



Swiss Bionic Solutions PEMF Therapy

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NATURHEALLY

What is PEMF Therapy?



Pulsed Electromagnetic Field Therapy



Non-invasive therapy method using low-frequency electromagnetic fields to stimulate and promote healing and wellness at the cellular level.



Application of electromagnetic fields to the body through specialized devices, which generate pulsed magnetic fields of varying intensities, frequencies, and waveforms.



Works at the cellular level, enhancing cells natural repair processes and improving overall cell function.



Athletic Performance



Pain Relief



Nerve Function



Sleep



Bone Density

Benefits of Regular PEMF Therapy



Nutrient Delivery



Digestion



Inflammation



Oxygen



Circulation



Immunity



Healing

For Maximum Benefits:

- Preventative Maintenance: Full body application 8 minutes twice a day.
- Acute or Chronic Conditions: May require use up to 4 times a day or more.

Chemical Processes Affected by PEMF:

Ion Channel Regulation:

Improved ion exchange in cell membranes, particularly Ca, Na, & K.

- Enhances cellular metabolism & energy production, repairs tissue & reduces pain.

ATP Production:

Enhances mitochondrial function, increasing production of adenosine triphosphate.

- More energy for cellular processes, accelerates healing, & reduces fatigue.

Nitric Oxide Synthesis:

Stimulates production of nitric oxide to promote vasodilation and improve blood flow to microvessels.

- Better oxygenation & nutrient delivery to cells, reduces pain, & promotes healing.

Reduction of Oxidative Stress:

Decreases levels of reactive oxygen species (ROS) and increases activity of antioxidant enzymes.

- Protects cells from damage, supports overall health, & contributes to decreased inflammation.

Chemical Processes Affected by PEMF:

Neurotransmitters & Hormones:

Stimulates release of melatonin, serotonin, & dopamine production.

- Resets circadian rhythms, better sleep, mood, relaxation, & pain relief

Nervous System:

Calming effect on sympathetic system; enhances parasympathetic system.

- Reduces stress & anxiety, & improves sleep.

Protein Synthesis:

Enhances synthesis of proteins involved in cellular repair and regeneration.

- Supports healing of damaged tissues, reduces pain, & improves function.

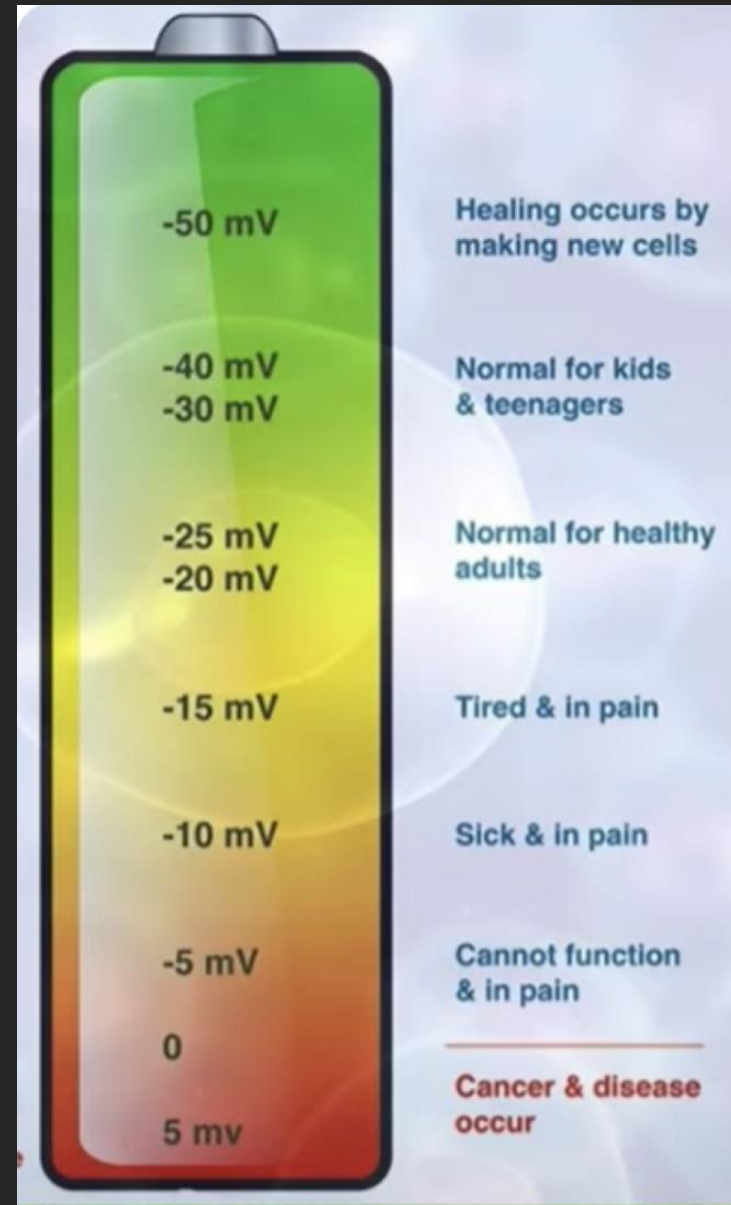
Brainwave Activity:

Promotes alpha & theta brainwaves.

- Relaxation & improved ability to fall asleep & stay asleep.

