I-ELITE SYSTEM

iTeraCare™

神奇的真爱宝

产品介绍

iTeraCare™

至今为止，最 **强大** 的太赫兹频率理疗仪!

一款可以 **促进您健康** 的革命性产品

免责声明

iTeraCare 真爱宝仪器获得家用电器认证。经验证为“安全使用”，不会产生有害辐射，并具有允许国际分销的标签。

真爱宝仪器不是医疗设备，制造商也不提供医疗建议。用户应了解该设备不是用于医疗或诊断目的。该设备不应取代医疗治疗或合格医生的建议。用户需自行承担使用真爱宝仪器的风险。

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残酷的现实

古代人

出生 老化 死亡

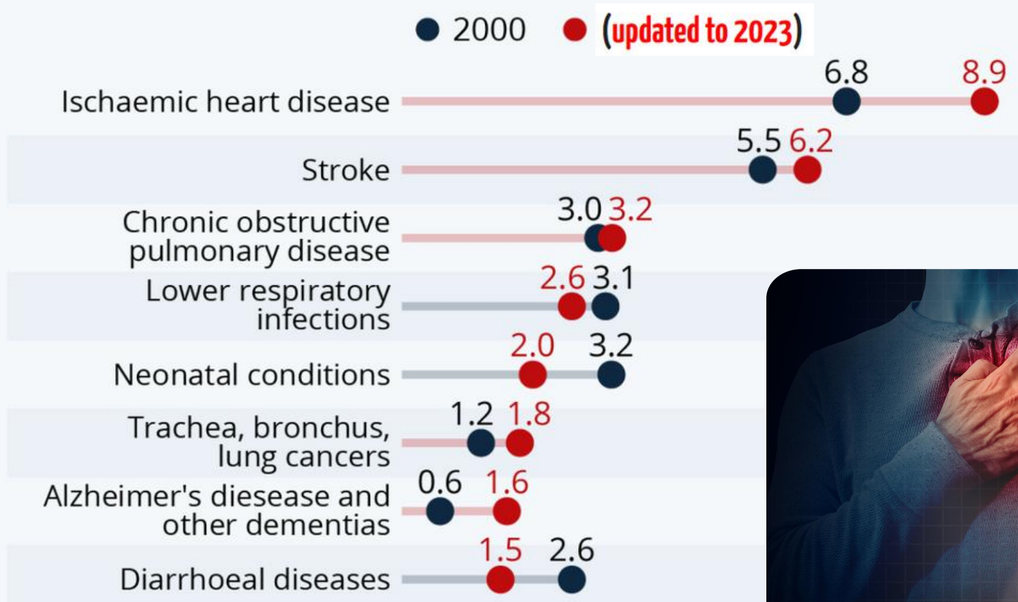
现代人

出生 老化 疾病 承受痛苦 & 死亡

The World's Leading Causes Of Death

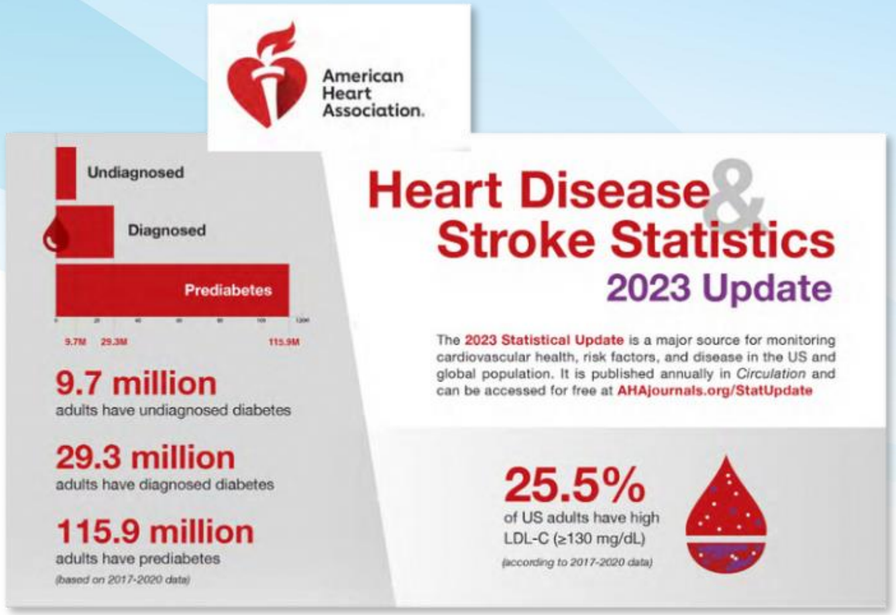
全球最主要的死亡原因

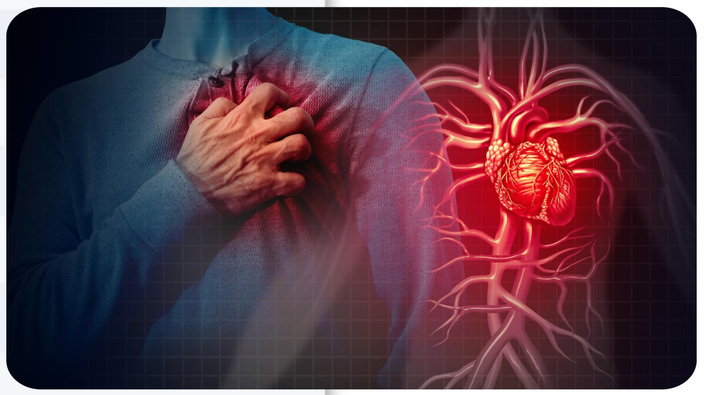
Total number of people who died from the following conditions (in millions)

