Modern Magnetic Resonance Stimulation

There have been in-home magnetic resonance stimulation (MRS) systems for about 20 years. This originated in Europe and is based on major scientific discoveries and modern clinical research. The parameters of the Earth's magnetic field produce the most positive health advantages of electromagnetic fields for the body.

Research has proven that low energy pulsating fields within the frequency range of "the biological window" (3-25 Hz), as well as the inner and outer wave patterns of the Earth's magnetic field (7.83-11.79 Hz) can produce remarkable positive changes within the body. Many systems available worldwide for home use do not deliver electromagnetic signals within this proven, low frequency range. In exploring this technology for your health and the health of your family, insist upon true MRS!

The term "magnetic resonance stimulation" simply indicates that by applying a pulsating electromagnetic field that matches the Earth's magnetic field, nearly all 75 trillion cells of the body can be stimulated into harmonic resonance. As a result the powerful capacity within the cell membrane increases and enables the cells to produce more energy. This energy enhances the self-healing powers of the body.

The best MRS systems use an "organ clock." That is, certain frequencies are excluded, while other frequencies are delivered according to the biorhythm of the human body. Blending natural frequencies with the body's rhythms ensures that all organs receive the most beneficial stimulation no matter what time an MRS session is applied. Furthermore, recent advances in MRS technology have made possible the use of built in sensors that

monitor the body's responses, dynamically adjusting the frequencies according to the body's individual needs. This guarantees that an MRS session delivers the best stimulation for optimal health.



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Mechanisms of Action as Presented in the Scientific Literature

- Improvement of energy balance
- ✓ More efficient blood circulation
- Enhanced oxygen transport
- ✓ Accelerated regeneration of sick tissues
- ✓ Faster, more complete bone healing
- ✓ Release of calcium for healthy cell membrane function
- ✓ Stimulation of neural cells and faster nerve cell healing
- ✓ Improved regeneration of ulcers, wounds and other tissues
- Relaxation of muscle
- Better fluid exchange through the cell membrane for complete cellular detoxification

Therefore, potential therapeutic applications of magnetic resonance stimulation include

- ✓ Pain reduction
- Restoring balance to functional disorders caused by toxic environmental electrosmog
- Rehabilitation and mobilization after accidents or serious illness
- Prevention & Wellness with improved heart rate variability
- ✓ Improved circulation, oxygen utilization and detoxification
- Enhancement mental wellbeing: lower stress, anxiety and depression
- Improved immune system function

Magnetic resonance stimulation offers a broad spectrum of benefits to human health with essentially no adverse reactions and very few contraindications.¹

Consistent home use is strongly correlated with increased energy balance resulting from the integrated whole-body stimulation of the immune metabolic, neurological, endocrine, circulatory and musculoskeletal systems. The result is increased energy and vitality, improved sleep, less stress, and greater enjoyment in life.

The most advanced technology of MRS-devices enables the system to "listen" to the body during an application. By evaluating and monitoring the heart rate variability (HRV) the intelligent software adjusts the signals to dynamically and individually support optimal balance of your body's regulatory systems.

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INFORMATION

MAGNETIC RESONANCE STIMULATION



"Look deep into nature, and then you will understand everything better."

Albert Einstein, German Physicist, Nobel Prize Winner

¹ Contraindications include: epilepsy, pregnancy, and the presence of certain electronic implants.

History of Magnetic Field Therapy

More than 3500 years ago different ancient cultures used the healing power of magnets. During the Greco-Roman empire (when Aristotle and Hippocrates were actively contributing to ancient wisdom) magnets were often used to heal different illnesses. In the ancient civilizations of Central and North America the mystic and medical importance of magnetic field therapy was well known.

Early clinical studies on electromagnetic fields were conducted in the 1960s in Russia and Japan. Beginning in 1973 the beneficial effects of time-varying low energy magnetic fields were documented with increasing frequency in North America. In 1982, working from Columbia University School of Medicine Dr. Andrew Bassett published a series of 4 articles on the positive effects of pulsating electromagnetic fields for non-healing bone fractures in 3 well-known North American medical journals.



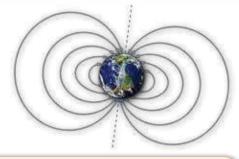
In the decades to follow there has

been an explosion in scientific research pertaining to pulsating electromagnetic fields. Today there are many thousands of research articles in scientific journals worldwide. Magnetic field therapy is considered safe and effective for a wide variety of health conditions.



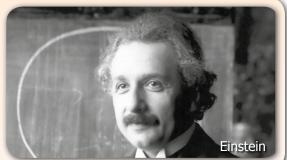
The Earth's magnetic field and its effects on the body

In the popular media, the Earth's magnetic field is still presented as a dipole field only. This ignores the latest research by Piontzik (2007), which clearly shows a separate, distinct magnetic field present in the ionosphere. The carrier frequency of the terrestrial dipole field of the earth measures 11.79 Hz at the North and South poles, and 11.75 Hz at the Equator. The frequency of magnetic waves in the ionosphere, called Schumann waves, is 7.83 Hz. These two sources of magnetic energy have been present since life began on Earth about 5 million years ago. All of life has evolved and been sustained within these fields. Evidence suggests that human beings need this magnetic field to survive.

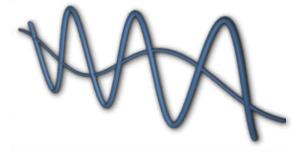


Nobel Prize winner, physicist, philosopher and author Albert Einstein stated: "Look deep into nature, and then you will understand everything better."

Physicists tell us there are 4 fundamental forces in the universe: gravity, strong force, weak force, and electromagnetism. Of these four fundamental forces, only electromagnetism permeates the cells comprising all life forms. Naturally-occurring frequencies and intensities of electromagnetism are essential for all human beings, plants and animals to survive on earth.



In 1975 W.R. Adey and S.M. Bawin conducted research on the response of brain tissue to electromagnetic fields. They found that the brain cells were responsive only to electromagnetic fields within a certain frequency range (3-25 Hz).² This frequency range has been coined the "biological window" or the "Adey Window." Based on this principle, it seems that humans and animals react positively to certain "waves" while other frequencies have no effect, or even disturb normal cellular functions. These non-biological frequencies are commonly referred to as "Electrosmog." Compared with Adey's natural biological window of 3-25 Hz, most households use electricity at 50-60 Hz - not within the biological window. Furthermore, typical cell phones use 800-1900 MHz - definitely not within the biological windowof health! The August 2009 issue of Pathophysiology confirms that such frequencies produce long-term ill health.



² Bawin SM, Adey RW. Sensitivity of calcium binding in cerebral tissues to weak environmental electric fields oscillating at low frequency. Proc Natl Acad Sci USA 1976, 73:1999-2003.

In addition to the "biological window" of ideal frequency range, there also appear to be naturally occurring intensities (or field strengths) of the magnetic field that positively influence the health of living tissues. The intensity of the Earth's magnetic field is between 26-66 micro-Tesla (2007), depending on geographic location. This "window" of intensities seems to be most compatible and conducive to human and animal life; the Earth's magnetic field has enabled life to persist as it has for millennia.

