



Stroke

Results of this study demonstrated that treatment with sinusoidal modulated currents coupled with Transcranial magnetic fields proved more effective than either therapy on its own in the treatment of stroke patients during the period of early rehabilitation. **(1)**

This study found that exposure to pulsed electromagnetic fields following focal cerebral ischemia provided significant protection against neuronal damage, in rabbits. **(2)**

Results of this study pointed to the efficacy of magnetic field therapy in the treatment of patients suffering from a variety of conditions associated with different brain vascular diseases. **(3)**

Citations:

(1) F.E. Gorbunov, The Effect of Combined Transcranial Magnetic and Electric Impulse Therapy on the Cerebral and Central Hemodynamic Status of Stroke Patients in the Early Rehabilitation Period, *Vopr Kurortol Fizioter Lech Fiz Kult*, (3), May-June 1996, p. 21-24.

(2) G. Grant, Protection Against Focal Cerebral Ischemia Following Exposure to a Pulsed Electromagnetic Field, *Bioelectromagnetics*, 15(3), 1994, p. 205-216.

(3) N.Y. Gilinskaia, Magnetic Fields in Treatment of Vascular Diseases of the Brain, *Magnitologiya*, 1, 1991, p. 13-17.

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