Cell Voltage

Charged cells =
Maximal Function



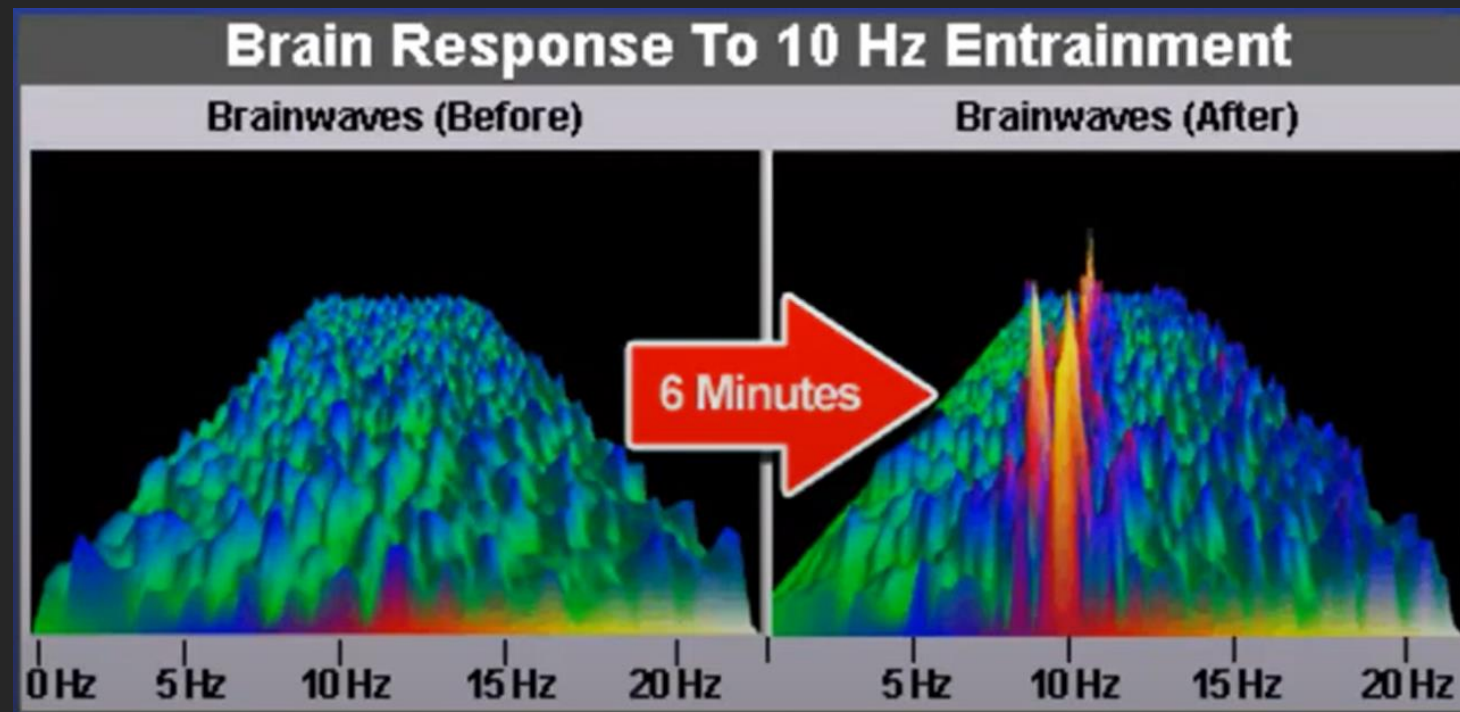
Brainwave Entrainment

- Activates specific brain wave patterns & builds new neural pathways.
- Alters the brain frequency pattern to influence mental state.
- Induces super learning, memory improvement, & creativity.
- Activates biochemical and hormonal processes.
- Stimulates a Cortical Evoked Response – synchronizes brainwaves to the frequency emitted.



Brainwave Entrainment

- ★ Sound (music or binaural beats)
- ★ Photic Stimulation (light)
- ★ Chromotherapy (color)
- ★ Triple-stimulative brain wave application simultaneously with PEMF session.



- **Beta (38hz - 12hz)** - Normal waking consciousness. Associated with cognitive tasks such as problem solving, decision making, verbal communication, and general mind wandering. Higher levels of beta brainwaves can be linked to stress, anxiety, and panic.
 - **Alpha (12hz - 8hz)** - Awake, but deeply relaxed. Simply closing your eyes will produce alpha brainwaves. This category is associated with daydreaming, visualization, imagination, and light meditation.
 - **Theta (8hz - 3hz)** - Light sleep, dreaming, REM sleep, creativity, access to unconscious material, access to long-term memory, emotional healing, intuition, deep reverie, and spiritual wisdom. Hypnotists have found theta to be the range of hyper-suggestibility, where one can program or reprogram beliefs.
 - **Delta (3hz - 0.2hz)** - Deep, dreamless sleep, trance, deep hypnosis. Brainwave expert Judith Pennington calls it the doorway to Universal Consciousness.
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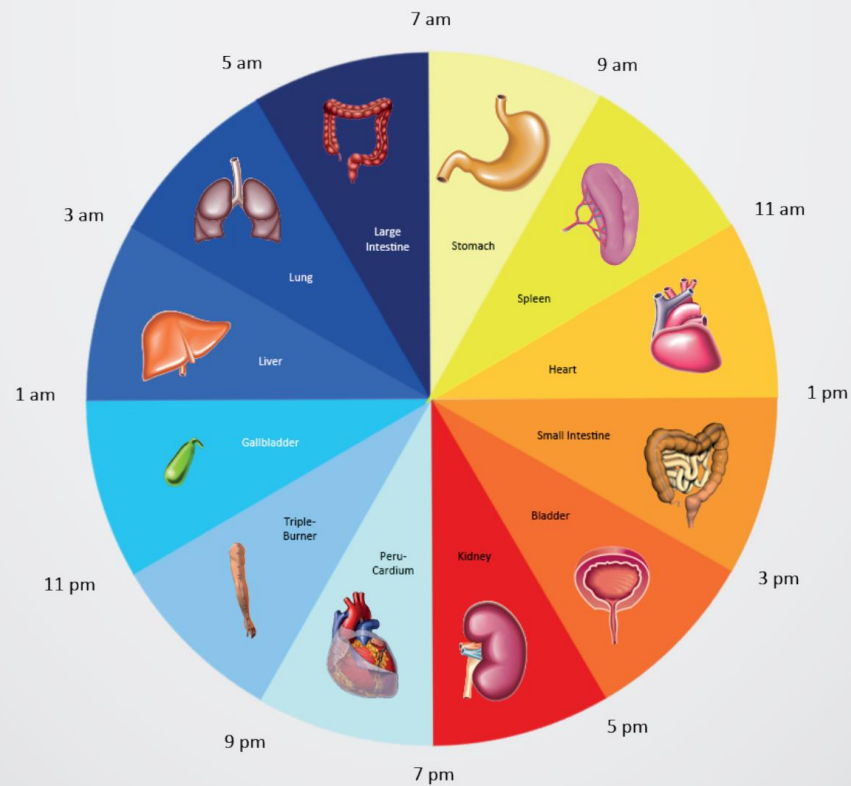
Biofeedback using 'Exagon Sense' Plethysmography