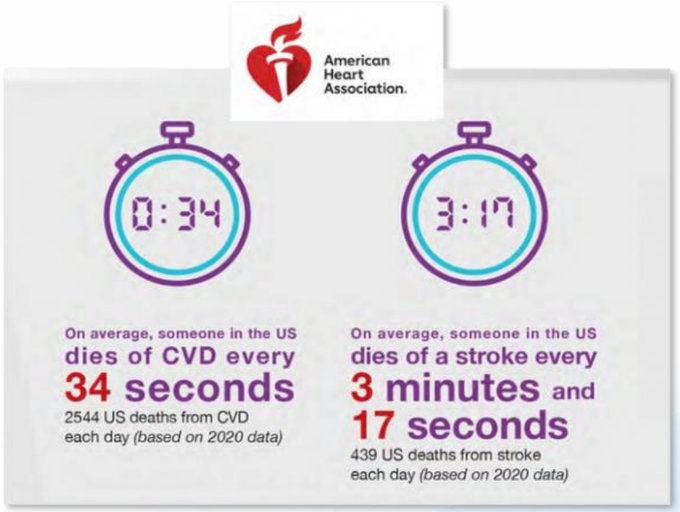


Source: World Health Organization

statista





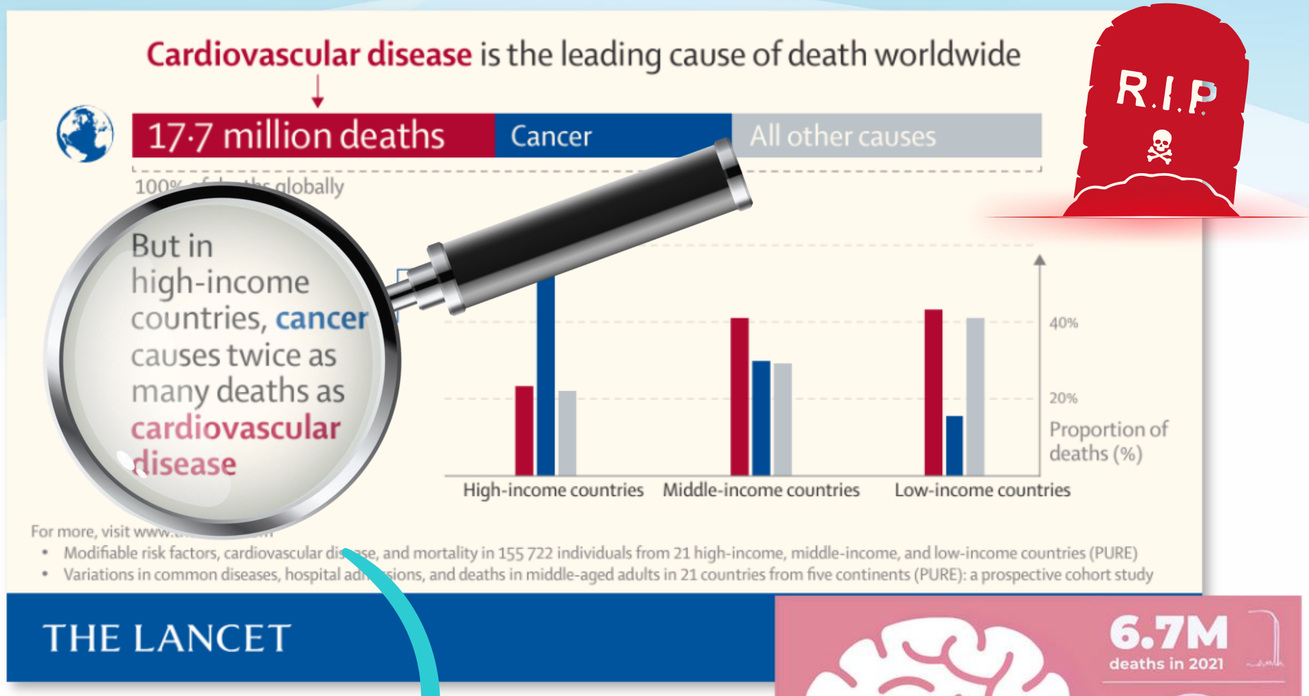


估计全球每分钟有38人因心血管疾病（CVD）而导致死亡的案例！

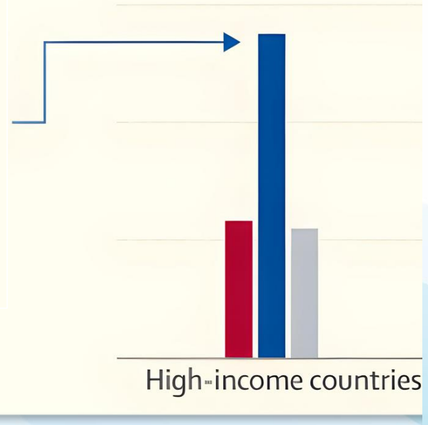
从 2019 年至 2023 年,
造成死亡最大的原因是

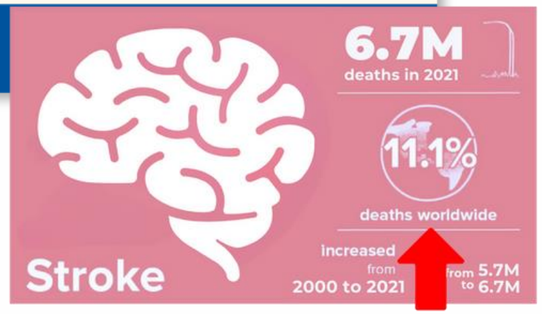
生活习惯 & 慢性疾病

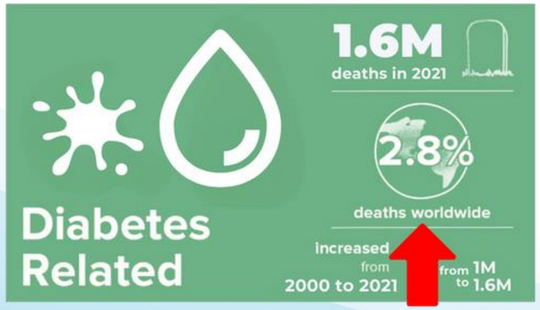
因不良生活方式而引起的疾病通常归咎於不健康的行为和习惯。**换句话说，全世界有近 74% 的死亡原因是由非传染性疾病引起的。**



在高收入国家，**癌症**导致的死亡人数是**心血管疾病**的两倍。







除了生活习惯而导致的疾病，

还有致命的传染病侵袭

更多的病痛

=

更高

的医药费用

堵塞是其中一个
引发疾病最主要的原因*

堵塞 = 疼痛

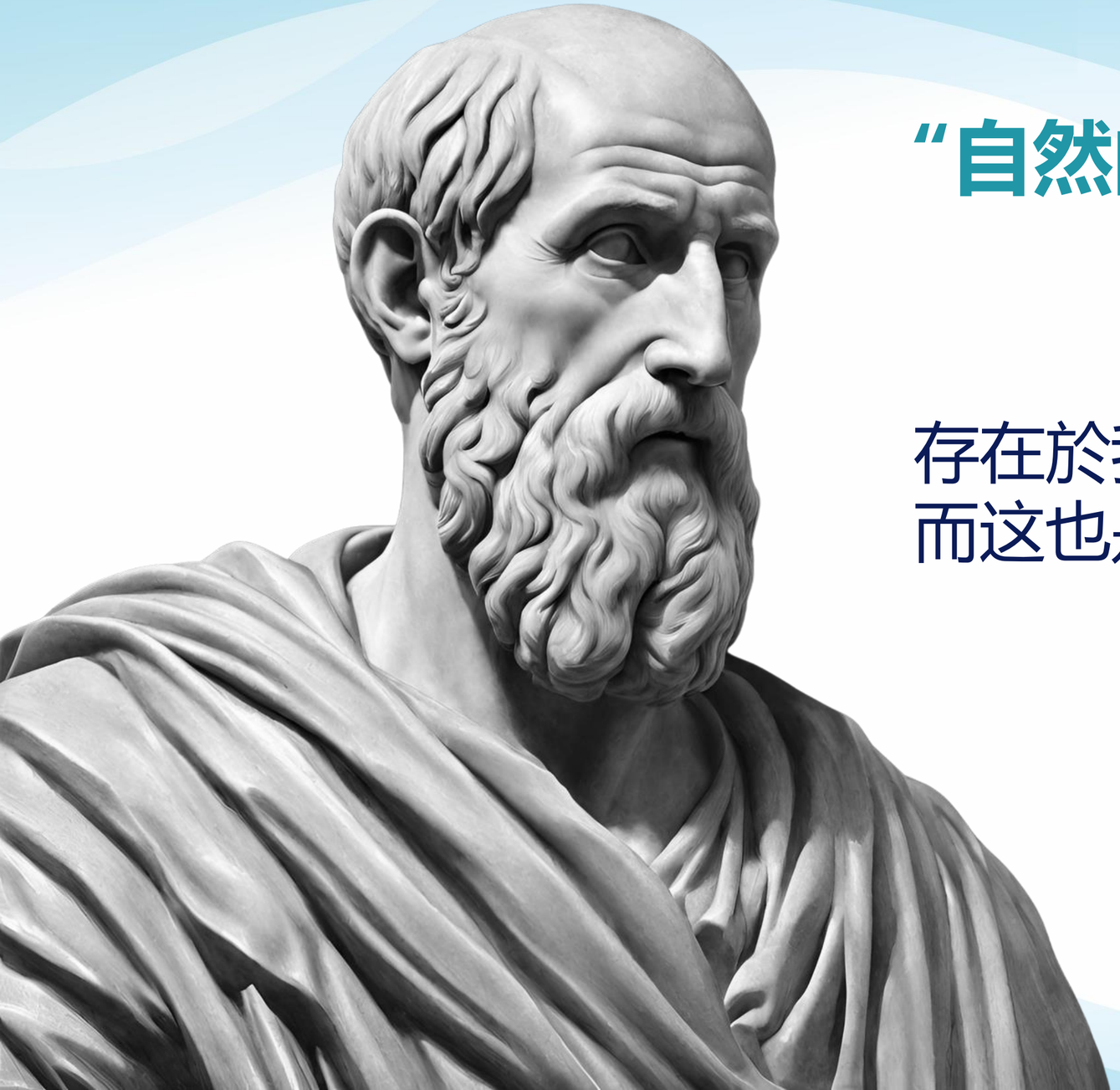
血管和气血 (能量) 循环的堵塞
是导致疼痛的主因.

在中医

发炎

有一个神秘的康复系统

在我们的身体里面...



