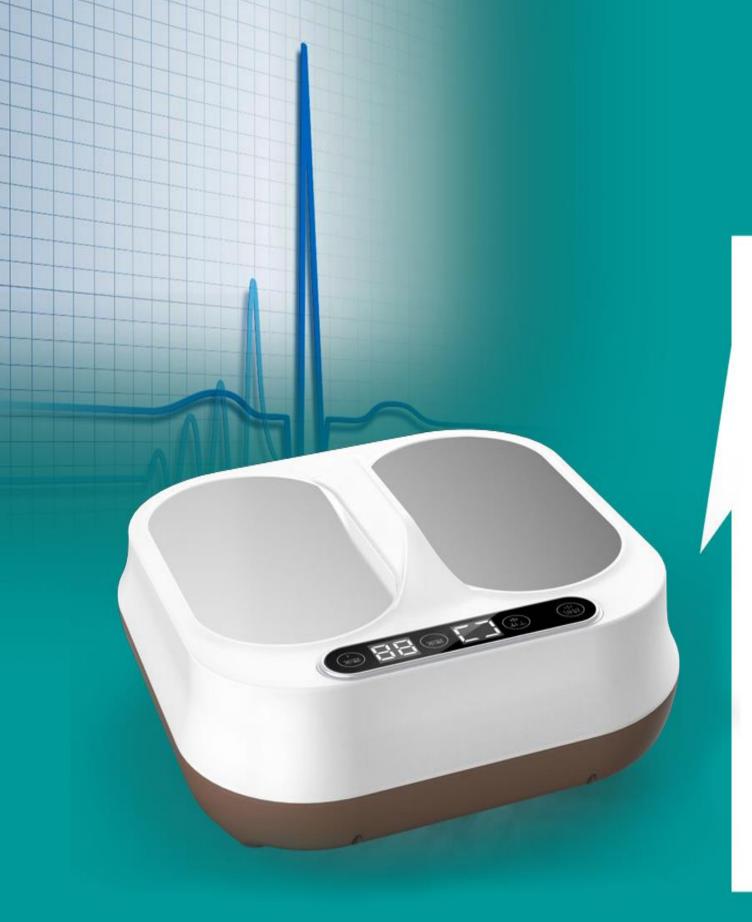


OLYLIFE CHAMPION'S CHOICE



Product Concept
Respecting Nature Appreciating Science
Healthy Lifestyle
Exercise + Nutrition + Equipment

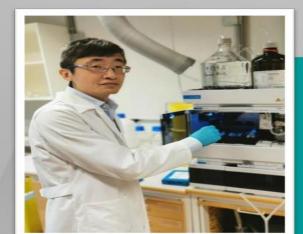


Smart Physical Therapy Device OlyLife Tera-P90

Bioelectromagnetic provides beneficial and health-enhancing electromagnetic frequencies to cells, activates cell functions, increase oxygen uptake and

Enhance self-healing ability to achieve an optimal health.





Dr. Yang Jie Chief Scientific Advisor of OlyLife

- **GÖTEBORGS** UNIVERSITET
- Post Doctoral of the University of Gothenburg, Sweden...
- Research project researcher for the Wallnberg Center for Molecular and Translational Medcine.
- Assistant Professior ,Department of Chemistry and Molecular Biology, Royal Swedish Academy of Sciences.
- · Focused on research project on absorption and nutrients for small molecule peptide for more than 10 years.
- Participated in a joint project with AstraZeneca, one of the developers of the AZ vaccine since 2016.



Founded in 1739, the Royal Swedish Academy of Sciences has a history of more than 280 years. It is the only scientific academy in the world that has achieved the most Nobel Prize winners.

OlyLife Patent Certification



























OlyLife 158 Product Patent Certificates





01

"Yong Chun Tang" was founded in 1999. It is a well-known "Large Health" & listed company in China. It obtained the valid direct sales license in China in 2015.

02

Chun Tang Group Companies is involved in the midstream, upstream, and downstream activities of the industry, entire including scientific research collaborations higher institutions with learning and universities, to developing health products and commercializing the products.

03

Based on our philosophy, hand in hand, together we bring "OlyLife" to the world.





(ColyLife)

NUS study: Brief weekly magnetic muscle therapy improves mobility and lean body mass in older adults.



Since starting the weekly BIXEPS sessions, 73-year-old housewife Mrs Yvette Cheak (seated) experienced less swelling at her ankle and knee, and she became more energetic. On some days, she is able to walk at home without a walking stick.

NUS study: Brief weekly magnetic muscle therapy improves mobility and lean body mass in older adults

The BIXEPS device invented by NUS researchers delivers promising results of reversing age-related frailty and metabolic disorders



Assoc Prof Alfredo Franco-Obregón (standing, right), Principal Investigator at NUS Institute for Health Innovation & Technology, and Ms Sharanya Venugobal (standing, left), Clinical Research Coordinator at QuantumTX, with 79-year-old BIXEPS user Mr George Teo.

A decline in functional mobility, loss of muscle strength and an increase in body fats are often associated with ageing. This trend could potentially be reversed by way of an innovative magnetic muscle therapy pioneered by researchers from the National University of Singapore (NUS).

In a recent community study conducted in Singapore involving 101 participants aged between 38 to 91 years old, weekly exposure to very low levels of proprietary pulsed electromagnetic field (PEMF), using the BIXEPS device invented by NUS researchers in 2019, is associated with significant improvements in mobility and body composition after 12 weeks, particularly in older persons. Participants also reported reduced perception of pain after 3 months of magnetic muscle therapy.



Assoc Prof Alfredo Franco-Obregón (standing, right), Principal Investigator at NUS Institute for Health Innovation & Technology, and Ms Sharanya Venugobal (standing, left), Clinical Research Coordinator at QuantumTX, with 79-year-old & BIXEPS user Mr George Teo.