- Measures SpO2 & HRV during a PEMF application.
- Every 2 minutes the magnetic field intensities are automatically adjusted to resonate with the body based on your measurements.



Built-In Organ Clock

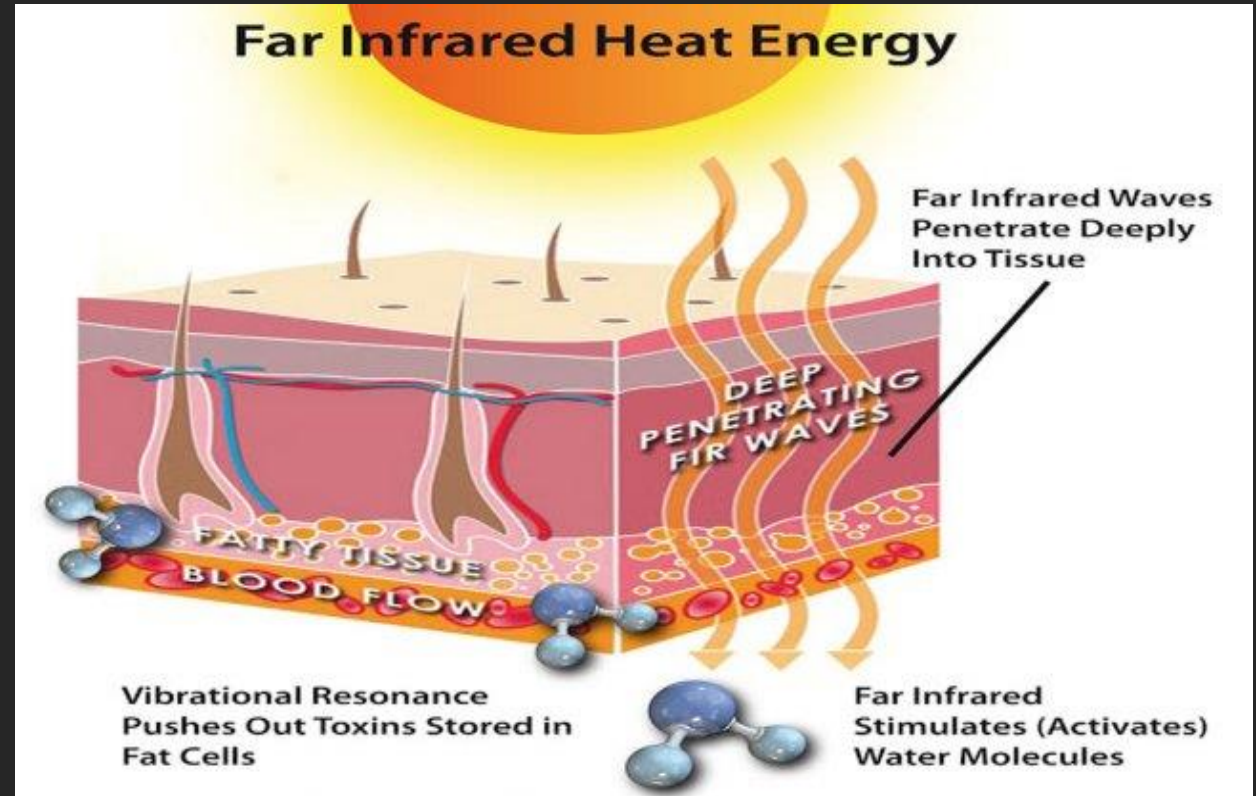
The iMRS/Omnium1 systems are the only systems in the world with a built-in N/S magnetic pole shift (every 2 minutes) together with a circadian rhythm frequency adaptation (Organ Clock).