“自然的自愈力

存在於我们每个人的身体里面，
而这也是身体**自我康复**最强大的力量.

希波克拉底
Hippocrates

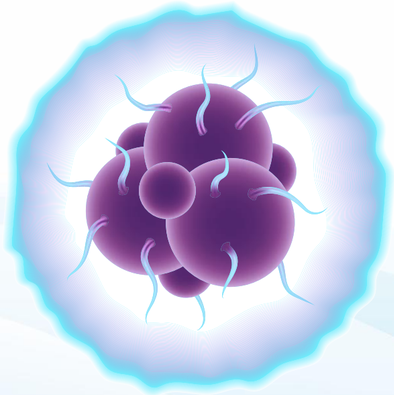
万物皆为能量

能量

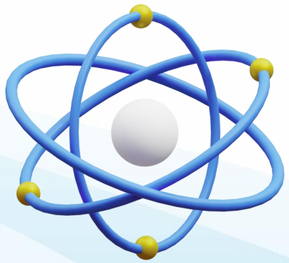
是物质构成基本要素

科学与量子物理学

人类的身体就是一个
能量场



细胞



原子

波段/粒子

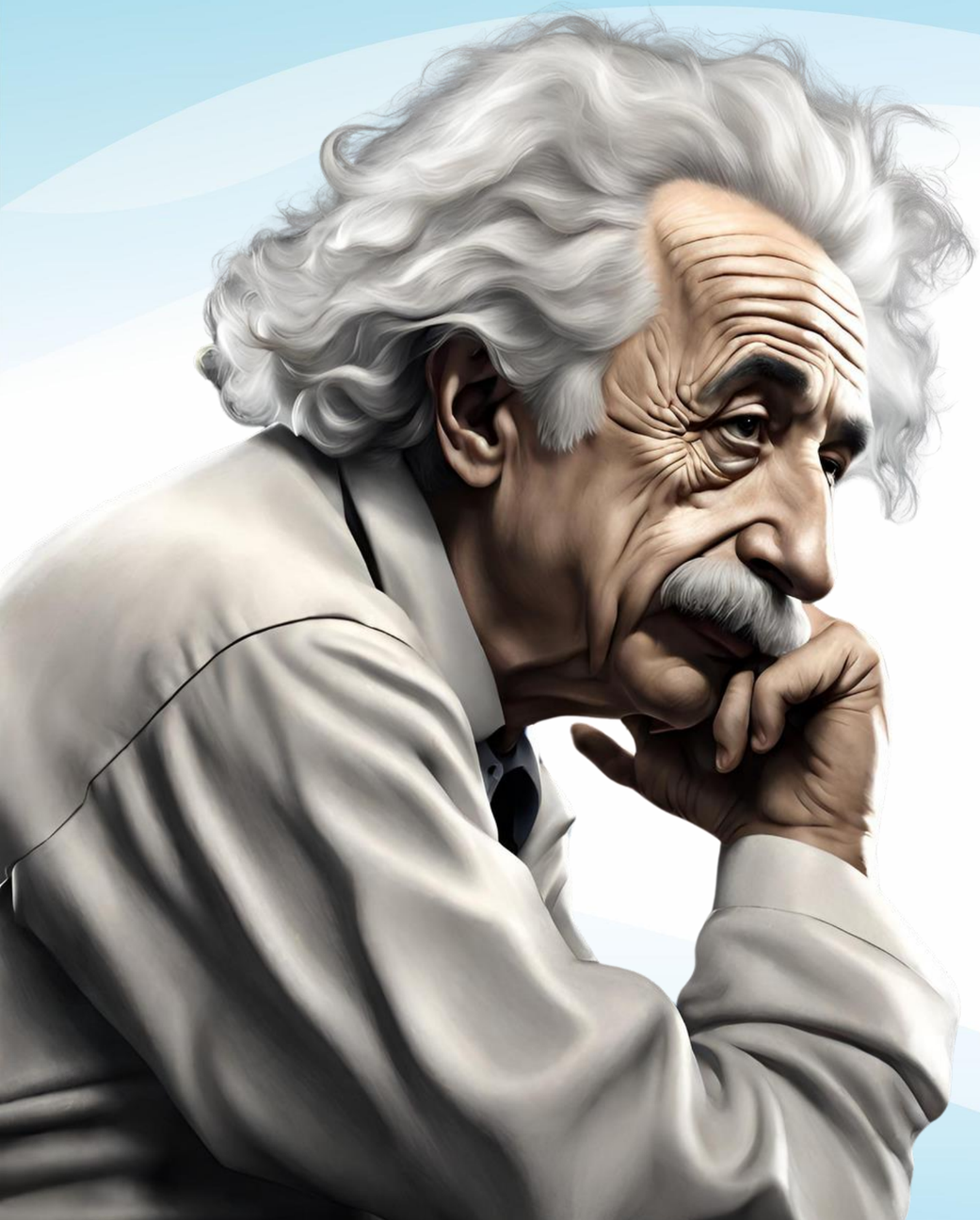
所有的东西都在

振动

“如果您想要找到宇宙的秘密，
那么您需要从以下的几点去思考：

**能量，频率
和振动。”**

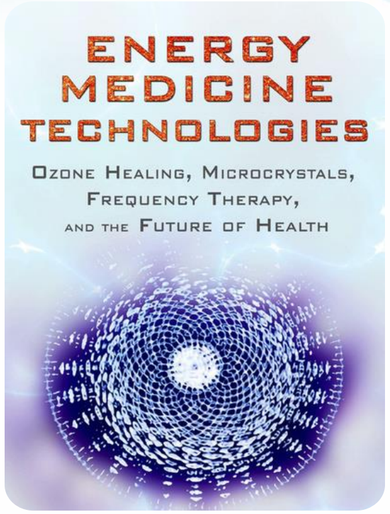
尼古拉•特斯拉 (Nikola Tesla)
(因发明交流电而闻名)

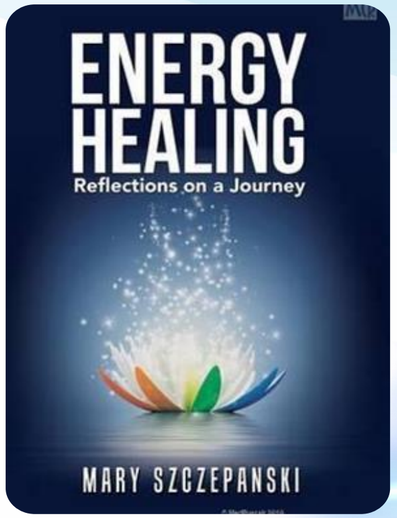


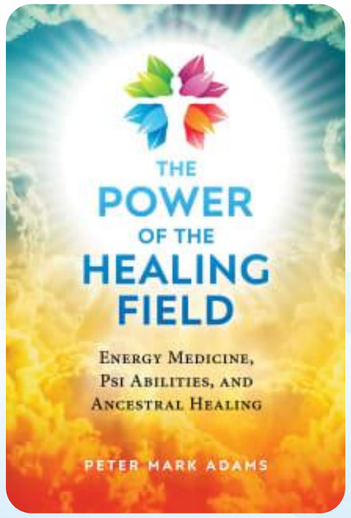
“未来的医学将会是
频率医学.”

