Alpha stim 100 manual

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Freedom from pain... Body and Mind Absolutely Nothing relieves pain, anxiety, depression, and/or insomnia like Alpha-Stim 100 have been recognized by medical professionals and patients around the world. Results from the Alpha-Stim 100 have been repeatedly tested through more clinical studies than with any other device in its class. Pain treatment with MET Alpha-Stim 100 works with the body for a wide variety of diseases, including difficult to treat problems. Alpha-Stim 100 works with the body for a wide variety of diseases, including difficult to treat problems. Alpha-Stim 100 works with the body for a wide variety of diseases, including difficult to treat problems. Alpha-Stim 100 works with the body for a wide variety of diseases, including difficult to treat problems. Alpha-Stim 100 works with the body for a wide variety of diseases, including difficult to treat problems. microcurrent technology produces residual and cumulative results far superior to previous traditional milliamper transcoic nerve stimulation (TENS) devices. Turn off TENS and the pain comes back. Although widely classified as TENS, the Alpha-Stim 100 is significantly superior because MET works with tiny nowes, closer to the type and amount of electricity that naturally occurs in the body. By comparison, the electric current used by typical TENS devices is thousands of times the body's natural current. Although a slight tingling is sometimes felt under the electrodes, you do not need to feel it to achieve results. Many people do not feel at all with alpha-Stim 100, except for positive results. MET is used using easy-to-use probes or self-adhesive electrodes. Specific treatment protocols are included in the Alpha Stim 100 and technical assistance is readily available by phone, fax, email or email. Alpha-Stim technology is supported by more independent research than any other device in its class. Electromedical Products International, Inc. has been working since 1981, treating a wide range of medical disorders using Alpha-Stim microcurrent technology during this time without any reports of significant side effects. Treating anxiety, depression, and/or insomnia with a microcurrent using a method called cranial electrotherapy stimulation (CES). The treatment is very simple. The current is applied to an easy-to-use clip by electrodes that attach to the earlobes. Used only 20 to 40 minutes every day, every day, or as needed, it can help trigger a pleasant, relaxed sense of well-being. Alpha-Stim 100 is well tolerated and very safe unlike the drugs used in the treatment of mood disorders, many of which have been proven to have unwanted side effects and can be addictive. Unlike drugs, the Alpha-Stim 100 leaves a mind alert. Reducing anxiety like experienced during treatment. Treatment may also help in the treatment of underlying mood disorders associated with pain. It can be used as a supplement to medications and/or psychotherapy. After treatment, there are usually no physical restrictions imposed so most people can resume normal activities immediately. Maintaining a relaxed but alert condition is usually achieved with treatment three times a week. As a result, the Alpha-Stim 100 is suitable for clinical or home use. Frequency Display This first chart shows typical brainwaves of a patient's pain averaging more than two minutes of using Alpha-Tim. It shows a useful smoothing of brain waves to a normal pattern. From Dr. Michael Heffernan's research. Comparative effects of microcurrent stimulation on the EEG spectrum and correlation measurement. From the journal Integrative Physiological and Behavioral Science, 31 (3):202-209, 1996. Alpha-Stim 100 differs in that it is based on the concept that biophysics underlying the body's biochemistry also plays an important role in regulating all life processes. Doctors teach that there are about 75 trillion cells in the human body, each of which has electrical potential through its cell membrane, similar to a battery. Alpha-Stim's own wave form works by moving electrons through the body and brain at various frequencies collectively known as harmonic resonance. This normalizes the electrical activity of the nervous system and brain measured by an electroencephalogram (EEG). What scientific studies on animals. The vast majority of scientific research is extremely positive. No significant long-term side effects have been reported. In a recent review, practitioners reported the following results using Alpha-Stim technology: Who developed the Alpha-Stim 100? The Alpha-Stim 100? The Alpha-Stim 100? The Alpha-Stim 100 was developed by neuroscientist Dr. Daniel L. Kirsch and consulting engineers. Dr. Kirsch has been a leading pioneer in electromedicine since 1972. He is a member of the American Institute of Stress, a diplomat at the American Academy of Pain Management and a member of the Clinical Electromedical Research Academy. Dr. Kirsch served as Clinical Director of the Center in New York and the Sports Medicine Group in Santa Monica, California. He often lectures doctors around the world on pain management and stress management. Alpha-Stim technology is supported by more independent research than any other device in its class. There were no about significant side effects from any Alpha-Stim device. Only the original Alpha-Stim products correspond to electromedical electromedical International, Inc. of demanding specifications. The Alpha-Stim products correspond to electromedical electromedical electromedical electromedical international, Inc. of demanding specifications. The