HEALTH & MEDICAL NEWS

This 10-minute therapy could stop agerelated muscle weakness

JUNE 2, 2023

by Jocelyn Solis-Moreira

SINGAPORE — Getting magnetic muscle therapy once a week can delay any agerelated losses in muscle strength, according to a new trial in Singapore. After 12 weeks, older adults also saw their functional mobility improve and their body fat decrease.





Adulting 101 Gen Y Speaks Gen Z Speaks

Voices Commentary 8 Days



New medical device uses magnetic field to boost muscle recovery



BY SHERLYN SEAH

Published January 22, 2019 Updated January 22, 2019











NUS Associate Professor Alfredo Franco-Obergón (left) leading a demonstration of MRegen. He led a team of researchers in developing the medical device that uses magnetic field to regenerate muscle cells.



Clinical Research and Studies

rww.aging us.com AGING 2023, Vol. 15, Advance

Brief, weekly magnetic muscle therapy improves mobility and lean body mass in older adults: a Southeast Asia community case study

Sharanya Yenugokoli, Yee Kit Tai^{2,8,6}, Jorning Goh^{8,2,8}, Sean Teh³, Craig Wong^{2,8,8}, Ivan Goh³, Andrea B. Maker^{4,8,8}, Brian K. Kennedy^{8,2,8,8,1}, Alfredo Franco-Obregón^{3,8,8,8,1}

'QuantumFx, Alexandra Hospital, Block 29 Level 1 Centre for Innovation in Healthcare, Co-Working Space,

Singapore | Department of Surgery, Yong Loo Lin School of Medicine, Nasional University of Singapore, Singapore | Institute of Health Technology and Invovation (Medicine), National University of Singapore, Singapore | Institute of Health Technology and Invovation (Medicine), National University of Singapore, Singapore | Institute of Health State | Institute of Hea *Biolonic Currents Electromagnetic Pulsing Systems Laboratory (BICEPS), National University of Singapore

19US Centre for Cancer Research, Yong Loo Lin School of Medicine, National University of Singapore, Singapore *Department of Physiology, Yong Loo Un School of Medicine, National University of Singapore, Singapore Healthy Longovity Translational Research Programme, Yong Loo Lin School of Medicine, National University of Singapore, Singapore
Singapore, Singapore
Centre for Healthy Langevity, National University Health System, Singapore

"Singapore Institute of Clinical Sciences, A*STAR, Singapore

"Department of Human Movement Sciences, BiAgeAmportism, Faculty of Behavioural and Movement Sciences, Amsterdam Movement Sciences, Vrije Universitiet, Amsterdam, The Netherlands

"Department of Biochemistrs, Yong Loo lin School of Medicine, National Driversity of Singapore, Singapore
"Nanomedicine Translational Research Programme, Centre for NanoMedicine, Yong Loo Lin School of Medicine National University of Singapore, Singapore

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copylight: © 2025 vanugobal at al. This is an open access article distributed under the terms of the creative commons attributes scene (CC 8Y), it, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Brief (10 min) workly exposure to low energy pulsed electromagnetic fields (MMFs) has been shown to improve human muscle mitochendrial bioenergetics and attenuate systemic Spatovicity following anterior cruciate ligament surgical reconstruction. Here we present data generated from 101 participants, 62% female, in=88) presented with pre-existing mobility dysfunction and 15% (n=13) were healthy volunteers Participants were recruited the 54 not pregnant: (ii) above 15 years of age and: (iii) without surgical implants. All participants completed mobility seeting, one- and post-PEMF intervention for 12 weeks, whereas biodestrical impedance analysis was conducted in a subgroup of 42 and 53 participants at weeks 4 and 8, respectively. Weekly PEMF exposure was associated with significant improvements in mobility (Firned Up and Go. 5 time Sit to Stand, and 4m Normal Gail Speed) and body composition (increased skeletal muscle mass and reduced total and visceral fat many, particularly in the older participants. Perception of pain was also significantly reduced. PEMI therapy may provide a manner to counteract age-associated mobility and metabolic disruptions and merits future investigation in randomized controlled trials to elucidate its clinical benefits in the fruit and

Magnetic Therapy Enhances Mobility, Muscle Function, and Pain Relief in the Elderly

Aging-US, 2023



Boosting Metabolic Efficiency of Human Muscle Mitochondria

Journal of Orthopaedic, 2022

Crech Science Frees 200 truism Magnetic mitohormesis: A non-invasive therapy for inflammatory disorders? Obsect in a spacer; serior dispode on a sidiry to adapt to ten Markanda as the sidire to general continuous disposition of the sidire of tender to tender the sidire of tender of tender of tender of tender of the prices deleted appears about the first or opposition control tender of ten algipman, ahona construired note aureal (or energ sel logicney galong destrungare, labét hair ben muntt-door opplik al espalating mendendial ingenera and RO professor and seriling nnokerania, carrieli edigenimo, antiarle se un apligiadorale di siastan, igrinig artinus les lles latas Archipenen d'Anguelo Stationessis, antirioriano de de impresionale d'Annua brallo. Une sempost aglico for production and manute of augment hand throughout a whole of classical aster-release to their integrably within napato na Austria de Armangenes el Armi Armi and ultimately produce superstate or bydrogen promite, the Human health and remodered function are investigably soon where the entiting attentions defense of the angulad statutes (Veneza) and Son valence, 2012; Louisian anticherolity are inadequate to contraduc constitutive \$0.00 ampled trames (Ventral and Secretaires, 2012) localists into detailed are inadequir to contain constitute 820 or 2, 2019. Stock all of life's process require calculations are also communicate where projection to be exceeded. These calculations are contained to contain the contained provides an expensionate application of a societal require feet on the substance in producental registed by the contained and the pretizion of societal require reduced about the pretizion of societal require societations and the pretizion of societal require societations and the pretizion of societal require societations are societation to the societation and societal requires the societation and societal reduced another leaf most to the societation of societation and societation and the societation and societation and societation and the societation and societation and societation and the societation and societation and the societation and societatio responsive typerotocis, in this region, incolorogia and control organ in the greater potential of durative corgan point. (Itility in the greater potential of durative corgan point (Itility in the decrease possible to the modernal decrease of the decrease possible to the modernal decrease of the decrease possible to the modernal decrease of the decrease possible to the Published Online AT November 2022 WWW.No.50