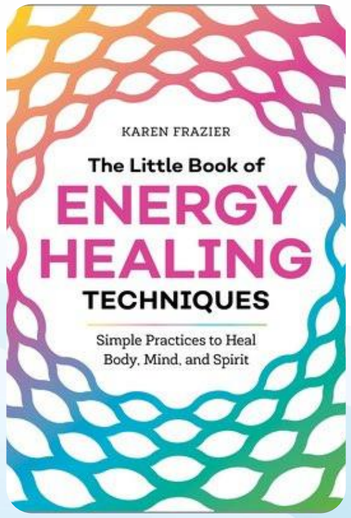
爱因斯坦(Albert Einstein)

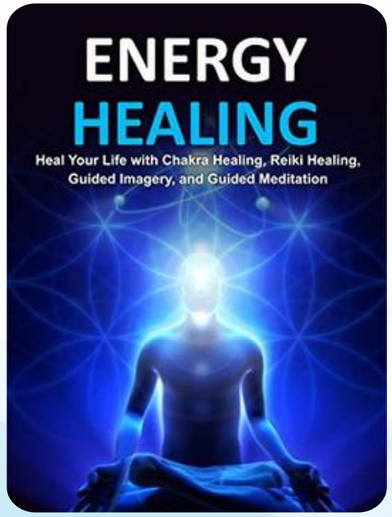
未来就在这里



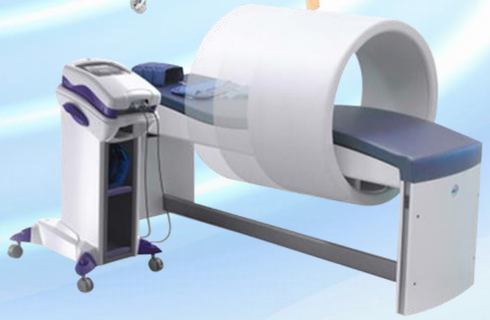


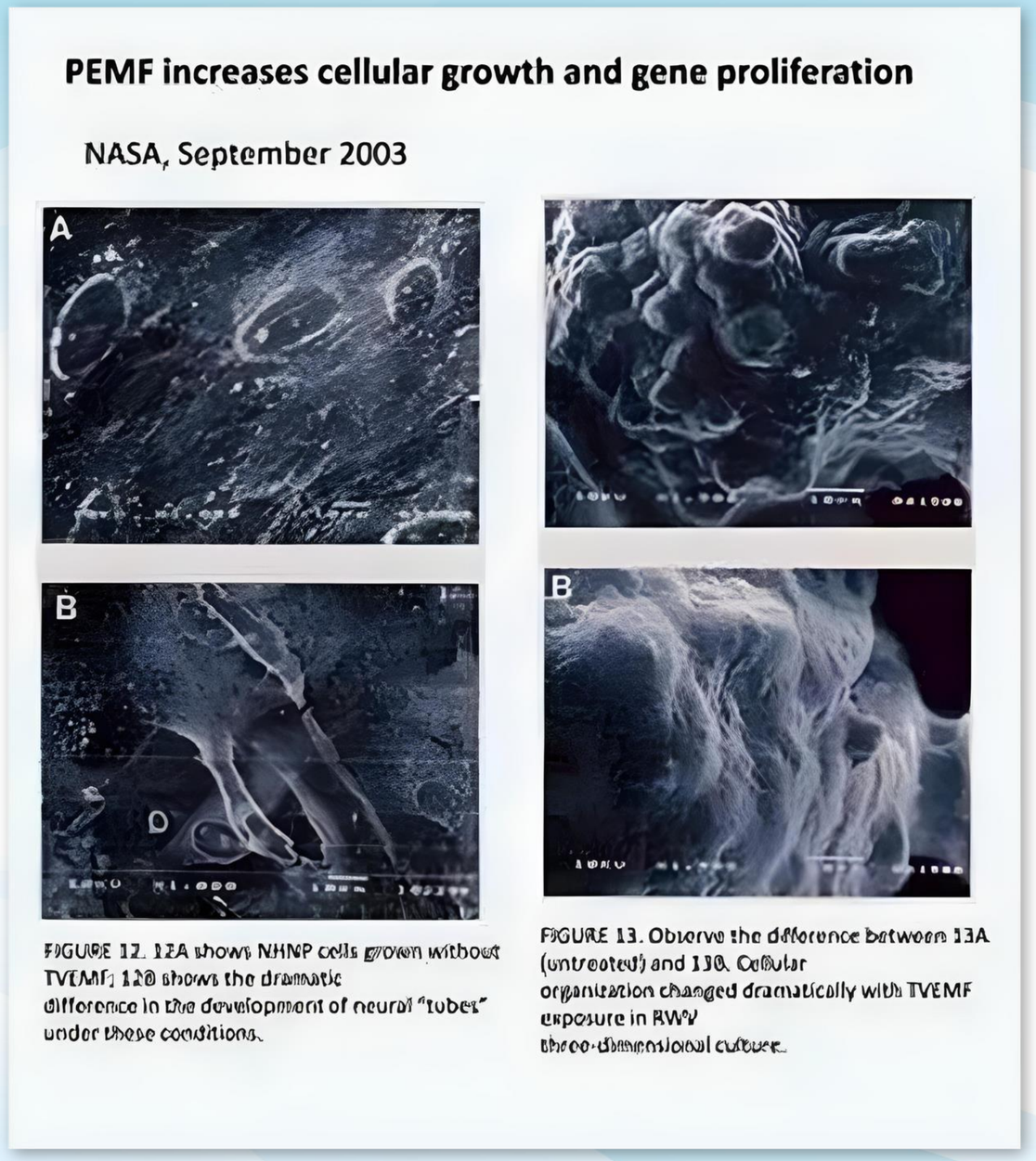






频率理疗设备和仪器





频率的力量

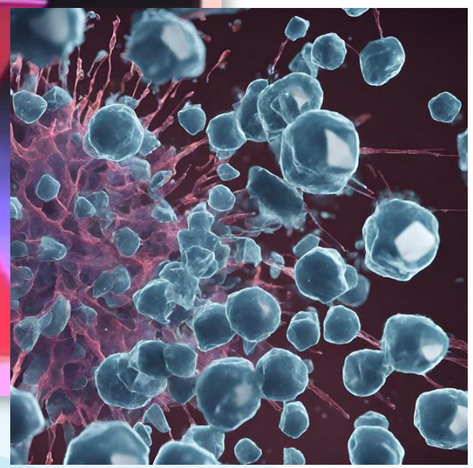
美国宇航局(NASA), 2003年9月

Thomas J. Goodwin 发现**某些频率对细胞的愈合、再生、恢复和修复有帮助。**

脉冲电磁场(PEMF) 增加细胞生长和基因增殖 (gene proliferation)。

Anthony Holland 博士尝试了数千种的频率，并使用了 James Baer 博士的共振频率疗法设备 (Resonance Frequency Therapy Device)。

他们发现到癌细胞本身是脆弱的，当暴露于一定范围的频率时，癌细胞会破裂，并称之为 “第11谐波” (The 11th Harmonic) 。

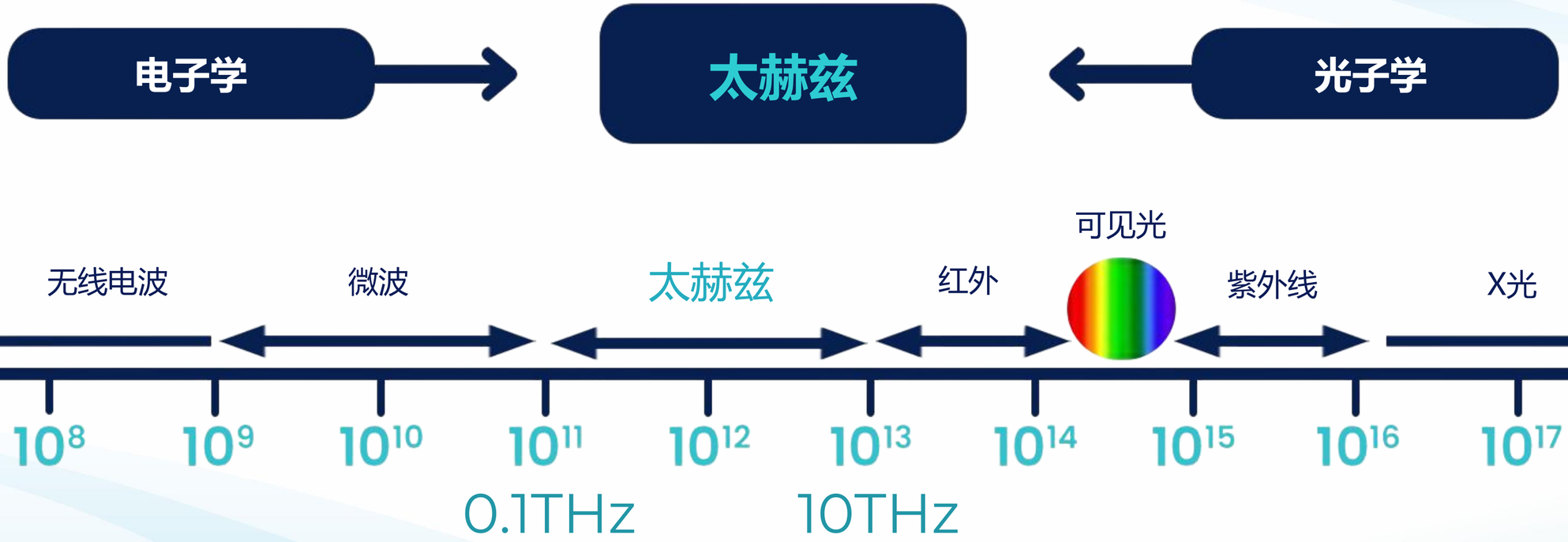


有些特定的频率

是可以有效的抑制癌细胞的生长

什么是太赫兹频率?

