

PEMF

Pulsed Electromagnetic Field

PEMF delivers beneficial, health-enhancing frequencies to the cells. It penetrates every cell, tissue, organ and even bones to stimulate electrical and chemical processes in the tissues. PEMF is designed to support cellular energy, which results in better cellular health and function.

PEMF treatments are not painful and can be relaxing. Treatment times are relatively short in duration and vary according to individual conditions.

PEMF helps you to feel better and stay active. In fact, clinical studies have demonstrated that PEMFs are capable of:

- Improved Blood Circulation
- Decreasing inflammation
- Reduce Pain
- Accelerates repair of bone and soft tissue
- Improves muscle function
- · Reduce the effects of stress
- Improves sleep quality
- Increased blood oxygen content

PEMF does not require drugs, has no side effects or risks. PEMF works very fast and very well and applies easily to various parts of the body.