Investigating **Magnetic Therapy** as a Treatment Approach for **Inflammatory Diseases**

BIOCELL, 2022

Round 3/Needer2011 | Resed 166/300 | Assess 15 See 3/00

RESTARCE ARTICLE

FASEB.

Magnetic fields modulate metabolism and gut microbiome in correlation with Pgc-1a expression: Follow-up to an in vitro magnetic mitohormetic study

Yee Kit Tai¹² | Charmaine Ng¹ | Kristy Parnanuwah¹² | Jasmine Lye Yee Yap¹² Joedon Nahita Yin^{1,2} | Craig Wong^{1,2} | Bharati Kadamb Patel³ | Pok Loong Soong^{1,2} Pavel Pelesar^{3,6} | Jürg Frishlich⁵ | Christian Beyer⁶ | Charlene Hui Hua Fong^{1,2} Sharanya Ramanan¹² | Maros Casarosa^{7,8} | Carmine Pasquale Cerrato⁴ | Zi Ling Foo¹² Rina Malathi Pannir Selvan^{1,2} | Elina Grishina^{1,2} | Utok Degirmenei¹⁰ | Shi Jie Toh^{1,2} | Pete J. Richards¹⁵ | Ali Mirsaidi²¹ | Karin Wuertz-Kozak^{21,22,23} | Sust Yen Chong^{1,23} Stephen J. Ferguson 18,10 | Adrians Aguzzi 14 | Monka Monki 15 | Lei Sun 16 Choster L. Drum 133 | Jiong-Wei Wang 13337 | Alfredo Franco-Obregio 12007.8

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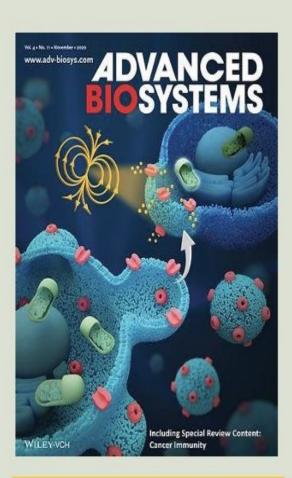
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Enhancing Muscle Function and Systemic **Metabolism with Magnetic Therapy**

The FASEB Journal, 2020

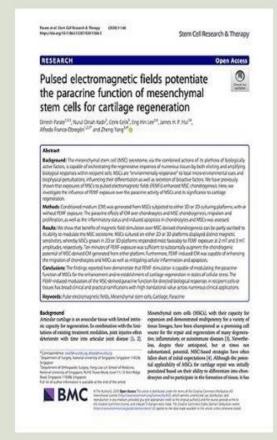


Clinical Research and Studies



Offers a Comprehensive Explanation of the Precise Cellular Mechanisms Responsible for Magnetic-Induced Mitosis

Advanced Biosystems, 2020



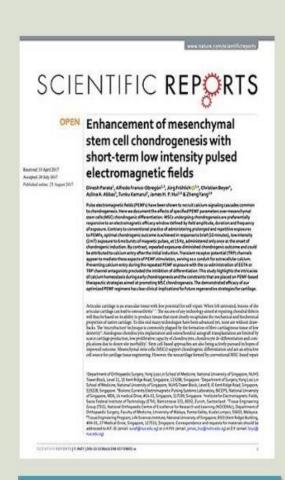
Magnetic Field
Stimulation Promotes
Regeneration and
Secretion of AntiInflammatory Factors

Stem Cell Research & Therapy, 2020



Magnetic Fields Induce Mitochondrial Changes and Adaptive Responses to Boost Muscle Regeneration Capacity

The FASEB Journal, 2019



Enhancement of Mesenchymal Stem Cell Chondrogenesis through Low-Intensity Pulsed Electromagnetic Fields

Scientific Reports, 2017









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Date of issue : 1	2023-03-23	
Total number of pages	131	
Testing laboratory		
Name	Shenzhen CTB Testing Technology Co., L	td.
Address	1&2/F., Building A, No.26, Xinhe Road, Xin	ngiao, Xingiao Street, Bao'an
	District, Shenzhen, Guangdong, China	
Client		
Name	Kiamen OlyLife Import and Export Co., Ltd.	
	Room 1809-3, No. 503, Gaolin Middle Roa Fujian Province	d, Huli District, Xiamen City.
Test specification		
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Test procedure : 1	Safety report	
Non-standard test method. : I	WA C C C C	
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Test Report Form(s) Originato	r: TÜV SÜD Product Service GmbH	
Master TRF	: Dated 2020-12-10	
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	hole or in part for non-commercial purposes as long out. IECEE takes no responsibility for and will not asso	

19 19 19 19 19 19	Page 2 of 131	Thz Tera-P90
Test item description: Trade Mark(s):	Thz Tera-P90 OlyLife	OlyLife
Manufacturer:	Guangdong Uborui Technology	
Address:	Floor 6, Building 3, No. 1, Haiyi District, Guangzhou City, Guang	
Model/Type reference:	P90	19 19 19 19 1
Ratings	220-240V~, 50/60Hz, 270W	0 0 0

(International Electro technical Commission or IEC)

Founded in 1906, it is the earliest non-governmental international electrotechnical standardization organization in the world, and it is a Grade A consulting organization of the United Nations Economic and Social Council (ECOSOC). IEC is responsible for the international standardization work in the field of electrical and electronic. The purpose of IEC is to promote the international unification of electrical standards, international cooperation in standardization and related aspects in the field of electrical and electronic engineering, and to enhance international mutual understanding.







