


WHY SUFFER WITH PAIN?



Non-Invasive &
Non-Drug Pain Relief

Micro-Current
Electrotherapy

Automatic Interactive
Biofeedback

Prescription Required

Medicare & Insurance
Approved

Handheld &
Battery Operated

Super Easy To Use

AVAZIA™
Innovation in Health & Wellness Technology

HEALTH AND WELLNESS

Living Pain Free

Millions of Americans live with chronic pain either due to injury, illness or direct damage to the nervous system. Often pain is an invisible, subjective symptom that takes a huge physical, financial and emotional toll on the patient, as well as, family and friends. There is a sense of loss with people suffering from pain that can lead to depression, anger, anxiety, stress, isolation and fear. Unremitting pain can rob a person of the ability to enjoy life, maintain important relationships, fulfill spousal and parental responsibilities, perform well on the job or work at all. Chronic pain can be also financially draining which can exacerbate these feelings of loss and actually increase the patient's pain; a vicious cycle of separation and despair from their true, healthy self.

Now there is a way to find relief without drugs or invasive procedures.

The BEST-RSI™ and BEST-PRO 1™ are powerful, affordable, medical, micro-current biofeedback TENS devices designed for deep stimulation and effective, long lasting pain relief. FDA approved, these patent pending devices have been shown to alleviate muscle, tendon and ligament pain due to injury, arthritis, fibromyalgia and phantom limb pain, just to name a few. Patients who consistently use the B.E.S.T.™ devices for relief often can dramatically reduce their dependency of drugs, experience improved range of motion and faster healing.

The BEST-PRO 1™ is an advanced device designed for long-lasting pain relief. BEST-PRO 1™ unit settings include relax assess biofeedback, stimulation, deep stimulation and acute mode. The BEST-RSI™ is a professional grade device specifically designed for when deeper therapy penetration is needed. Recommended for serious, chronic conditions. The BEST-RSI™ unit settings include relaxation massage, deep stimulation, RSI and acute pain mode.*

If you suffer from chronic pain, now is the time to begin your healing journey to live pain free. It begins with a powerful three step process:

1. Have Faith. Stop thinking living with pain is just a "part of life" and you have to wear your pain like a mantle of strength and resolve. Lay this false belief on the altar. Let Go and Let God.
2. Focus your energy on hope, optimism and healing instead of your pain and limitations. Projection creates perception.
3. Become an advocate for your own healing with holistic ("whole person") changes that consist of complementary, noninvasive treatments like RSI biofeedback, a balanced diet, managed exercise, emotional psychological support, spiritual guidance, relaxation therapy and proper medicine dosage.

Remember, you were born for greatness, not pain and suffering. Start healing today!

When a blind man asked Jesus to heal him, Christ told him to throw off his cloak (limiting, negative thoughts, false ideas, despair). When he did, the blind man was healed and could see through new eyes (new ideas, possibilities, true self, hope and love).

Optimism is the faith that leads to achievement. Nothing can be done without hope or confidence.

----Helen Keller

*These devices require a prescription and are usually accepted by Medicare and most insurance companies.

The American Carpal Tunnel Institute

Our Mission: To provide non-surgical relief of pain

That's why we recommend and prescribe the Best-RSI™ technology; a dramatic new pain reduction technology therapy that in many cases prevents the need for painful invasive surgery!



For More Information on The American Carpal Tunnel Institute and the Best-RSI™ Technology visit our website:

www.american-carpal-tunnel-institute.com

The American Carpal Tunnel Institute: Empowering patients through health professionals with knowledge and equipment for non-invasive, non-surgical management of cumulative trauma disorders of the upper extremity such as carpal tunnel syndrome, repetitive strain injuries, and nerve entrapment.