80年代，美国科学家发现了太赫兹电磁波段

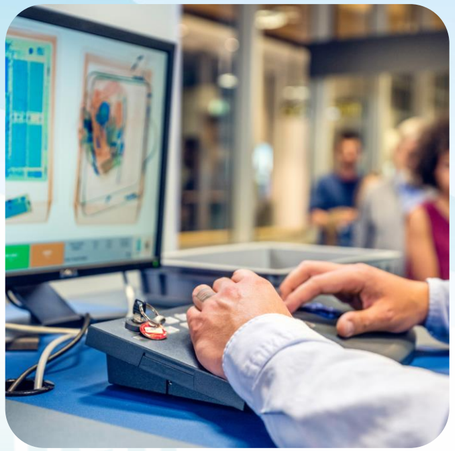


太赫兹是一个介于微波和红外的电磁波段，其波长在 30 μm 到 3000 μm 之间.。

其频率**介于 0.1 to 10 THz**, 也是有益人体健康的频率。.

“2004年, 美国政府把**太赫兹技术**称为可改变未来的**10大科技之一**”

通讯



航空

生物医学

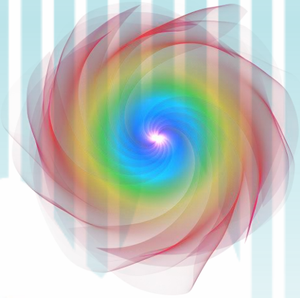
太赫兹是一种安全的非电离频率 (NON-IONIZING FREQUENCY.)

它可穿透非导电材料，如衣服，纸张，塑胶和玻璃。

“生命之波”

美国科学家

它与人类细胞的震动频率匹配，并能与之共振， 激活身体细胞以达到最佳的功能。



“生命光波”

日本科学家

“生命之光”

中国科学家

它是可改变未来世界的10大科技之一 (军事, 科学和科技, 6G卫星网络, 农业和健康领域等.).

太赫兹与人类健康的科学数据

“太赫兹辐射也被**用于治疗疾病包括各种不同的癌症**。在治疗癌症中最大的挑战之一是在“**加强和增强**”健康细胞的情况下，同时还得针对恶性细胞。癌细胞的含水量比健康细胞来得高，水分子对太赫兹有较高的吸收率，这有助于太赫兹检测癌细胞，同时这还可能使用太赫兹射线治疗癌症。”

心绞痛的治疗

“在一项研究中，不同年龄组的心绞痛患者接受了氮氧（Nitrogen Oxide）的太赫兹疗法，并对治疗的反应进行了检查。总体而言，太赫兹疗法对心绞痛患者的治疗和血液凝固有**正面的效应**。”

> iScience. 2021 Nov 22;24(12):103485. doi: 10.1016/j.isci.2021.103485. eCollection 2021 Dec 17.

Terahertz exposure enhances neuronal synaptic transmission and oligodendrocyte differentiation *in vitro*

Xianghui Zhao [1], Ming Zhang [1], Yuming Liu [1], Haiying Liu [1], Keke Ren [1], Qian Xue [1], Haifeng Zhang [1], Na Zhi [1 2], Wenting Wang [1], Shengxi Wu [1]

Affiliations + expand

PMID: 34927027 PMCID: PMC8649796 DOI: 10.1016/j.isci.2021.103485

Free PMC article

Abstract

Terahertz (THz) frequency occupies a large portion of the electromagnetic spectrum that is between the infrared and microwave regions. Recent advances in THz application have stimulated interests regarding the biological effects within this frequency range. In the current study, we report that irradiation with a single-frequency THz laser on mice cortical neuron cultures increases excitatory synaptic transmission and neuronal firing activities. Microarray assay reveals gene expression dynamics after THz exposure, which is consistent with morphology and electrophysiology results. Besides, certain schedule of THz irradiation inhibits the proliferation of oligodendrocyte precursor cells (OPCs) and promotes OPC differentiation. Of note, the myelination process is enhanced after THz exposure. In summary, our observations suggest that THz irradiation can modulate the functions of different neuronal cells, with different sensitivity to THz. These results provide important understanding of the mechanisms that govern THz interactions with nervous systems and suggest THz wave as a new strategy for neuromodulation.

Keywords: Medical Physics; Neuroscience; Radiation physics.

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PubMed Disclaimer

Conflict of interest statement

The authors declare that there are no conflicts of interests.

Figures

太赫兹波段在医学诊断和治疗中可行应用的评论

2021年12月30日在线发表

美国国家医学图书馆（美国政府网站）

https://www.ncbi.nlm.nih.gov/

研究论文

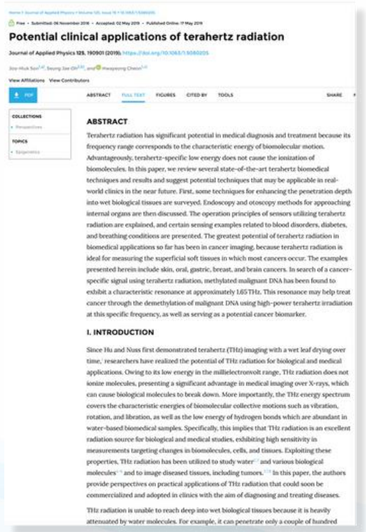
太赫兹频率对健康的益处

太赫兹辐射的潜在临床应用

2018年11月06号

应用物理学杂志

https://pubs.aip.org/



Potential clinical applications of terahertz radiation

Journal of Applied Physics 125, 190901 (2019); https://doi.org/10.1063/1.5086005

ABSTRACT

Terahertz radiation has significant potential in medical diagnosis and treatment because its frequency range corresponds to the characteristic energy of biomolecular motion. Advantageously, terahertz-specific low energy does not cause the ionization of biomolecules. In this paper, we review several state-of-the-art terahertz biomedical techniques and results and suggest potential techniques that may be applicable in real-world clinics in the near future. First, some techniques for enhancing the penetration depth into wet biological tissues are surveyed. Endoscopy and otoscopy methods for approaching internal organs are then discussed. The operation principles of sensors utilizing terahertz radiation are explained, and certain sensing examples related to blood disorders, diabetes, and breathing conditions are presented. The greatest potential of terahertz radiation in biomedical applications so far has been in cancer imaging, because terahertz radiation is ideal for measuring the superficial soft tissues in which most cancers occur. The examples presented herein include skin, oral, gastric, breast, and brain cancers. In search of a cancer-specific signal using terahertz radiation, methylated malignant DNA has been found to exhibit a characteristic resonance at approximately 1.65 THz. This resonance may help treat cancer through the demethylation of malignant DNA using high-power terahertz irradiation at this specific frequency, as well as serving as a potential cancer biomarker.

I. INTRODUCTION

Since Hu and Nuss first demonstrated terahertz (THz) imaging with a wet leaf drying over time,[1] researchers have realized the potential of THz radiation for biological and medical applications. Owing to its low energy in the millielectronvolt range, THz radiation does not ionize molecules, presenting a significant advantage in medical imaging over X-rays, which can cause biological molecules to break down. More importantly, the THz energy spectrum covers the characteristic energies of biomolecular collective motions such as vibration, rotation, and libration, as well as the low energy of hydrogen bonds which are abundant in water-based biomedical samples. Specifically, this implies that THz radiation is an excellent radiation source for biological and medical studies, exhibiting high sensitivity in measurements targeting changes in biomolecules, cells, and tissues. Exploiting these properties, THz radiation has been utilized to study water[2–4] and various biological molecules[5–7] and to image diseased tissues, including tumors.[8–11] In this paper, the authors provide perspectives on practical applications of THz radiation that could soon be commercialized and adopted in clinics with the aim of diagnosing and treating diseases.

