

EXPECT RESULTS

We believe you will come to find the one of a kind NeuroCare™ technology, though elegantly simple, can accomplish significantly superior medical results.

Healthcare practitioners have learned over the last 20 years how the world's only "True Tesla"™ technology can move edema out, increase local circulation, identify and correct muscle strength imbalances and reverse muscle disuse atrophy. At the same time it relaxes muscle spasms better than any other medical device available today.

You will be amazed at how the body's own healing powers will quickly resolve a wide variety of maladies. Muscle strength is balanced, muscles regenerated, edema removed and proper circulation is restored. NeuroCare's remarkable application of Nikola Tesla's alternating current technology provides the most powerful yet most gentle muscle contractions available.

Unhealthy tissues that are stimulated with Neurocare's alternating current quickly return to normal function once the body's healing mechanisms are allowed to function. This exclusive technology provides an AC output of up to 4.4 milliamps and a high voltage of 440 volts, creating enough energy in the tissues to accomplish healing.

INDICATIONS AND USES

MUSCLE RE-EDUCATION:

Incontinence or Over Active Bladder (OAB)	Stroke recovery for ambulation
Physical Therapy facilitation	Decreased athletic rehabilitation time
Frozen shoulder syndrome	Increase in tone and strength of difficult muscle
Muscle Group training (i.e. abdominal, triceps, etc.)	Rehabilitation for knee and hip replacement
Better patient compliance to physical therapy	Pre and Post Surgery applications
Correcting Strength Imbalances leading to back pain	

RELAXATION OF MUSCLE SPASMS

Industrial sprain/strain complications	Repetitive or overuse injuries
Decrease or elimination of industrial "time loss"	Carpal Tunnel complications
Heel spur/plantar fasciitis	Correcting poor ergonomics leading to spasm
"Whiplash" recovery time decreased	Accelerated athletic re-participation
Diagnosis of specific muscle involvement	Tension headache relief
TMJ syndrome relief	Multiple Sclerosis symptom relief
Spinal cord injury complications	Postural imbalances resulting in spasms
Spasticity from: Cerebral Palsy, Para & Quadriplegia	

MAINTAINING OR INCREASING RANGE OF MOTION

Frozen Shoulder syndrome	Post surgical rehabilitation
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