Product liability Insurance

Product Liability Insurance





Smart Physical Therapy Device OlyLife THz Tera-P90

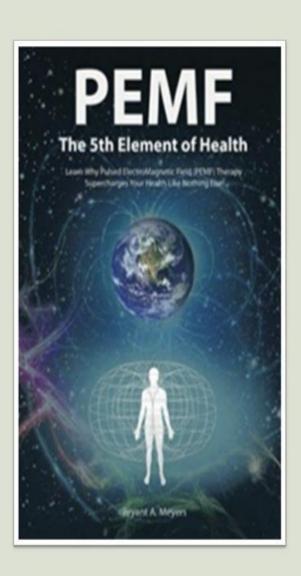


Bioelectromagnetic provides beneficial and healthenhancing electromagnetic frequencies to cells, activates cell functions, increase oxygen uptake and enhance self-healing ability to achieve an optimal health.



OlyLife THz Tera-P90

— Dual energy, compounded efficacy



Bioelectromagnetic

- 1 Mhz highintensity energy transfer
- Act on various parts of the body
- Heat from inside out, promote metabolism
- Cell to cell interaction
- Stimulate cellular immunity



Terahertz

- 3-3000µm focused band, the light of life
- Synergistic resonance with body molecules to improve microcirculation
- Good penetrating power, can penetrate 4-5cm under the skin
- Safe and harmless



Benefits of Bioelectromagnetic (PEMF)

01

Dredging meridians

Acts on the soles, transfers to whole body, opens up meridians of human body, stimulates the meridian Qi and clears up meridians

05
Revitalizing cells

Stimulate dormant cells and repairs damaged cells

02

Promoting blood circulation

Dilates blood vessels, reduces blood flow resistance and blood viscosity, improves microcirculation

03
Improving metabolism

Supplies nutrition to cells, enhances metabolic and energy metabolism

04
Regulating
digestive system

Regulates various endocrine glands in the body to improve digestive functions of gastrointestinal tract

06
Eliminate
blood waste

Due to the accelerated blood circulation, there is a rapid metabolism and elimination of acidic substances in the body, leading to the decomposition and metabolism of substances thereby improving internal environment



Benefits of Bioelectromagnetic (PEMF)

07
Improving sleep

Stimulate pineal gland to produce melatonin

80

Reducing inflammation response

Increase the permeability of blood vessel walls, accelerating the elimination of inflammatory factors

09
Supporting
Bone Health

Help reduce bone loss and muscle atrophy

10
Supporting healthy blood sugar levels

Users of PEMF experience relatively stable blood glucose levels

11 Supporting Muscle Health

PEMF aids in support muscle health

12
Weight
management
& Healthy
aging

PEMF provides effects comparable to aerobic exercise, effectively supporting the body in calorie expenditure



OlyLife Tera-P90 Dual energy, compounded efficacy

Activates cells & energy

Activate

Promotes microcirculation, Promote metabolism and meridians

Eliminate colddampness

Eliminate

Remove

Removes toxins & waste

Burn

© BB © EJ®

Burn fat & body shaping

Relieve

Relieves inflammation, pain & fatigue

6 Long-Term Use **Benefits**

OlyLife THz Tera-P90





Who Needs It?

General Wellness Balance Immune Response

Improve Sleep Support Healthy Aging Support Overall Health















Improve Sub-optimal Health

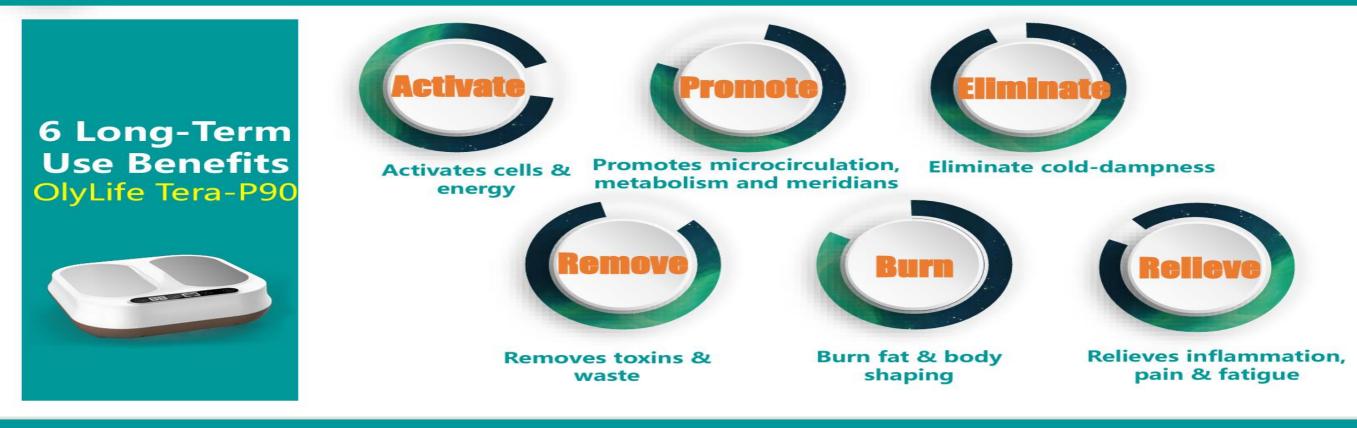
Cold and Numbness in Limbs

Weight Management Relieve Joint Pain

Strengthen muscle

Why choose OlyLife Tera P-90?







