Introducing

Pulsed Electro-Magnetic Field Therapy

PEMF: An Optimal Health Service to Recharge Your Batteries and Improve Recovery

PEMF is a revolutionary wellness modality that utilizes soothing pulsed electromagnetic fields. Our PEMF machines apply focused pulsing magnetic stimulation to the body at the cellular level through our exclusive line of accessories. By stimulating and exercising the cells, PEMF addresses underlying cellular dysfunction and supports the body's natural healing and regulating abilities.

The Benefits of PEMF for Physical Therapy

As PEMF stimulates and exercises the cell, it is as if the cell "wakes up" and starts doing what it needs to do. It gets moving. It gets exercised. This is why PEMF is often referred to as "Cellular Exercise," and this process has several implications for human wellness:

Optimize Wellness - Non-Invasively
Generate energy at the cellular level which encourages the body to function more effectively for overall wellness.

Enhance the Body's Natural Recovery Process
Address underlying cellular dysfunction by stimulating & exercising cells.

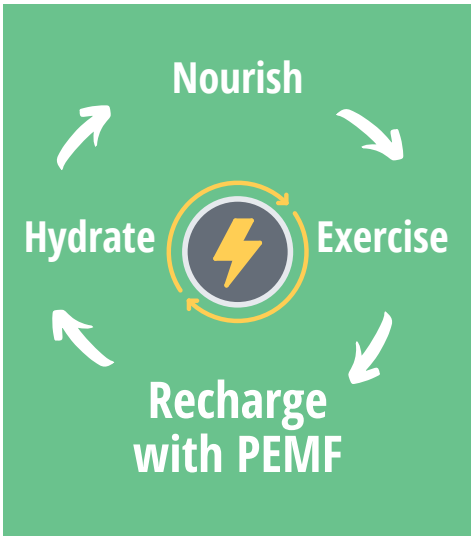
Assist with Muscle Fatigue & Discomfort After Exercise
Complement any training program.

Support General Relaxation
PEMF is a soothing and restorative modality.

Experience More ENERGY, Naturally
The body's holistic nature uses PEMF as a catalyst for full-body energy.

Amplify Athletic Performance
Harness natural energy to supplement training and performance goals.

The PEMF Cycle:



Understanding the

PEMF Scientific Benefits

1

Natural Recovery

PEMF is effective in reducing the physiological deficits associated with delayed onset muscle soreness, including improved recovery of perceived muscle soreness, increased median frequency (MDF), and enhanced electromechanical delay (EMD) during isometric contraction.

2

True Relaxation

An optimal level of HRV reflects healthy function and an inherent self-regulatory capacity, adaptability and resilience. PEMF stimulation shares the same traits as manual acupuncture in increasing HRV and activating the parasympathetic nervous system, responsible for rest and digestion.

3

Enhanced Energy

A study on effects of PEMF on subjects with multiple sclerosis performed a multi-site, double-blind, placebo-controlled trial where researchers noticed improvements in fatigue and overall quality of life in subjects who were placed on the active PEMF device.

4

Amplified Performance

PEMF increases heat-independent blood-flow to skeletal muscle after treatment. This increased blood flow, like that during exercise, enhances nutrient delivery and facilitates gas exchange in active or injured tissues.