Alpha-Stim products correspond to electromedical electrom Stim 100 is complete with one set of 4 self-pasted AS-Trode des, 200 felt electrodes, 200 felt electrodes (good for about 2 weeks to 1 month of use), electrode wires, 2 probes, ear tightening electrodes, 200 felt electrodes (good for about 2 weeks to 1 month of use), electrode wires, 2 probes, ear tightening electrodes, 200 felt electrodes, 200 felt electrodes (good for about 2 weeks to 1 month of use), electrode wires, 2 probes, ear tightening electrodes, 200 felt electrodes (good for about 2 weeks to 1 month of use), electrode wires, 2 probes, ear tightening electrodes (good for about 2 weeks to 1 month of use), electrode wires, 2 probes, ear tightening electrodes, 200 felt electrodes (good for about 2 weeks to 1 month of use). This is all you need to immediately start using the Alpha-Stim 100. Replace self-adhesive and needle electrodes with only authorized Alpha-Stim and AS-Trode products to be free of defects in materials and manufacturing under normal use for five years, except for the replacement of batteries and accessories. For more information, see the Owner's Guide. Specifications Electric Power Source One 9 volt battery (included). Replace disposable batteries (alkaline is preferable). Timer Settings probe (10 seconds, alternate with 2 seconds off), 10, 20, 60 minutes, and continuous. The current 10 to 600 A FOR is constantly regulated. Frequency 0.5, 1.5 or 100 Hz (pulses per second). Wave form of bipolar asymmetric rectangular waves, 50% service cycle, 0 pure current (see graphic image above). Mechanical height 20.8 cm Weight 4.6 cm Weight of cargo with a unit of 0.91 kg Preliminary confirmation of CE information for Europe: Alpha-Stim 100 is a class IIa, Type B medical device. It has been independently tested by external agencies to ensure compliance with applicable medical equipment safety and electromagnetic compliance standards. Caution statement for the United States: Federal law (US only) restricts this device for sale or on the order of a licensed practitioner. Outside the U.S., it is available worldwide without a prescription, but consultation with a qualified health care professional is recommended for complex and unanswered problems or when used in conjunction with pharmaceuticals or other therapeutic interventions. Indications: The Alpha-Stim 100 (CES) cranial electrotherapy stimulation technology is constantly being scrutinized and evaluated by the international medical community. The findings to date show that Alpha-Stim 100 is an effective treatment with broad application for various pain-related syndromes, and for managing anxiety, depression and/or insomnia, or for short-term relief of pain, anxiety, depression and/or insomnia. In many cases, this is the only necessary Method. Effective results in pain management have been seen during and/or subsequent stimulation over affected body parts, surrounding areas, areas away from those in pain. As with any therapeutic intervention, not all people will react to Alpha-Stim 100. The degree of effectiveness will vary depending on the nature of the problem that is being treated, the general health of the person, and the treatment method. Contradictions: Alpha-Stim 100 can affect the operation of pacemakers (in particular, the demand for the type of pacemakers). Do not stimulate directly in front of the eyes, or over the sleepy sinus (on the neck next to the larynx). Precautions: only for external use. Do not allow children to use or process this device without adult supervision. Do not operate potentially dangerous vehicles or vehicles during, and in some cases, within hours of treatment. Caution is recommended in cases where other forms of analgesics (pain control) will not be used; for example, to preserve the beneficial aspects of pain for diagnosis or in cases where people may abuse pain-controlled areas. Safety of stimulation was not established during pregnancy. There have been separate reports of blood pressure dropping CES so it should be taken care of when using Alpha-Stim 100 high blood pressure medication. Adverse effects: Adverse effects are usually mild and self-limiting. Side effects were seen in approximately 4,541 patients in controlled, open, uncontrolled conditions, as well as a doctor's examination and reasonably related to the use of CES are dizziness (6 cases, 0.13%), skin irritation /electrode burns (5 cases, 0.11%), and headaches (9 cases, 0.20%). Long-term treatment of CES at higher than necessary currents can cause dizziness or nausea, which can last from a few hours to several days. It is recommended to use CES at least 3 hours before bedtime. Paradoxical reactions such as hyper-wave conditions, increased anxiety and sleep disorders can occnor. Alpha-Stim SCS Alpha-Stim SCS (Stress Control System) Craniofaper stimulant treats anxiety, depression, insomnia and other stress-related disorders., 200 felt electrode pads, 15 ml Alpha Conducting Solution, one 9v battery, authentic leather cover for carrying, and an illustrated owner's guide in English. A multilingual owner's guide is also available. The recipe needed in the U.S. only. \$495.00 Type B Equipment. This stimulant is only internal feeding. See the instructions for use. Read the guide carefully before use. Manufactured and Sold: Electrical Medical Products International, Inc. 2201 Garrett Morris Mineral Wells, Texas 76067-9034 U.S. Authorized Representative: Alpha Choice LLC 6655 Eastern Sahara Ste B 200 Las Vegas, Nevada 89146 702-877-4744 Go to Alpha-Stim SCS Brochure Brochure Brochure Brochure

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