- ★ iMRS & Omnium1 full body mats deliver pulse packages of energy that balance cellular resonance for all body systems simultaneously by varying frequencies through 4 intervals:
 - ★ 5am-10am; 10am-3pm; 3pm-8pm; 8pm-5am.
 - ★ Based on naturally observed circadian rhythms. Vital energy flows through 12 organs and completes one cycle every 24hrs.
 - ★ Triple sawtooth waveform w/ body mat.
 - ★ N/S polarity reversed every 2 mins to prevent cellular fatigue.

iMRS Prime Hybrid System Built-In Far Infrared (FIR)

- Pain Relief
- Detoxification
- Improved Circulation
- Relaxation and Stress Reduction
- Enhanced Immune Function
- Skin Health
- Weight Loss
- Improved Sleep
- Reduced Muscle Stiffness
- Cardiovascular Health
- Chronic Fatigue and Fibromyalgia Relief
- Enhanced Wound Healing





11:16 am

Organ Clock: Noon
 Intensity: 200
 Applicator: Exagon FIR
 Polarity: South
 FIR: 80%

HR: 55
 Graph 70
 49



HR: 72



SPO2: 96%

HRVC: 7)



Time
00:00



Volume



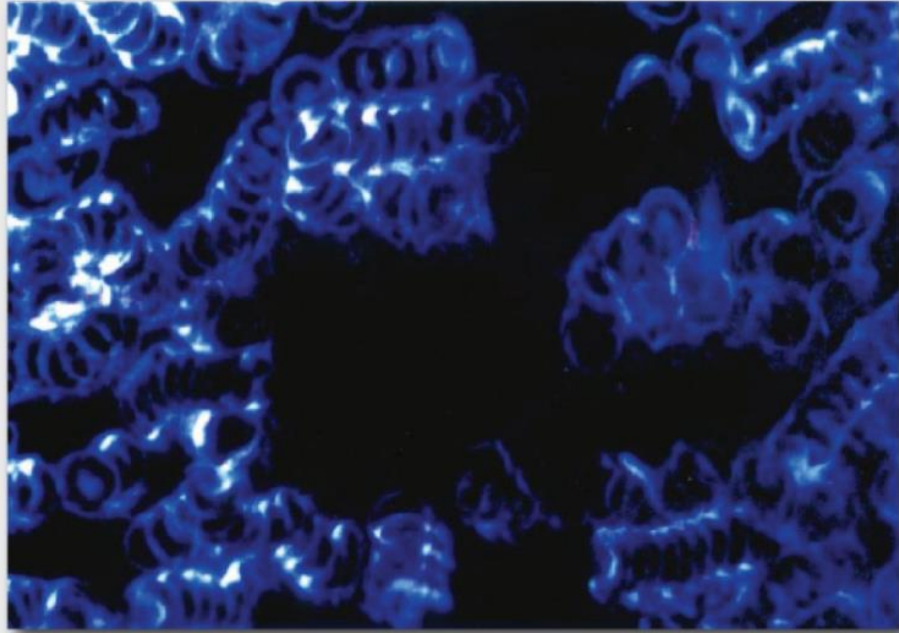
iMRS Prime System – 284 Pre-Programmed Health Condition Settings

Archilles tendinitis	Chickenpox	Grave's ophthalmopathy	Autonomic dystonia	Dizziness	Insomnia
Acne	Childhood (prophylactic)	Golfer's elbow	Autonomic neuropathy	Dry mouth	Irritable Bowel Syndrome
Acoustic neuroma	Cholecystitis	Gout	Back pain	Dysmenorrhea	Joint dislocation
Acute injury	Compartment syndrome	Hammer toe	Bed-wetting	Earache	Jumper's knee
Adenomyosis	Chronic fatigue syndrome (CFS)	Heart attack	Bell's Palsy	Ear infection	Juvenile idiopathic arthritis
AIDS	Cicatrical alopecia	Heartburn	Benign prostatic hyperplasia	Eczema (atopic dermatitis)	Kidney stones
Allergies	Cirrhosis	Heel spur	Blepharitis	Embolism	Lactose intolerance
Alopecia	Cold	Hematoma	Bloating	Emphysema	Laryngitis
Alzheimer's dementia	Competition preparation	Hemolytic anemia	Boils	Epilepsy (Contraindication)	Lateral epicondylitis
Amenorrhea	Complex regional pain syndrome (CRPS)	Hemorrhage	Brachial plexus injury	Erectile dysfunction	Legg-Calve-Perthes-Disease
Amyotrophic lateral sclerosis (ALS)	Congestive heart failure	Hemorrhoids	Bronchitis	Exhaustion	Lichen planus
Anemia	Conjunctivitis	Hepatitis	Bruise	Failed back surgery syndrome	Ligament injuries
Aneurysm	Coronary artery disease	Herniated discs	Bunion	Fever	Liver disease
Angina pectoris	Coxarthitis	Herpes simplex virus	Burnout	Fibromyalgia	Lou Gehrig's disease
Ankylosing spondylitis	Crohn's Disease	Herpes zoster	Burn	Fibrodysplasia ossificans progressiva	Low back pain
Anorgasmia	Cystitis	Hyperhidrosis	Bursitis	Fracture	Malignancies
Aortic aneurysm	Decubitus ulcers	Hypertension	Calcaneal bursitis	Furuncles	Mastoiditis
Appendicitis	Deep venous thrombosis	Hyperthyroidism	Calf strain	Ganglion cyst	Measles
Arrhythmias	Degenerative disc disease (DDD)	Iliotibial band syndrome	Cancer (accompanying)	Gastritis	Meniere's disease
Arterial Disease	Delayed onset muscle soreness	Immune system support	Carbuncles	Gastroesophageal reflux disease (GERD)	Meniscus tears
Asthma	Dementia	Impotence	Carpal tunnel syndrome	Gingivitis	Menopausal symptoms
Attention deficit disorder ADD/ADHD	Depression	Infertility	Cataract	Glaucoma	Menorrhagia
Autism	Diabetes	Inflammation	Cervical myelopathy	Goiter	Meralgia paresthetica
Autoimmune disease	Diarrhea	Inflammatory bowel disease	Chalazion	FLIP C
	Diverticulitis	Influenza			

iMRS Prime System – 284 Pre-Programmed Health Condition Settings Cont...

