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BIOMEDICAL AND SCIENTIFIC DEVELOPMENTAL
SYSTEMS FOR HIGH PERFORMANCE ATHLETES
HUMAN PERFORMANCE
SPORTS MEDICINE
BIOMECHANICS

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Dear Colleague:

I wanted to take a few minutes of your time to tell you about the success I have had with the Electro-Acuscope and Myopulse.

About five years ago I was quite complacent in simply writing a prescription for all physical therapy modalities and sending the patient to a physical therapy center of their choice. As you know, in most of these cases, diathermy, ultrasound and other modalities are quite commonly used and it seems that the patient returns time after time to the therapy center for these treatments, and after a while you wonder if the instrument eased their discomfort or whether it was just Mother Nature. But, about that time, a friend of mine was coming to visit me from Northern California and he insisted on bringing along his Electro-Acuscope instrument. He said that he wanted to demonstrate this new technology in physical therapy. He suggested that I line up ten or twelve patients who had joint or ligamentous strains, sprains and the like. He said that we would treat them free and it would give me a good demonstration of what this instrument could do.

Well, in my practice of Sports Medicine, I see a number of patients with similar symptoms, and so it was no difficulty in lining up about twelve patients under this category.

After he treated the twelve patients, all of them left pain-free, and I was so amazed I couldn't believe it. I immediately purchased an instrument and have used it successfully ever since that time.

When the Myopulse was later added to the armamentarium, I purchased a Myopulse, and again, have had a very successful relationship with this modality.

In my practice, I see athletes who range from strict amateurs up to the elite category. In fact, there were a few patients on the United States Olympic Team who won Gold Metals who were treated with my Electro-Acuscope and Myopulse who probably would not have been able to compete at all had it not been for that modality.

During the Olympics, I also treated two other athletes from other countries, and again, they were able to come back the following day and compete very successfully.

As in all situations, the patients for these modalities must be carefully chosen, but if used correctly with the correct patient, I have found nothing but great success and my patients are extremely happy. In fact, for a six weeks' period of time, I kept track of the patients with minor strains, sprains, tendonitis, mild bursitis and the like, and 96% of them were successfully cured with one treatment with these instruments. This type of modality finds favor with the patients, and you find that soon you are receiving referrals from patients you formerly treated with the instrument, referrals to their friends who have recently had a simple sprain or strain.

I think you can guess by this that I can greatly recommend the Electro-Acuscope and Myopulse for any physician's office who deal with these types of injuries.

Thank You



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