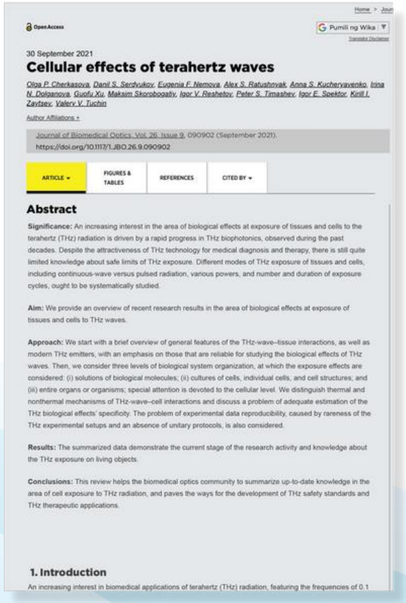
THz radiation is unable to reach deep into wet biological tissues because it is heavily attenuated by water molecules. For example, it can penetrate only a couple of hundred

太赫兹波段的细胞效应

2021年9月30号

生物医学光学杂志

https://www.spiedigitallibrary.org/



Open Access

30 September 2021

Cellular effects of terahertz waves

Olga P. Cherkasova, Danil S. Serdyukov, Evgeniia F. Nemova, Alex S. Ratushnyak, Anna S. Kuzhevaveenko, Irina N. Dolganova, Guofu Xu, Maksim Skorobogatiy, Igor V. Reshetov, Peter S. Timashev, Igor E. Spektor, Kirill I. Zaytsev, Valery V. Tuchin

Author Affiliations +

Journal of Biomedical Optics, Vol. 26, Issue 9, 090902 (September 2021). https://doi.org/10.1117/1.JBO.26.9.090902

ARTICLE | FIGURES & TABLES | REFERENCES | CITED BY

Abstract

Significance: An increasing interest in the area of biological effects at exposure of tissues and cells to the terahertz (THz) radiation is driven by a rapid progress in THz biophotonics, observed during the past decades. Despite the attractiveness of THz technology for medical diagnosis and therapy, there is still quite limited knowledge about safe limits of THz exposure. Different modes of THz exposure of tissues and cells, including continuous-wave versus pulsed radiation, various powers, and number and duration of exposure cycles, ought to be systematically studied.

Aim: We provide an overview of recent research results in the area of biological effects at exposure of tissues and cells to THz waves.

Approach: We start with a brief overview of general features of the THz-wave–tissue interactions, as well as modern THz emitters, with an emphasis on those that are reliable for studying the biological effects of THz waves. Then, we consider three levels of biological system organization, at which the exposure effects are considered: (i) solutions of biological molecules; (ii) cultures of cells, individual cells, and cell structures; and (iii) entire organs or organisms; special attention is devoted to the cellular level. We distinguish thermal and nonthermal mechanisms of THz-wave–cell interactions and discuss a problem of adequate estimation of the THz biological effects' specificity. The problem of experimental data reproducibility, caused by rareness of the THz experimental setups and an absence of unitary protocols, is also considered.

Results: The summarized data demonstrate the current stage of the research activity and knowledge about the THz exposure on living objects.

Conclusions: This review helps the biomedical optics community to summarize up-to-date knowledge in the area of cell exposure to THz radiation, and paves the ways for the development of THz safety standards and THz therapeutic applications.

1. Introduction

An increasing interest in biomedical applications of terahertz (THz) radiation, featuring the frequencies of 0.1

太赫兹辐射增强离体神经元传递

(neuronal synaptic transmission)

和少突胶质细胞分化

(oligodendrocyte differentiation in vitro)

2021年11月22号

美国国家医学图书馆

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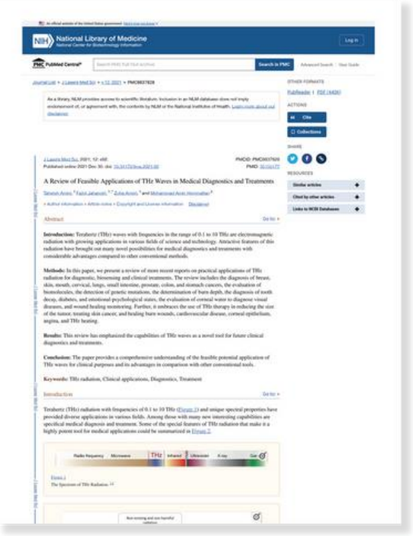
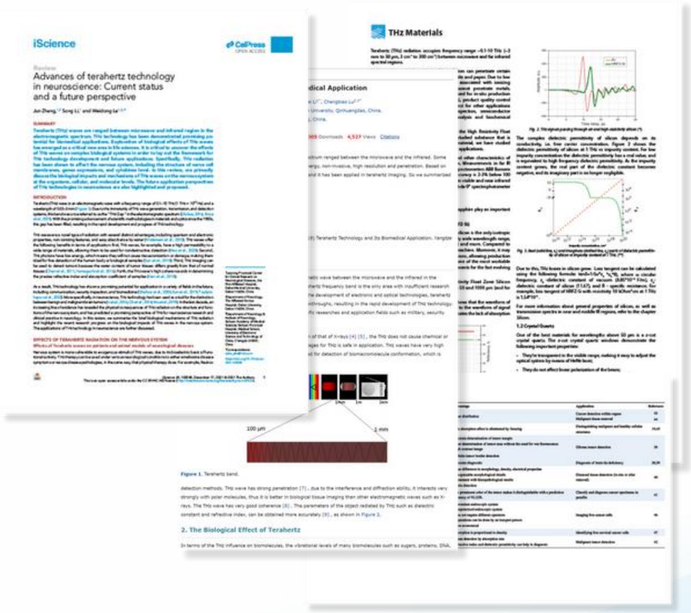


National Library of Medicine

A Review of Feasible Applications of THz Waves in Medical Diagnostics and Treatments

太赫兹对健康益处的大量科学论文



iScience

Advances of terahertz technology in neuroscience: Current status and a future perspective

THz Materials

2014年, 生物医学科学家
杨文军教授成功研发
世界上第一台的
太赫兹光波仪器,
这创造了里程碑的
一大突破。

经过8年不停歇的研发, **科学家杨文军教授**因其在太赫兹领域的专业知识和权威，被**中国管理科学研究院委员会委任为智库专家。**

太赫兹仪器的演化

(德尚8年的产品研究与开发)

201 4

第 1 代 的太赫兹仪器，
价格是
USD 412,000.

201 7

第2 代的太赫兹仪器，
价格是
USD 19,800

太赫兹仪器的演化

(德尚8年的产品研究与开发)

201 9

第 3 代的太赫兹仪器

结合了温度和光波. 聚焦于
全身疗法的新型理疗仪器.

2021

第 4 代的太赫兹仪器

3合1 核心技术
1. 太赫兹技术
2. 量子技术
3. 光学石英技术

全新智能、安全、高效、
方便携带 — 专注于局部
和脸部的美容疗法。

2024

第 5 代的太赫兹仪器

结合热量和光波波段。
专注于全身疗法的新概念
理疗设备。

62 临床试验检测报告

北京中化所中科院

NO	检测项目	数值	量子值
1	炎症	45,000	★★★★★
2	综合健康品质	42,000	★★★★
3	恶性肿瘤	42,000	★★★★
4	病毒	42,000	★★★★
5	糖尿病	42,000	★★★★
6	脑部	42,000	★★★★
7	淋巴结	42,000	★★★★
8	皮肤	36,000	★★★
9	阴道炎/月经不调/经痛	38,000	★★★
10	神经衰弱	36,000	★★★

太赫兹波长检测报告
（大宝太赫兹理疗仪）

北京中科光析化工技术研究所

正常发射率、波长和抗菌率
测试报告

微量元素测试
报告分析

太赫兹波长检测报告
（天宝太赫兹理疗仪）

北京中科光析化工技术研究所

微量元素测试
报告分析

正常发射率、
波长和抗菌率测试报告

远红外辐射发射率检测报告

量子质量检测测试报告

3合1 核心技术

智慧型、安全、高效及可随身携带.