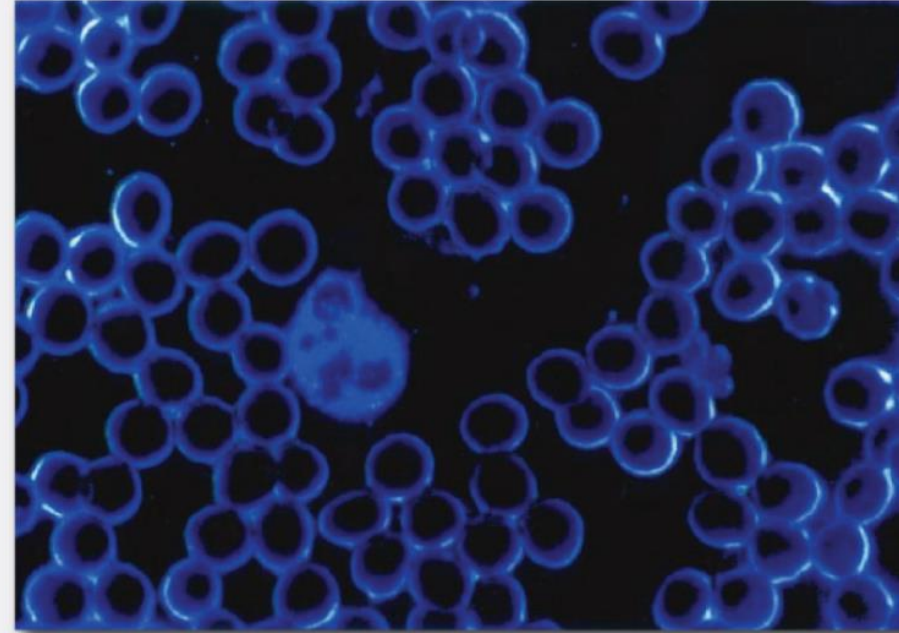
Metastatic disease	Parkinson's disease	Spondylolisthesis	Nocturnal enuresis	Rheumatic fever	Ulcerative colitis
Metatarsalgia	Patellar tendinitis	Sport injuries	Obesity	Rheumatoid heart disease	Ulcers
Migraine headache	Periodontal disease	Sprain	Occlusive artery disease	Rheumatoid arthritis	Urethritis
Mononeuritis multiplex	Periostitis	Steatosis	Olecranon bursitis	Roseola	Urinary incontinence
Mononucleosis	Peripheral artery disease	Stenosing tenosynovitis	Oral candidiasis	Rotator cuff tendinitis	Urinary tract infection
Multiple sclerosis	Peripheral neuropathy	Steroid use and abuse	Orthostatic hypotension	Rubella	Vaginal candidiasis
Mumps	Peripheral vascular disease	Stress	Osgood-Schlatter's disease	Sacroiliac joint dysfunction	Varicella-zoster virus
Muscle contraction	Pharyngitis	Stroke	Osteoarthritis	Salivary glands	Varicose veins
Muscle contusion	Pneumonia	Sty	Osteochondrosis	Sciatica	Venous disorder
Muscle cramps	Polyneuropathy	Sudek's dystrophy	Osteomyelitis	Scoliosis	Whiplash
Muscle aches	Post-exercise recovery	Sunburn	Osteonecrosis	Seizure disorder (Contraindication)	Wound healing
Muscle spasm	Posttherpetic neuralgia	Supraventricular tachycardia	Osteopenia	Sexual response	Xerostomia
Muscle strain	Pregnancy (Contraindication)	Synovial cyst	Osteoporosis	Shin splints	
Muscle tension	Premenstrual syndrome (PMS)	Synovitis	Otitis externa	Shingles	
Muscle tension headache	Prepatellar bursitis	Systemically lupus erythematosus (SLE)	Otitis media	Sickle cell anemiaFLIP
Mycotic infection	Pressure ulcer	Tachycardia	Otosclerosis	Sinusitis	
Myocardial infarction	Prosthetic joint	Tendinitis	Ovarian cysts	Sleep disturbances	
Myofascial pain	Prosthetic joint loosening	Tendon rupture	Overtraining syndrome	Sore throat	
Myringotomy	Prevention	Tennis elbow	Pain (acute)	Spinal cord injuries	
Nausea	Psoriasis	Tennis leg	Pain (chronic)	Spinal fusion	
Neck pain	Pulmonary embolism	Tenosynovitis	Pancreatitis	Spinal pain	
Necrosis	Pyelonephritis	Thrombophlebitis	Paralysis	Spinal surgery	
Nerve injuries	Quadriceps contusion	Tinnitus			
Neuralgia	Radiculopathy	Torn muscle			
Neuritis	Raynaud's disease	Torticollis			
Neurodermatitis	Restless leg syndrome (RLS)	Trigeminal neuralgia			
Neuropathic pain	Retinitis pigmentosa	Trochanteric bursitis			

