. R. et al. (2002). "Optimal frequencies for electric stimulation using medium-frequency alternating current." *Arch Phys Med Rehabil* 83(7): 1024-7.
- Watson, T. (2000). "The role of electrotherapy in contemporary physiotherapy practice." *Man Ther* 5(3): 132-41.