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Internal Medicine

... *emphasizing health issues of modern lifestyles.*

We have obtained a new hi-tech instrument called the Electro-Acuscope/Myopulse. This is a truly unique system for pain and stress management that we feel is going to be a great asset to our patients.

The Acuscope/Myopulse has proven very effective for relief of pain associated with the conditions listed below, to mention a few:

(1) BODY APPLICATIONS

A. Neurological

1. Tics, Neuritis, Neuralgia
2. Nerve Damage, Sensory Loss
3. Headaches
4. Tinnitus
5. Neuromas

B. Internal Organs

1. Menstrual Disorders
2. Decubitus Ulcers
3. Lymph Nodes-Infections

C. Musculo-Skeletal

1. Sprains, Straines, and Tears
2. Tendonitis
3. Muscle Spasms
4. Degenerative Joint Disease
5. Trauma-Bak/disc, TMJ,
Carpal Tunnel

(2) BRAIN APPLICATIONS

A. Psychological

1. Stress
2. Anxiety
3. Depression
4. Insomnia

B. Organic

1. Headache
2. Stroke
3. Vertigo
4. Epilepsy

C. Systemic Pains and Dysfunctions

1. Radiating and Referred Pains
2. Muscle Tension
3. Hypertension
4. Organ Dysfunctions/Asthma, Colitis, etc.
5. Hives
6. Improved Response to Body Treatments

It is being used extensively by professional sports teams, olympians and pro golfers, and by many physicians throughout the country.

This instrument will enable us to offer a treatment that incorporates high-technology with medicine to provide precise dosages of computerized low voltage electrical stimulation.

Electro-Acuscope/ Myopulse treatments greatly enhance the quality of patient care offered. Recovery and rehabilitation time is significantly reduced the need for pain modalities and muscle relaxants is often minimized. Further, the percentage of pain-free patients or those showing considerable improvement will dramatically increase.

We will be happy to demonstrate the Acuscope to you, and we hope that you will be able to experience the immediate effect our patients are relating to us.

Thank you for considering this unique treatment system so widely used in the professional sports world. We look forward to extending this treatment modality to our patients with conditions warranting its use.

Respectfully,

Christy Graves, M.D.