Dark Field Microscopy



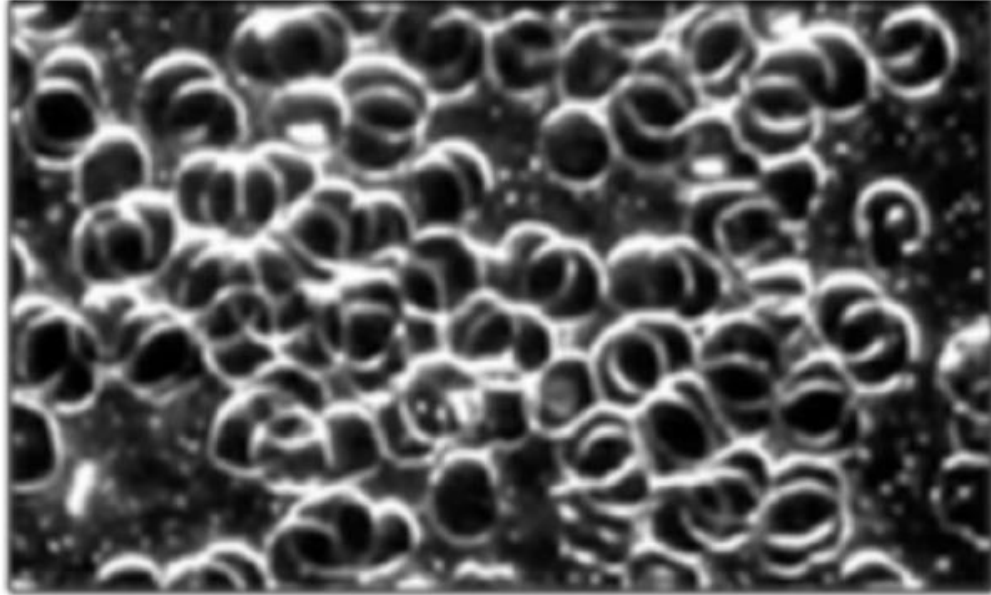
Before PEMF

- Cells clumped together, Rouleaux stacking, not as round
- Lost charge – can't transport O₂, uptake nutrients, or release toxins



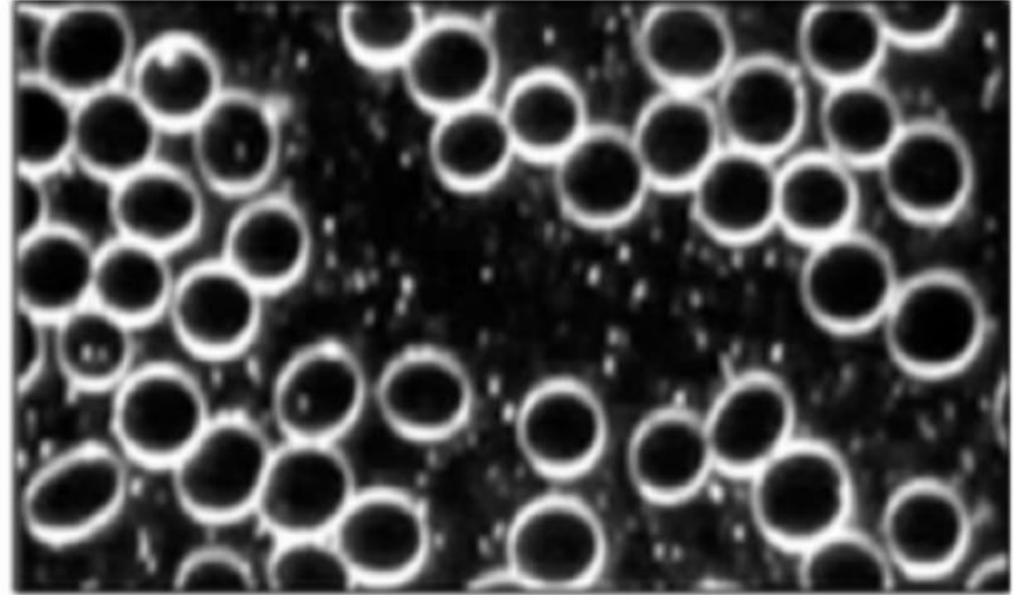
After PEMF

- Cells flexible with greater surface area
- Healthy balance of positive & negative ions around them



Before iMRS

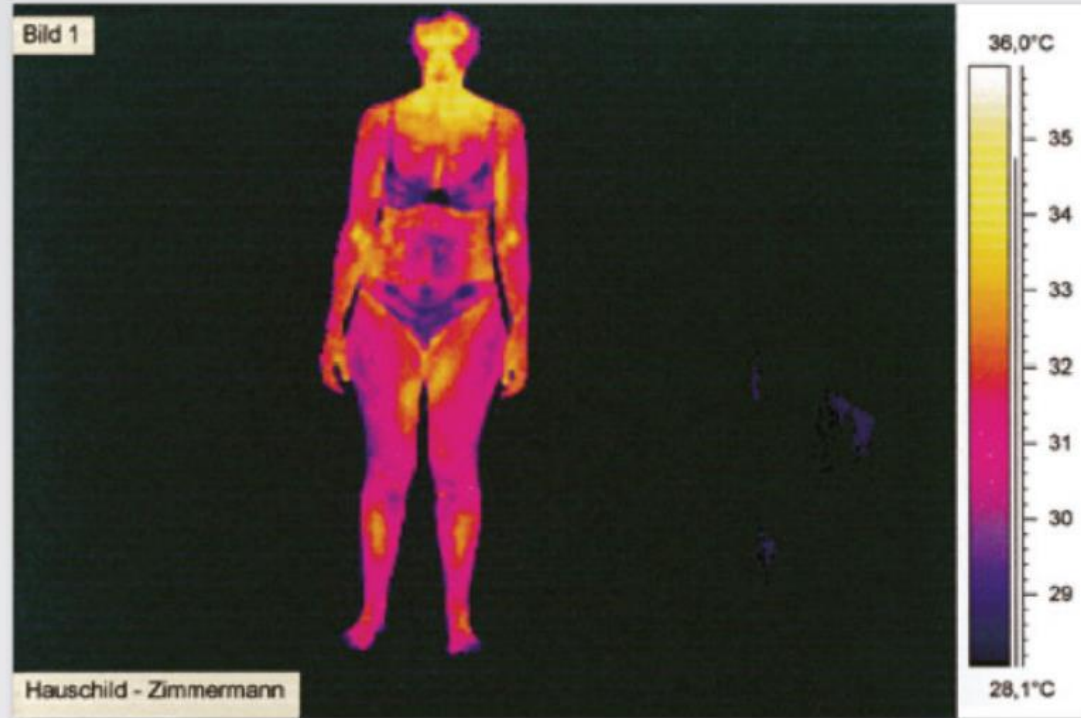
Blood Cells of a Sick Person BEFORE the iMRS Poor Circulation Due to Clumping Joints and Muscles are Stiff and Painfull



