

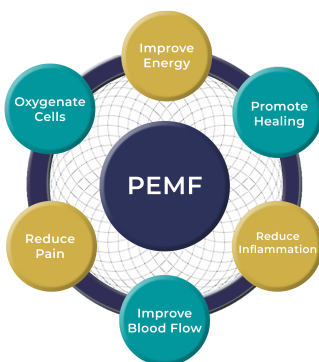
Pulsed Electromagnetic Field (PEMF) Therapy

PEMF is a revolutionary modality that utilizes soothing magnetic fields to stimulate the body's cells.

How does PEMF work?

PEMF therapy sends bursts of low-level magnetic frequencies directly into the body. These low frequencies pass through the skin to penetrate and heal muscle, bones, tendons, and even organs. Many people like PEMF therapy as a non-invasive way to treat injuries, chronic pain, and even long-term issues like depression and diabetes. The goal is to expedite recovery from the inside out.

PEMF is a somewhat recent discovery and correlation that certain energies can help heal us at the cellular level. The PEMF waves used therapeutically have specific frequencies for different conditions and effects on the body.



Each cell in our body has a membrane, or outer shell, that is weakened by harmful electromagnetic frequencies (EMF). When our cells are exposed to beneficial PEMF, the electromagnetic charge of the cell membrane becomes balanced, and the cell returns to optimal health.



Clinically Proven Benefits

- Enhances cellular communication
- Stimulates cellular growth factors
- Improves blood flow
- Induces collagen organization
- Reduces intracranial pressure
- Reduces edema and swelling
- Anti-inflammatory



Symptoms Addressed

- Concussion/PCS
- Fatigue
- Headaches
- Depression
- Anxiety
- Memory challenges
- Dyssynergia
- Brain fog