30 massage costs about SGD1000 per person, what about family?
Who can do 30 massages a day?







The department of medical supervision and medical insurance will also arrange for astronauts to enter a three-months recovery period to restore the astronauts 'physiological parameters back to their pre-flight state. It can improve the cardiovascular system and support organ function, improve standing endurance, and eliminate fatigue after flight.







What is "Terahertz"?



- In 2004, Terahertz (Thz) technology was first prepared by the United States, and was listed as one of the "Ten Technologies That Will Change The Future World".
- ♦ In 8 January 2003, Japan listed Thz technology as the first of the "Ten Key Strategic Objectives of the National Pillar", mobilizing the strength of the whole country to carry out research and development.
- In November 2005, the Chinese government specially held the "Xiangshan Science and Technology Conference", inviting many dosmetic academicians who are influential in the field of THz research to discuss the development direction of the country's Thz business, and formulated a development plan for the country's THz technology.



2005 2014

270次香山科学会议

题:太赫兹科学技术的新发展

第488次香山科学会议

E题:太赫兹波在生物医学应用中的



《PEMF The 5th Element of Health》

Written by Dr. Bryant Meyers of the United States

Principle of Bioelectromagnetic (Pulsed Electromagnetoc Field, PEMF)

Bioelectromagnetic is like a charger, it can helps human body to receive energy..



3-5 times / minute

Youth

The pulse energy emitted by the human body is about 3-5 times per minute.

The PEMF can improve blood circulation and all parts of the body can receive blood. This is very important, because the human heart requires sufficient pressure to reach all parts of the human body.

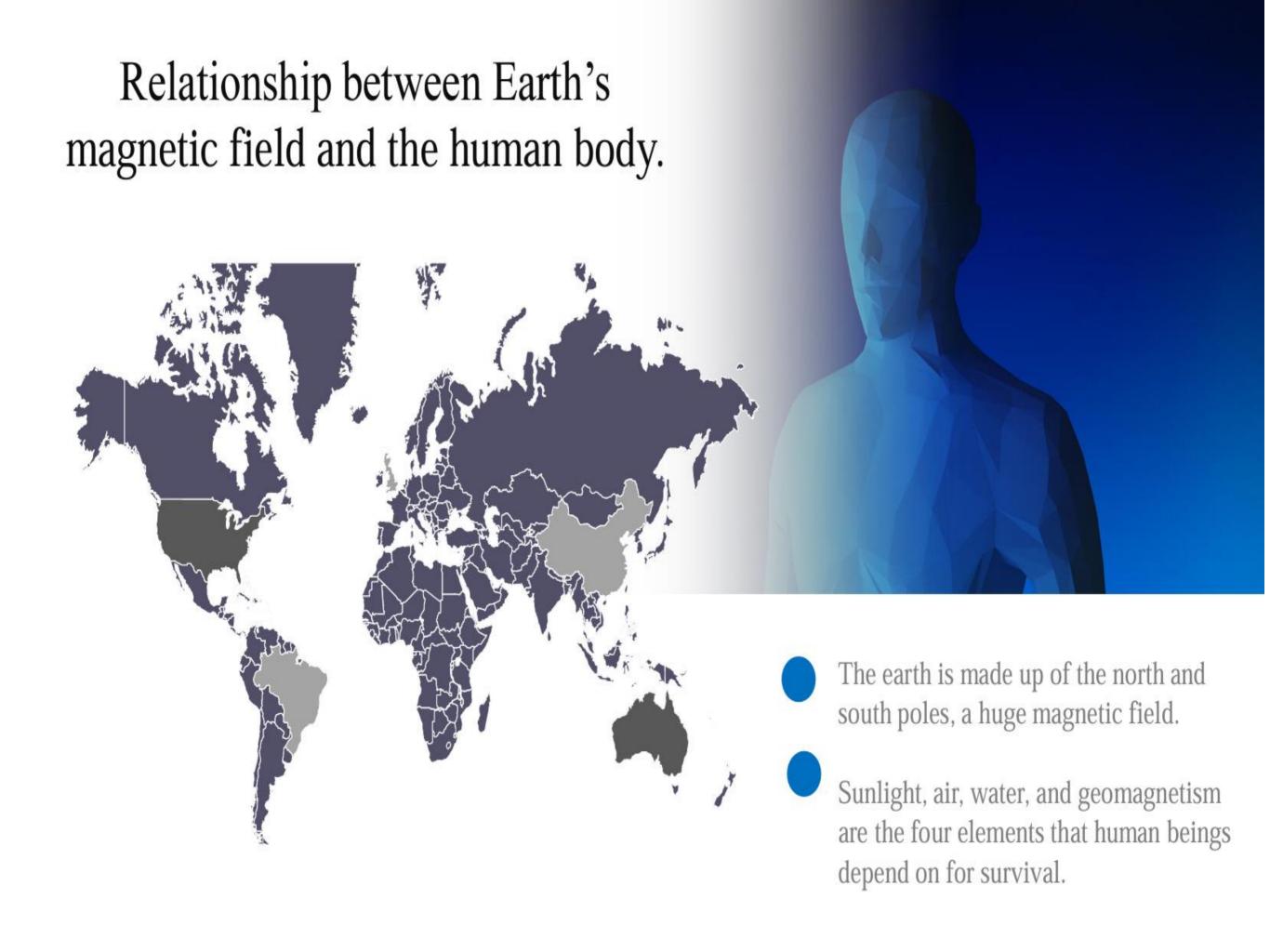
1 time/ minute

As we age,

the number of pulses our body emits decreases to about 1 per minute, compared to about every 10 minutes in a diabetic patient.