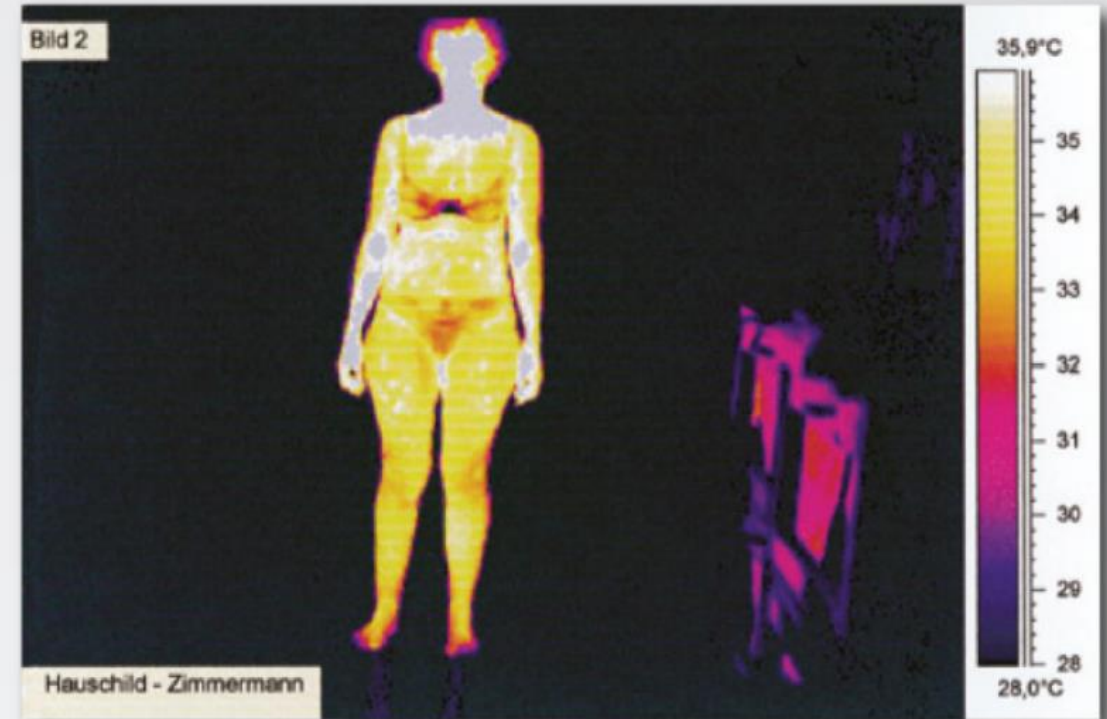
After 8 Mins. on iMRS

AFTER 8 Minutes on the iMRS Blood Cells Get Strong and Normalize Circulation (Oygen Delivery) Improves Pain is Relieved and Flexibility Returns