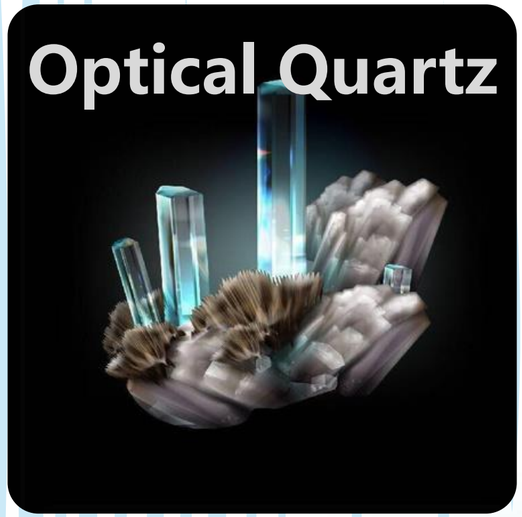
太赫兹

太赫兹与细胞共鸣，从而激活健康而处于休眠状态的细胞。激活身体的自愈力，使其能够消除变异和自由基细胞。

量子

产生量子能量，为细胞注入活力，平衡身体的各个系统，强化和产生愈合能量，并可深入到重要器官内部。

光学石英



加强仪器产生的频率。由数百种独家矿物成分所制成。其核心组件通过高温成型技术的生产，达到近2000度的温度。模拟太阳能的1/40能量。它加强了身体的光环场。

“根据实现的量子学，
我们可以说...

所有疾病都是因为低频率引起的”

Dr. Joe Dispenza

“在您身体里的每一个
细胞都是一颗

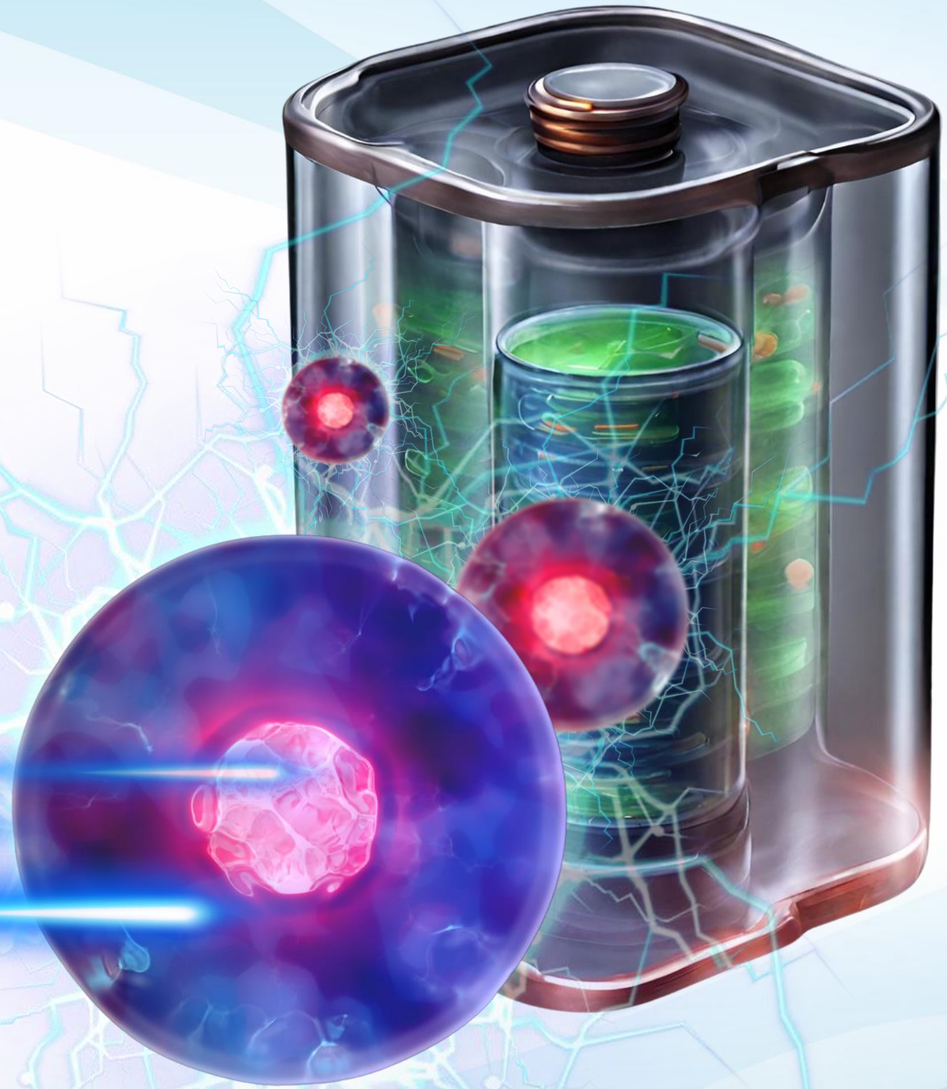
电磁

Bruce Lipton

给它充电

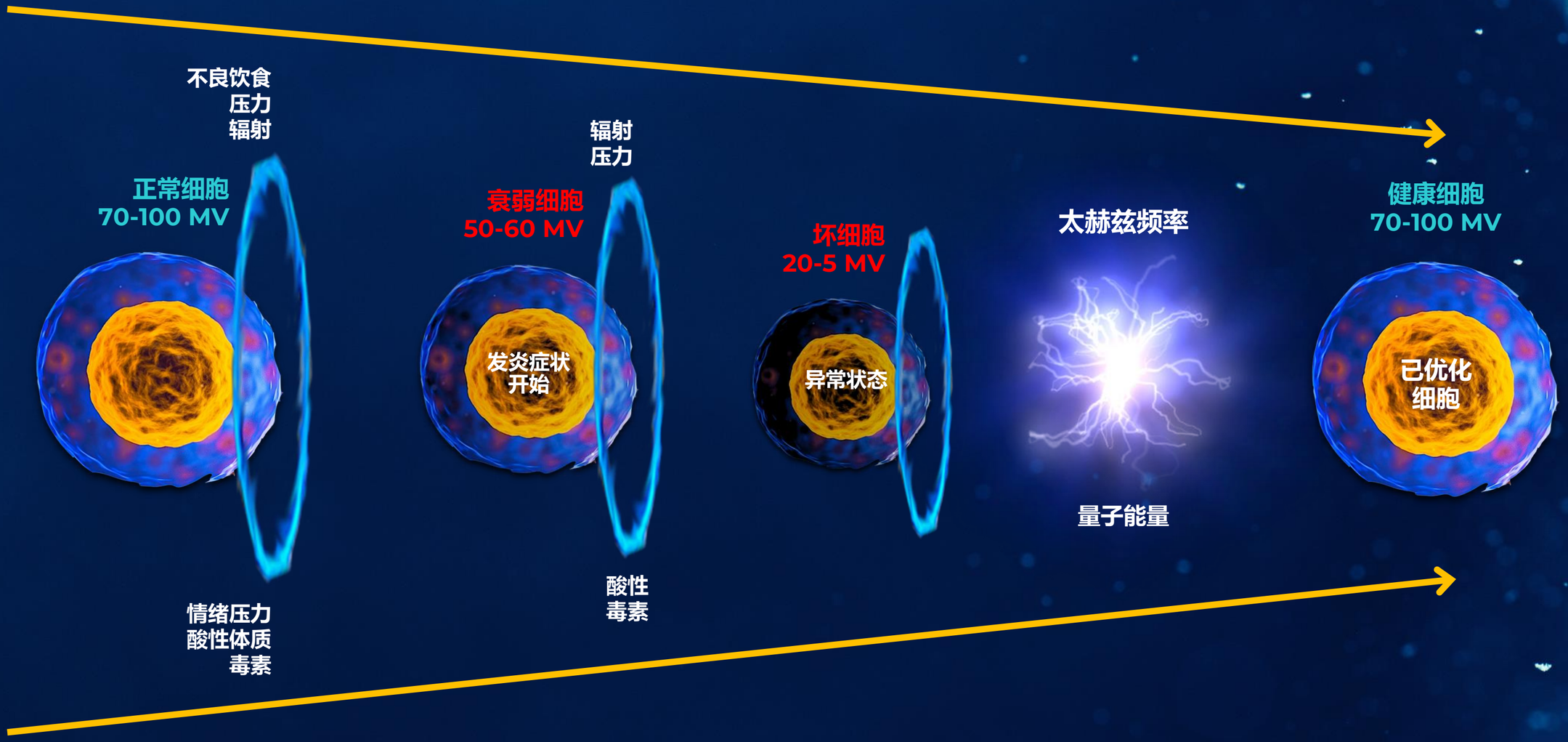
激活它

优化它



太赫兹频率 与 量子能量

如何帮助细胞电压呢?



