

What sets OUR microcurrent modalities apart from all the others is that the Acuscope and Myopulse use biofeedback from the nerves and muscles to configure the output they deliver. All the others on the market today blindly deliver output only, without any input from the body's current condition, moment-to-moment.

While we are treating with the Acuscope, nerve conductivity improves. When resistance is lowered, circulation of bio-electricity increases. The readings (numbers & sounds) confirm this progress.

We can see and hear these changes taking place. Operator, Patient, and Doctor can observe and track the objective results. The Patient will confirm the progress, reporting reduced pain levels, increased mobility, range of motion, strength, and a general sense of comfort. Symptoms seem to "disappear."

The electrical potentials of groups of cells that comprise connective tissue (muscle-tendon-ligament-fascia) are corrected by the Myopulse, resulting in the reduction of tightness, constriction, knots, "pulls" sprains, strains, spasms, etc. Boosting cellular metabolism improves tissue self-repair mechanisms in areas where injury and accident have caused aggravating pain syndromes.

This treatment does not block the pain signal from registering like ordinary TENS; nor does it overstimulate (tetanize) contractile tissue like EMS (Electrical Muscle Stim). Instead, these devices communicate intelligently with the body in its own language, if you will, using programmed computer-chip circuitry to analyze and appropriately correct the bio-electricity until it has returned to a normal healthy state.

We call our biotechnology bio-compatible, or bio-identical; we fondly call the Acuscope System the "human battery charger" because it causes a measureable increase to the level of charge held by the cells, evident in the readouts. Fully charged batteries do the work they are programmed to do, better and more efficiently.

We have seen 35 years of evidence of speedier tissue repair and resolution of pain syndromes where other methods have failed. When others have given up on finding a solution, this equipment has consistently provided the means to remarkable recovery from neuromuscular pain and injury, head to toe.

There is also great promise for general Nervous System disorders such as Parkinsons and Post-Stroke. Stress relief is a "side effect" once Peripheral Nerves are calmly and quietly conducting Alpha waves (7 – 13 cps). Addressing the Central Nervous System directly using microcurrent CES (Cranial Electrical Stimulation) even, regular brainwaves further promote tissue repair, similar to the regenerative effect of a good night's sleep.

In fact, in the majority of cases, sleep improves. As tissue regeneration results in reduced pain, patients regain hope; their life is on the road to recovery, rediscovering an energetic, active, pain-free state . . . naturally.

Non-invasive. Complementary Modalities and Procedures. Standard Physical Therapy Insurance Billing CPT Codes apply.

Physicians, we invite you give it a try. Send us some of your unresolved neuromuscular pain cases. Joints, backs, etc. Monitor the results closely by scheduling office visits with you at regular intervals while your Patient receives a series of Acuscope-Myopulse Treatments at our Pain & Injury Recovery Center. It will be necessary for you to determine the reduced requirement for prescription pain meds, sleep aids, anti-depressants, muscle relaxants, etc.

We will be suggesting Healthy Lifestyle Habits, with your approval, and upon your recommendation.