The pulse energy emitted by diabetics is about 10 minutes 1 time. It is also the cause of complications such as heart disease, diabetic foot and diabetic nephropathy in diabetics. These complications are also the leading cause of death and disability due to diabetes,

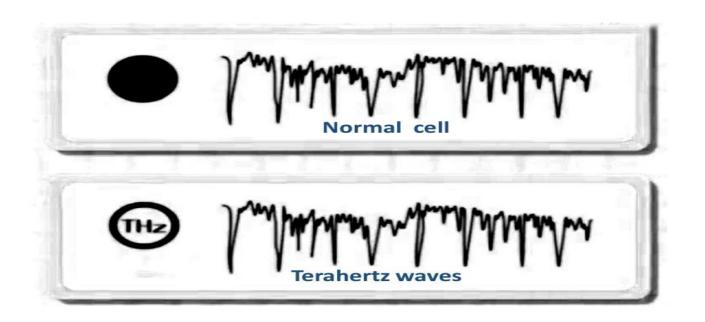




Terahertz waves resonate at the same frequency as human cells

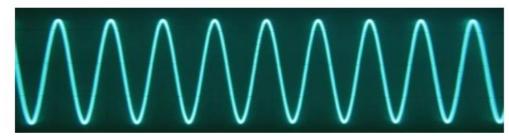


In the 1980s, American scientists discovered a kind of light with the same vibration frequency as normal cells — Terahertz waves. Its radiation is only 1/40 of that of sunlight, which is very safe.



What is "Terahertz"?





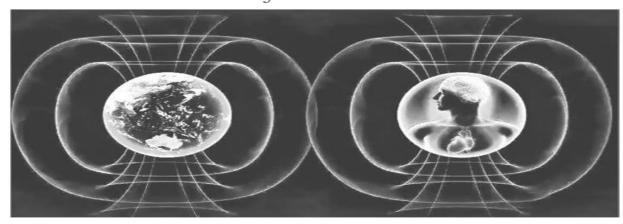


- In the electromagnetic spectrum, the wavelength of Terahertz wave is between 3 μm and 1000 μm, and the frequency is 0.1 – 10 THz.
- An electromagnetic wave between microwave and infrared.
- In the field of optics, it is called far infrared, while in the field of the electronics, it is called submillimeter wave, ultra wave, etc.
- Terahertz waves can penetrate human skin up to 3-5cm.
- Directly acting on the deep tissue to supplement the energy of life cells.
- Knowns as the "Light of Life"
- We use 8-15 µm precise Terahertz waves, which can better compatible with the human body (9 µm)

Relationship between Earth's magnetic field and the human body.



The Earth itself is a huge magnet, constantly emitting magnetic force from the north pole to the south pole and this magnetic force plays a significant role in the human body. However, recent studies show that the earth's magnetic force is gradually weakening. In addition, modern people living in reinforced concrete building and riding on steel-made vehicles further reduces the magnetic force that they can get, because concrete and steel will absorb and block the magnetic force. This demagnetization can have an effect on blood circulation, causing dysfunction in the autonomous nervous system and causes discomfort in the human body.



To counter the gradual weakening of the earth's magnetic force, the application of magnetic therapy can be used to properly compensate for and reduce the impact of the environment on the human body.

Pulsed Magnetoelectric Technology Principle



Pulsed Magnetoelectric Therapy is a physical treatment method that stimulates the earth's natural magnetoelectric pulse to improve the body's metabolism. There exist an exchange of pulsed magnetoelectric energy between living cells in our body. For example, an electroencephalogram can measure the pulsed magnetoelectric of the brain and an electrocardiogram can measure the pulsed magnetoelectric of the heart. Another example is the use of an electrical defibrillator to restore the heart when it stops beating.

Pulsed Magnetoelectricity - Microcirculation

Blood flows from our heart through capillaries, where oxygen and nutrients carried by red blood cells are absorbed by surrounding tissues and cells.

According to a study published by Intech, a typical human red blood cell is 5-10 microns in diameter and has a surface area of about 135 square microns. The maximum efficiency of material exchange with other cells is achieved when the entire surface area of the cell is exposed. A phenomenon known as the Rouleaux Effect was discovered during live cell analysis, whereby red blood cells can stick together like stacked coins to form cell clumps.

If two red blood cells are stacked, the combined surface area is reduced from 270 square microns (2 \times 135 square microns) to 193 square microns (71%). Their efficiency decreases further as the number of contiguous cells increases. Stacking of eight or more cells reduces their overall cell efficiency by 50%.

Capillaries are small in diameter (5-10 microns), and red blood cells can only pass through them singly. Therefore, the overlapping red blood cells cannot pass through the capillaries, so they cannot exchange oxygen and other nutrients with the surrounding tissue cells, resulting in hypoxia and abnormal metabolism of tissues and organs. The superposition effect of red blood cells is inhibited by pulsed magnetoelectric energy (like magnetic repulsion), so that red blood cells can smoothly pass through capillaries, fully expose their surface area, and exchange nutrients such as oxygen with adjacent tissue cells.

Pulsed Magnetoelectricity - Sleep



- ☐ Insomnia can occur at any age but is especially common in older adults. Insomnia can lead to memory problems, depression, restlessness, and an increased risk of heart disease and car-related accidents.
- □ The body produces natural growth hormones and melatonin during the sleep cycle. These hormones are considered key factors in anti-aging. Many pharmaceutical companies make these hormone drugs, but these drugs often have side effects.
- Studies have found that pulsed magnetic electricity can stimulate the pineal gland to produce melatonin, the most important hormone for sleep and anti-aging, and a powerful antioxidant. It also stimulates the pituitary gland to produce growth hormone, which promotes growth, cell reproduction, and regeneration in humans and other animals.
- □ In 2001, Pelka, Jaenicke, and Gruenwald conducted a trial in which they tried PEMF therapy for insomniacs. 70% of patients reported complete resolution of insomnia symptoms, 24% reported significant improvement in their symptoms, and 6% reported a small but critical improvement in symptoms.
- Ninety percent of the patients with insomnia who received pulsed electromagnetic therapy have significantly improved or even completely cured their symptoms.

