



TENS on Neuropathic Pain in Diabetic Neuropathy Patients

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LAP Lambert Academic Publishing Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - Diabetes Mellitus is predicted to afflict 220 Million people world wide by the year 2010, and approximately 30-60 percent of patients with Diabetes develop long-term of peripheral neuropathy and upto 10 to 20 percent of these patients experience pain. incidence of Diabetic Neuropathy to be 7.5 percent at the time of diagnosis with a 1.7 percent annual increase. Diabetic Neuropathy is a condition that damages nerve in the body. High blood sugar levels effect the way nerves use glucose leading to an accumulation of sugar SORBITOL as depletion of substance called MYOINOSITOL with in nerves, contributing to nerve damage. Transcutaneous Electrical Nerve Stimulation (TENS) A technique used to relieve pain in an injured or diseased part of the body in which electrodes applied to skin deliver intermittent stimulation to surface nerves, blocking the pain signals 80 pp. Englisch.



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