

FREQUENTLY ASKED QUESTIONS:

Q. Will I feel any pain during the treatment?

A. NO. The magnetic-pulses can be adjusted to you individually so they do not hurt. However, you will feel the pulsing of the magnetic current during treatment.

Q. Do I have to undress for the treatment?

A. NO. All treatments are administered with you being fully dressed.

Q. How long does a treatment session last?

A. Treatment sessions vary from 3 minutes for your first treatment up to 12 minutes maximum during any one treatment session.

Q. How many treatments will I need to have before I notice any relief from my pain?

A. You may notice relief from pain during your first session. However, it takes 5-20 treatments for chronic conditions.

Q. What is the cost of a treatment?

A. The fee for a single treatment is \$40. You may also choose to purchase a package of 6 for \$210.

PEMF Therapy:

<u>DECREASES:</u>	<u>INCREASES:</u>
Pain	Circulation
Stiffness	Energy to Cells
Swelling	Cell Hydration
Inflammation	Bone Density
Edema	Lean Muscle Mass
Spasms	Flexibility
Stress	Range of Motion
Bruises	Stamina
Contusions	Strength
	Endurance
	Immune System
	Nerve Response
	Muscle Response

PEMF Therapy is a non-contact, non-invasive, non-pharmacological and effective treatment for many conditions. Worldwide more than 2,000 double-blind, university level medical studies have demonstrated that PEMF therapy is a safe and effective treatment for a variety of medical conditions, as well as to promote and maintain general cellular health and function.

The US FDA has approved the use of PEMF devices in the healing of:

- Non union bone fractures in 1979
- Urinary incontinence in 1998
- Muscle stimulation in 1998
- Depression and anxiety in 2006
- Brain cancer in 2011

Biological Effects of PEMF

- Improves intercellular fluid and blood flow
- Stimulates the production of ATP
- Increases Cellular Oxygen levels
- Increases Cellular Energy levels
- Promotes Cellular Healing
- Stimulates intercellular communication
- Stimulates electron transport in cells

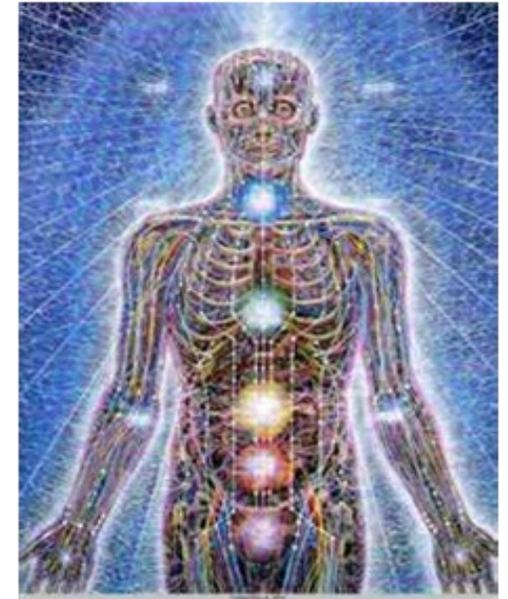
CELLULAR EFFECTS OF PEMF:

- Significant Pain Relief
- Accelerates Tissue Repair
- Accelerates Cell Growth
- Promotes Faster Healing of Injuries
- Reduces Fibrous Tissue Formation
- Reduces Swelling and Inflammation



Improving all aspects of your health

Pulsed Electro-Magnetic Field Therapy (P.E.M.F.)



- *Non invasive*
- *Non contact*
- *Non pharmacological*
- *F.D.A. registered*

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WHY WE NEED MAGNETISM



Life cannot be sustained without the invisible magnetic forces that surround us. In order for our bodies to operate optimally, we need the proper type and intensity of electro-magnetism-like we need the proper types of food, water, air and sunlight. Some have called pulsed electro-magnetic frequency the “fifth element” required for life.

The human body is electro-magnetic in nature. It is driven by a nervous system powered by electricity and magnetism. These two forces produce electro-magnetism, the fundamental energy of the human body and the force that enables trillions of cells within the body to perform the functions they were designed for.

Each one of the trillions of cells in the body is a tiny battery with a trans-membrane potential, or TMP, which is a measurement of the electrical charge of the cell. In order for a cell to bring nourishment in, and let metabolic waste out, the cell membrane potential needs to be fully charged. Poor nutrition, combined with chemical and electrical pollution, causes damaged and diseased cells to have abnormally low TMP which, in turn, results in impairment of the cells ability to move nourishment in and waste products out. This causes unhealthy, inefficient and “clogged up” cells, which may result in a host of chronic degenerative disease conditions, including cancer.

HOW IT WORKS

Pulsed Electro Magnetic Therapy stimulates cells electrically, magnetically, chemically and physically. This stimulation improves trans membrane potential and increases the circulation across cell membranes. This allows better circulation of oxygen and nutrients into the cells; and, carbon dioxide and waste products out of the cells. PEMF helps to ‘unclog’ cells and restore normal cell metabolism and cell healing. PEMF ‘recharges’ the cells of your body like you would recharge a battery that’s run down.



High intensity PEMF produces a pulsed magnetic field of varying strengths and functions as a “cellular exerciser”. The pulsed magnetic field is delivered via insulated cables. No current of any kind comes into contact with the body. The magnetic field produced around the cable passes freely through living tissue for the purpose of cellular exercise to promote and support a sense of well being.

BENEFITS

PEMF helps the body to:

- Repair damaged and diseased tissue
- Repair torn tendons and fractured bones
- Increase the cellular level of oxygen absorption up to 200%
- Enhance the synthesis of protein in the cells
- Improve circulation by opening and dilating the arteries and capillaries
- Reduce pain, swelling, inflammation and irritation
- Stimulate endorphins, serotonin, and the body’s natural healing process
- Act as a catalyst with any nutritional product or other modality for faster healing
- Anti-inflammatory, reducing the enzymes that cause inflammation by up to 75%.
- Cause the pH to go more alkaline, allowing better oxygen uptake.
- Influence the ion exchange at the cellular level and greatly improves the oxygen utilization of diseased or damaged tissues.
- Influence cell behavior by inducing electrical charges around and within the cell.
- Work as a catalyst to increase bone density and muscle mass.