Pulsed Magnetoelectricity - Inflammation

- Inflammation is a very common and important basic pathological process. Often manifest itself as redness, swelling, heat and pain, inflammation is a defensive response of the body to damage factors.
- Pulsed magnetoelectricity can dilate local tissue blood vessels, enhance blood lymphatic circulation, increase blood vessel wall permeability, improve local tissue nutrition and metabolism, accelerate the elimination of inflammatory factors, and reduce inflammatory reactions such as prostatitis and gynecological inflammation.

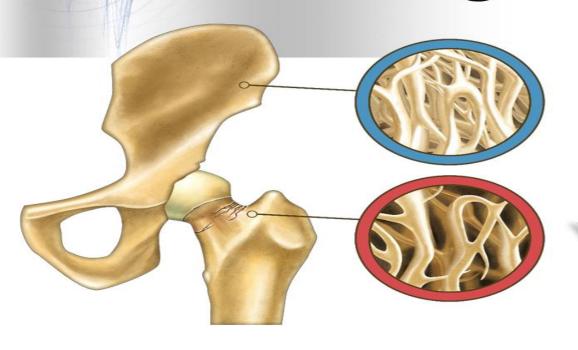


Pulsed Magnetoelectricity - Pain

- Pain is a common symptom that affects our fitness life. Local tissue inflammation is the main cause of pain. Modern medicine relieves pain by prescribing drugs such as opioids, morphine, etc. These drugs not only damage the liver and kidneys, and there is a certain degree of addiction.
- Pulsed magnetoelectricity regulates and strengthens blood circulation in painful areas through nerve conduction while reducing local inflammatory responses, especially for chronic pain. Moreover, compared with drugs, pulsed magnetoelectricity has no toxic or side effects.



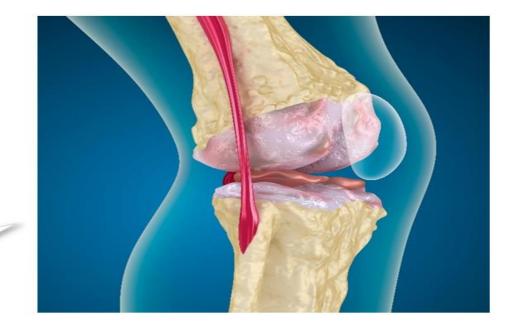
Pulsed Magnetoelectricity - Osteoporosis



- A study by the Johnson Space Center found that astronauts lost Earth's gravity and pulsed magneto-electric energy after being in space for a long time. Bone and muscle problems occur when returning to Earth. When they first returned, they could barely walk.
- A NASA study found that pulsed magnetoelectricity can reduce bone loss and muscle atrophy. As a natural non-invasive therapy, pulsed magnetoelectricity is used to prevent bone loss and muscle atrophy in astronauts.

Pulsed Magnetoelectricity - Cartilage Regeneration

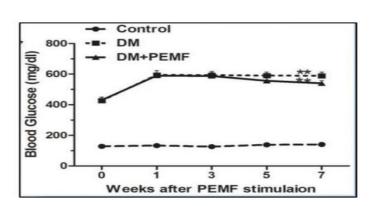
- Aging and wear of cartilage is a common cause of osteoarthritis in the elderly. Cartilage does not contain blood vessels and repairs slowly once damaged.
- Studies have shown that pulsed magnetoelectricity directly affects bone healing and cartilage regeneration. The picture on the right shows the before and after growth of knee articular cartilage after pulsed magnetoelectric intervention of a 70-year-old female patient.



Pulsed Magnetoelectricity - Obesity The more energetic our cells are, the healthier they are. Healthy cells can usually be measured with a physiological voltage of 70-100mV but fat cells in obese patients have a physiological voltage of 20-25 mV. If cells lack energy, a person will get sick. The pulsed magneto-electric space can recharge cells and improve metabolism within cells. Research has confirmed that 30 minutes of pulsed magnetoelectric hyperthermia can generate 400 kcal of energy conversion, which is equivalent to the energy consumed by 2 hours of aerobic exercise, promote the catabolism of lipid droplets in fat cells, and increase the burning of body fat. Improve the basic metabolism of the human body and help prevent the occurrence of metabolic diseases such as fatty liver, hyperlipidemia, and diabetes. Pulsed Magnetoelectricity - Aging Health should be one of the most important goals in our lives. We should improve our health every day through a healthy lifestyle such as a reasonable diet and scientific exercise. We all gets old. Cells metabolize all the time, old cells gradually enter the track of programmed death, and new cells are continuously produced to replace old cells to ensure the normal function of our 15 organs. Pulsed magnetoelectricity plays an important role in delaying aging from the level of cell metabolism, by providing the best physiological environment for cells, promoting the growth of new cells, and maintaining their vitality, so that tissues and organs are in the best working state.

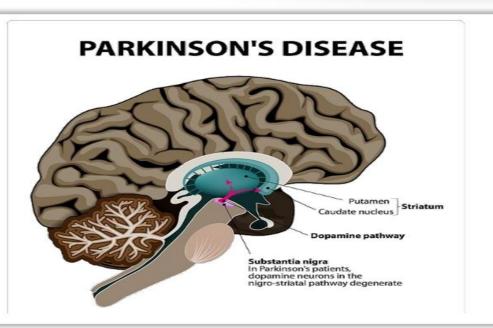
Pulsed Magnetoelectricity Diabetes

- In 1996, researchers in Russia published an article titled "A Study of the Effects of Pulsed Magnetoelectricity on Vascular Complications of Diabetes". A total of 420 diabetic patients participated in the study, of which 100 patients were treated with conventional therapy and the remaining 320 patients were treated with conventional therapy in a pulsed magnetoelectric environment. Twenty-eight percent of patients in the control group experienced significant improvement, compared with 74% of patients treated in a pulsed magnetoelectric environment (PEM).
- Patients who received PEM therapy had a 20% higher chance of improving blood sugar control than patients who did not receive PEM.



