

Arthritis - Positive Double Blind Studies

Antipa C. et al. Comparative effects of various IR low energy diodes in the treatment of the rheumatic diseases. 1997. In press (Monduzzi Editore, Bologna)

Barabas K. et al. Controlled clinical and experimental examinations on rheumatoid arthritis patients and synovial membranes performed with neodym phosphate glas laser irradiation. Proc. 7th Congr Internat Soc for Laser Surg and Med, Munich June 1987. Abstract no 216a.

Goldman J. A. et al. Laser therapy of rheumatoid arthritis. *Lasers Surg Med.* 1980; 1: 93 102.

Gärte S. et al. Doppelblindstudie zur Ueberpruefung der Wirksamkeit und Vertraeglichkeit einer niederenergetischen Lasertherapie bei Patienten mit aktiver Gonarthrose. *Jaros Orthopaedie.* 1995. 12: 3034.

Hoteya K. et al. Effects of a 1 W GaAlAs diode laser in the field of orthopedics. In: Meeting Report: The first Congress of the International Association for Laser and Sports Medicine. Tokyo, 1997. *Laser Therapy* 1997; 9 (4): 185

Lonauer G. Controlled double blind study on the efficacy of He-Ne-laser beams versus He-Ne- plus Infrared-laser beams in the therapy of activated osteoarthritis of finger joints. *Clin Experim Rheuma.* 1987; 5 (suppl 2) : 39

Mach E. S. et al. Helium-Neon (Red Light) Therapy of Arthritis. *Rheumatologia,* 1983; 3: 36.

Miyagi K. Double-blind comparative study of the effect of low-energy laser irradiation to rheumatoid arthritis. *Current awareness of Excerpta Medica.* Amsterdam. Elsevier Science Publishers BV. 1989; 25: 315.

Molina J. J. et al. La laserterapia como coadyuvante en el tratamiento de la A.R. (Artritis Reumatoidea). *Boletin C.D.L., Barcelona.* 1987; 14: 4-8.

Nivbrant Bo et al. Therapeutic laser treatment in gonarthrosis. *Acta Orthop Scand.* 1989; 60: 231.

Ortutay J et al. Psoriatic Arthritis Treatment with low power laser irradiation. A double blind clinical study. *Lasermedizin - Laser in Med Surg.* 1998; 13 (3-4): 140.

Oyamada Y. et al. A double blind study of low power He-Ne laser therapy in rheumatoid arthritis. *Optoelectronics in Medicine.* 1987; p 747-750. Springer Verlag, Berlin (abstract). Complete study in *Boleton de CDL.* 1988; 17: 8-12.

Palmgren N. et al. Low-Power Laser Therapy in Rheumatoid Arthritis. *Lasers in Medical Science.* 1989; 4: 193.

Willner R. et al. Low power infrared laser biostimulation of chronic osteoarthritis in hand. *Lasers Surg Med.* 1985; 5: 149.