

All About Microcurrent & TENS Therapy!

Did you know that along with our Electromyography (EMG) treatments, we do Microcurrent and TENS treatments as well? This is a great addition to our services as it offers you the opportunity to heal faster! If you are currently dealing with an acute injury, muscle cramping/ spasms, or chronic inflammation, then Microcurrent or TENS may work for you!

WHAT IS MICROCURRENT THERAPY?

• Microcurrent Therapy uses extremely tiny electrical currents to help relieve pain and heal soft tissues of the body

WHY IS MICROCURRENT THERAPY USED?

- Microcurrent Therapy is often recommended in cases involving soft tissue inflammation or muscle spasm.
- Since Microcurrent Therapy mimics the body's electrical fields it is helpful in relieving pain and stimulating the healing of soft tissues.body.

Microcurrent Therapy approximates the natural electrical currents of the body to enhance the healing process.

WHAT ABOUT TENS?

- TENS is the abbreviation for "Transcutaneous Electrical Nerve Stimulation".
- The electrical microcurrents of TENS are adjusted to send stimulating pulses over the skin and into nerve endings.
- These pulses decrease pain by blocking pain signals from reaching the brain, and also help stimulate production of endorphins, the body's natural painkillers.

COMMON USES FOR TENS:

- Back and neck syndromes
- RSD (complex regional pain syndrome)
- Arthritis
- Shoulder syndromes
- Neuropathies
- And other acute and chronic pain.

PATIENT BENEFITS FROM USING MICROCURRENT OR TENS:

- Can help speed the healing process
- Reduces swelling and inflammation
- Masks acute and chronic pain
- Releases muscle trigger points
- Improves soft tissue regeneration

Electrical stimulation for the treatment of muscle aches and pains has long been used by physiotherapists and other health professionals

Talk to your doctor to see if these treatments are right for you! We look forward to working with you on your journey to health and wellness.