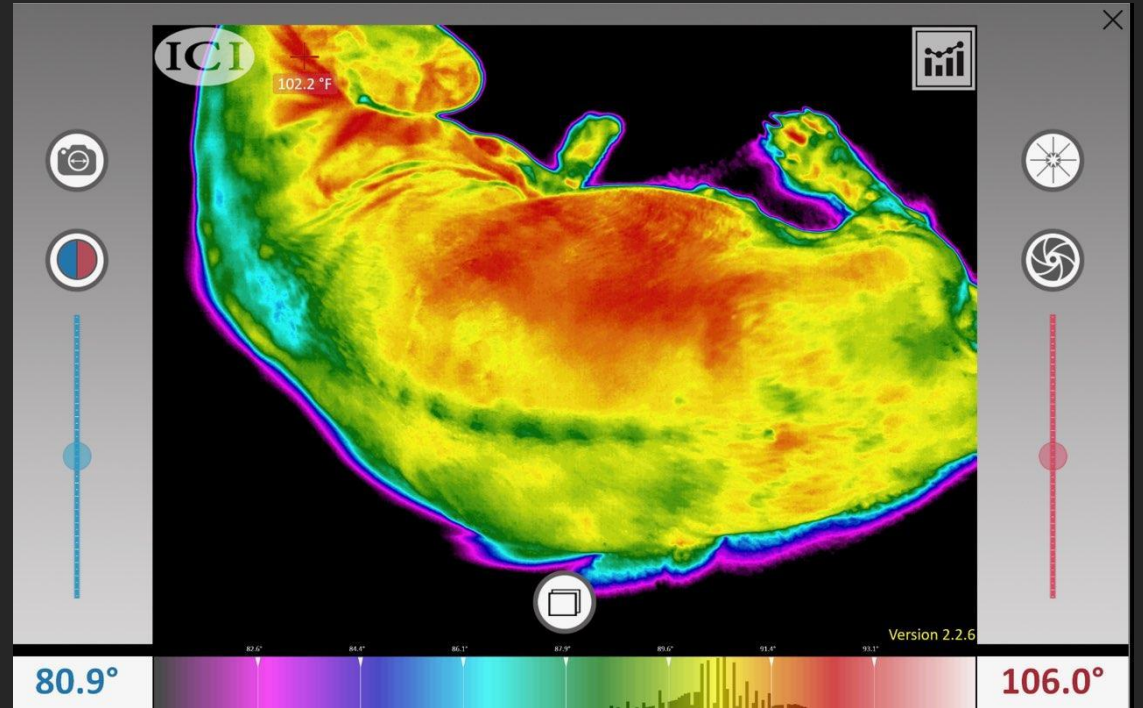
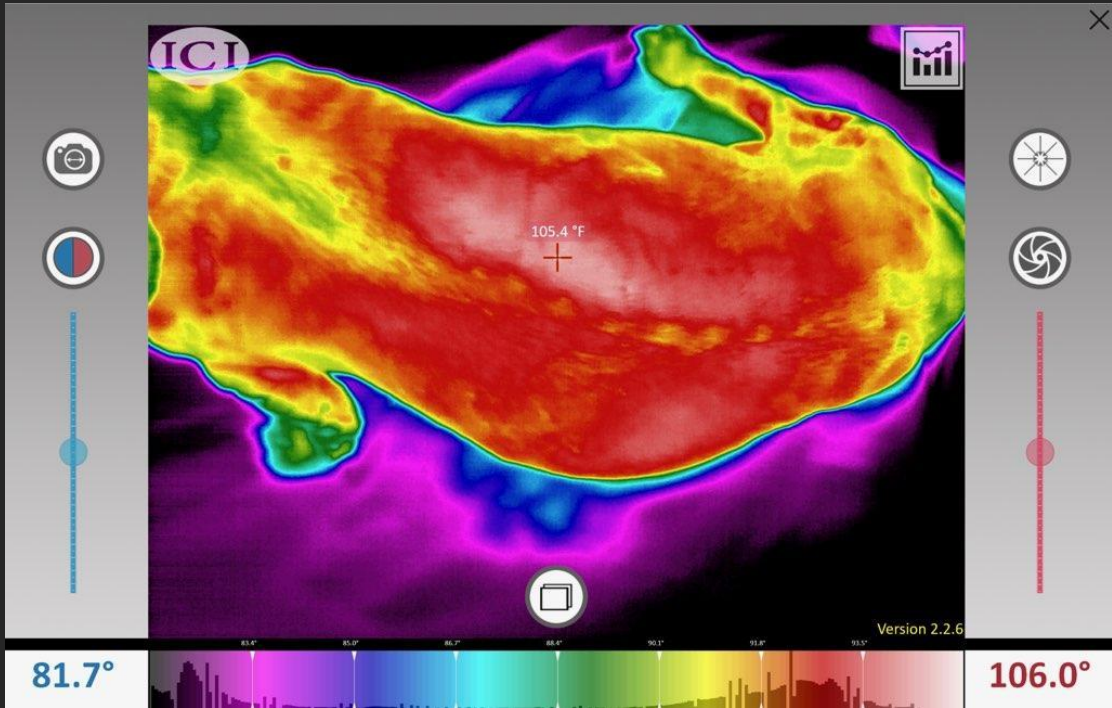
Infrared-Thermography



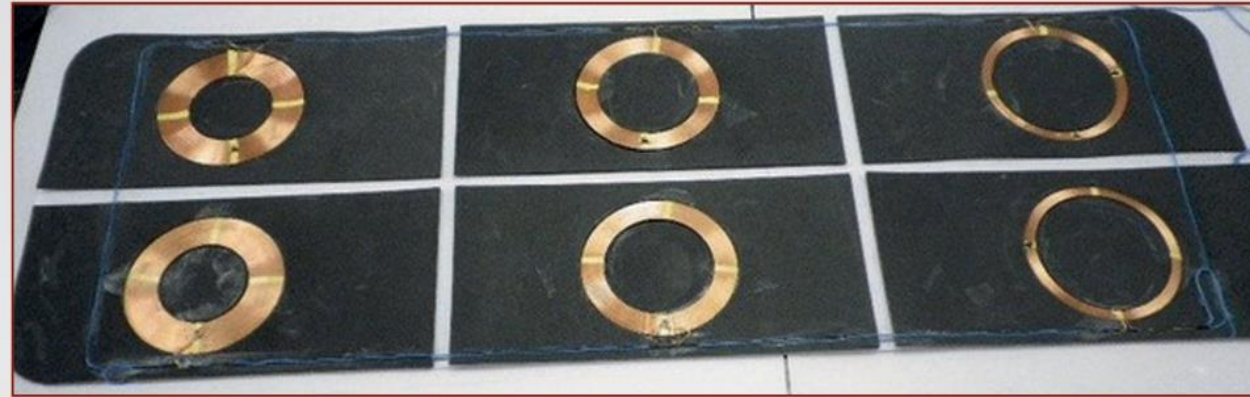
Before PEMF



After PEMF



iMRS / Omnimium1 whole body applicator:



Competitor Example:



RANK	Nr. of accumulated sales	%
1G	1+1 Personal Sales	6,5
2G	3-10 Group Sales + 1 Personal Sale	13
3G	11-20 Group Sales + 1 Personal Sale	19,5
4G	21-50 Group Sales + 1 Personal Sale	26
5G	51-90 Group Sales + 1 Personal Sale	32,5
6G	90 Group Sales + 1 Personal Sale	39

Business Opportunity

- Registered & regulated w/ FDA
- Certified Class II approved medical device in Canada
- Certified Class IIa medical device in Europe

- Excellent for:
 - Chiropractors*
 - Physical Therapists*
 - Massage Therapists*
 - Veterinarians (Fauna system for horses too!)*
 - Audiologists*
 - Energy Healers*
 - Naturopaths....and many more!*

Learning Videos:

- <https://naturheally.com/pemf-learning-videos>
 - Also subscribe to **@bryantmeyers** on Youtube
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THANK
YOU!