Pulsed Magnetoelectricity Parkinson's Disease

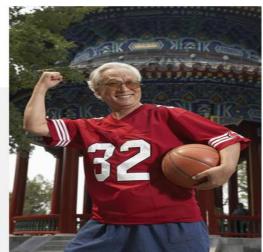
- Dr. Reuven Sandyk published several articles on Parkinson's disease each year from 1994-1996. He found that using pulsed magnetoelectric therapy to treat Parkinson's disease was more effective than conventional treatments.
- Specific improvements were seen in facial expressions, body tremors, vision and memory. Patients were able to speak more fluently and had improved vision and sense of smell. He also found that the mood of the patients who used pulsed magnetotherapy also improved greatly.



Tera P90 — Six main functions

Under the synergistic effect of bioelectromagnetics and terahertz wave, they activate cell energy, improve microcirculation and enhance life and health. The specific role is reflected in six aspects:

- 1 Activate Activate cells & energy
- 2 Promote Promote microcirculation & metabolism
- 3 Dredge Dredge meridians
- 4 Eliminate Eliminate cold, dampness & waste
- 5 Burn Burn fat & body shaping
- 6 Relief Relieve inflammation, pain & fatigue









P90 — **Product uniqueness**

A

1 MHz electromagnetic energy

High-frequency energy, stronger penetrating power, more energy and better effect



Potent effect

1 time regulation for 30 minutes is equal to 10 sessions of moxibustion, 20 sessions of cupping and 30 sessions of massage



Bio-imitation magnetic energy

Using Israeli bio-imitation magnetic energy technology, the magnetic energy is transmitted to the whole body through the sole energy plate



Safe and secured

Radiation is within the safe range of the human body, without any side effects to the body





Pulsed Magnetoelectricity The Efficacy of Tera-P90

Promote Microcirculation Improve Lymphatic Damage

Promote Metabolism

Regulates Organ's Function

Stimulates Cell Activity

Activate Gonads

Improve Obesity

Remove Impurities In Body

Relive Muscle Strain

Eliminates Inflammation

Collagen Regeneration

Delay Aging

Smoothen Wrinkles





6.配件清单

主机	1台	
遥控器	1个	
产品使用说明书	1本	
"品"字型国标电源线	1条	

7. 注意事项

温馨提醒

使用禁忌人群:

- 1、心脏病人禁做;
- 2、孕妇、婴幼儿禁做;
- 3、肺功能障碍者禁做;
- 4、意识有障碍者禁做;
- 5、体温超过37°C以上的人禁做;
- 6、使用维持生命的人工心肺机等设备者禁做;
- 7、出血倾向者(如子宫肌瘤患者、月经期等)禁做;
- 8、热敏感不明显者(如椎间盘突出压迫神经,导致下肢感觉 不敏感)禁做;
- 9、植有心脏起搏器的患者及其他金属人造器官携带者,金属 植》者禁做

安全注意事项:

- 1、在使用仪器过程中,出现紧急情况(如停电、故障等), 应及时关闭电源开关;
- 2、在使用仪器过程中,双脚不能接触,同时手不要去触碰双脚仟何部位:
- 3、若感觉仪器或身体有异常,请立即停止使用;
- 4、每次仪器使用完后应及时切断电源,严禁用仪器取暖或用物件盖住仪器;
- 5、请勿给儿童或无表达意识能力的人使用;
- 6、请勿在浴室等湿度高的地方使用,或者边洗澡边使用;
- 7、不能与其他电疗仪器同时使用,有可能引起烧伤和仪器 输出不稳定情况;
- 8、请勿用金属物品触碰仪器使用区域;
- 9、仪器使用时,若出现冒烟或有异味等情况,请立即拔掉电源,并及时联系产品售后服务人员解决相关问题;
- 10、使用时双脚/膝盖不能触碰;
- 11、使用时双手双脚要保持干燥,严禁在高温、高湿环境下 使用:
- 12、使用时严禁用手触碰脚踝或者能量版,脚板要完全紧贴 能量板;
- 13、严禁跟其他电磁原理设备一起使用;
- 14、使用前取下身上的金属物品,严禁用金属物品接触能量板;
- 15、使用过程中也不要触及他人;
- 16、每次使用完仪器,请关机或者拔掉电源。

操作注意事项:

- 在使用前,请根据实时气温选择是否打开加热开关,如 感觉金属板冰冷可打开加热开关进行预热,在金属板加 热到温热状态后关闭加热开关,随即可正常使用本产品;
- 2、在使用时,请裸足分开放置并紧贴金属板,为避免足部局部发热过大,严禁穿着袜子使用本产品,金属板上禁止放置任何遮挡物:
- 3、在使用时,根据个人体质和感官感受选择体验强度,建 议先由低档位慢慢增加到可适应的档位,并且在脚底感 觉发烫时及时调低档位。不建议长时间使用高档位;
- 4、请认真阅读使用说明书,必须遵守使用须知,长时间不 用仪器,请拔掉电源;
- 5、仪器平稳放置在地面,不要放置在斜坡等不平坦区域。
- 6、每次使用完毕,请关机;
- 7、仪器清洁保养时,切勿用水清洗能量板和操作面板,应 用湿抹布拧干擦拭。







Activate Cellular Energy to Promote Health

Thank you for watching