iTeraCare™

真爱宝 的5大功效

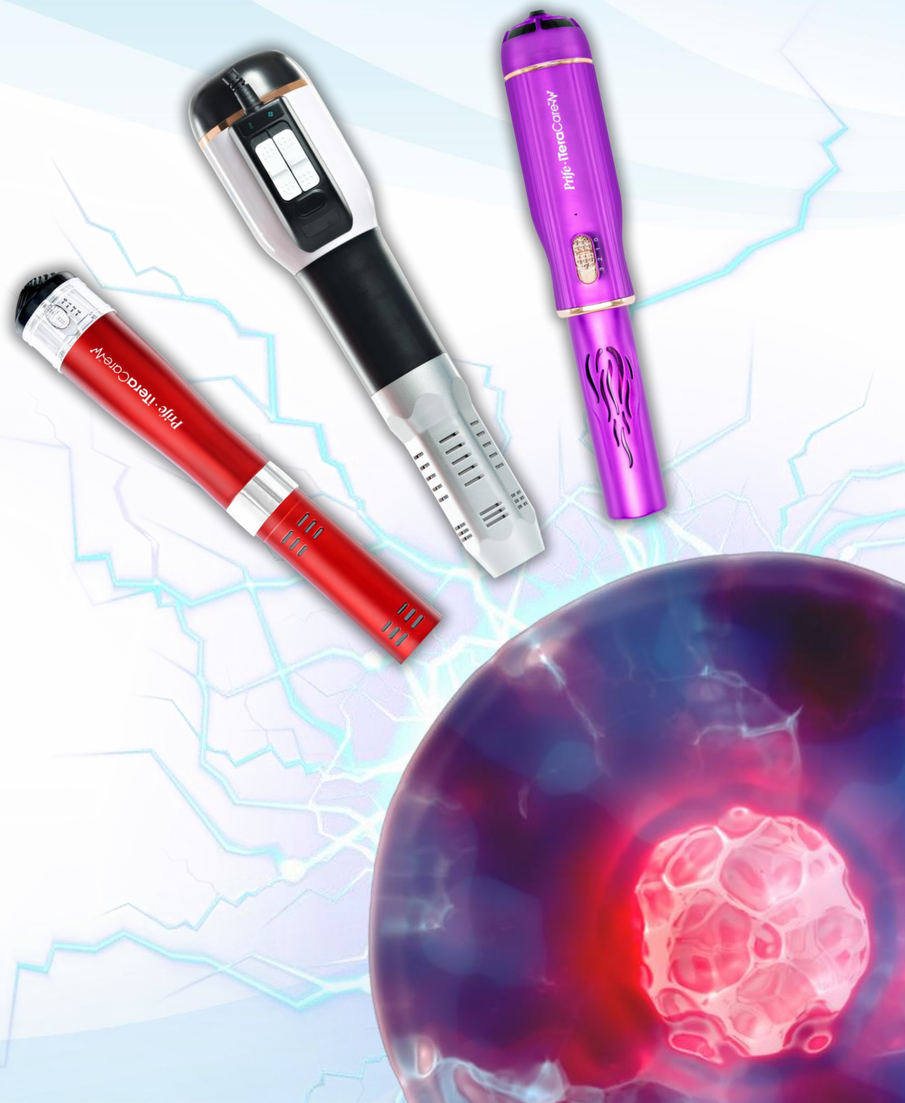
1 穿透力
- 激热骨髓和清除堵塞

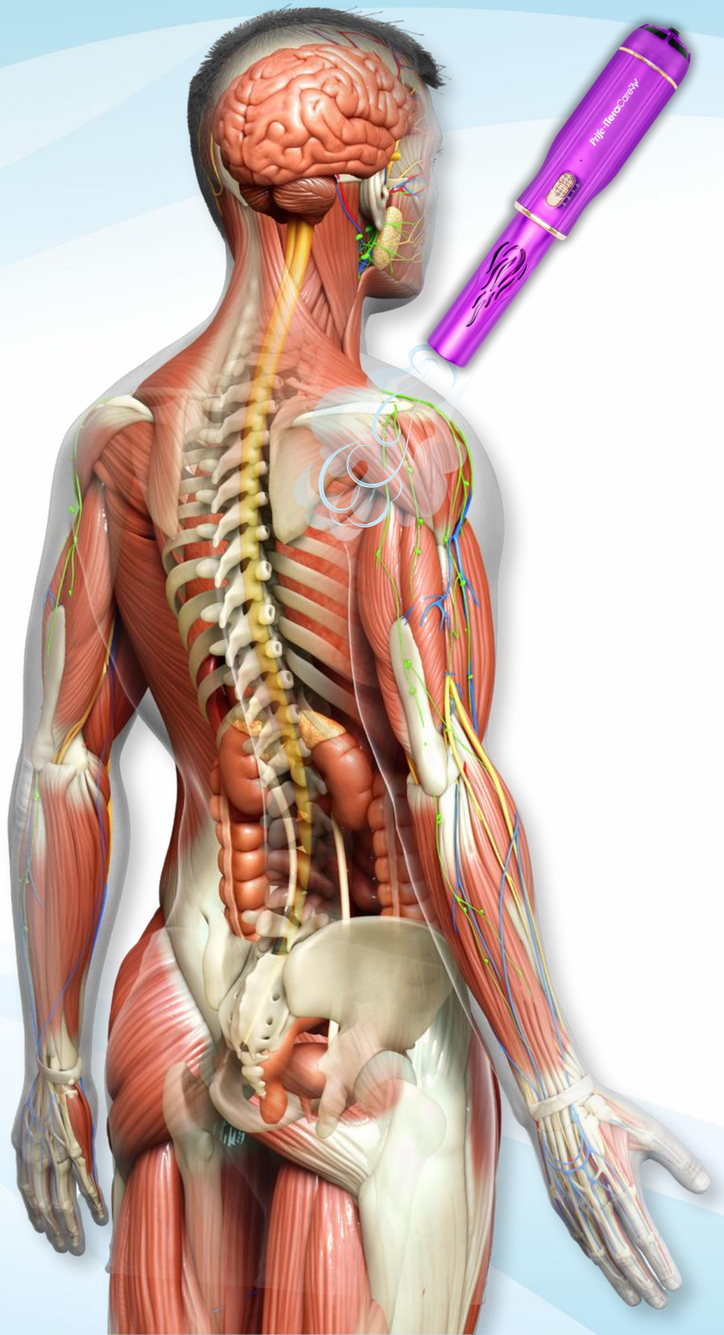
2 激活力
- 透过同频共振来激活不活跃的细胞

3 识别性
- 抑制变异细胞的增长

4 安全性
- 零辐射、零紫外线

5 操作简易
- **安全、容易操作**





第 1 功效

穿透力

激热骨髓和清除堵塞

太赫兹光波可穿透人体达 20-30公分，直达骨髓，促进全身血液循环，气血运行，进而提高体温，增强人体免疫功能，最终治愈疾病。

“无法通过药物治愈的人可以通过手术来治愈。
而无法通过手术治愈的人就可以通过
火焰（高温疗法）来治愈.....”

**“如果有一种方法能
让骨骼发热
那么就可以治疗
一切疾病。”**

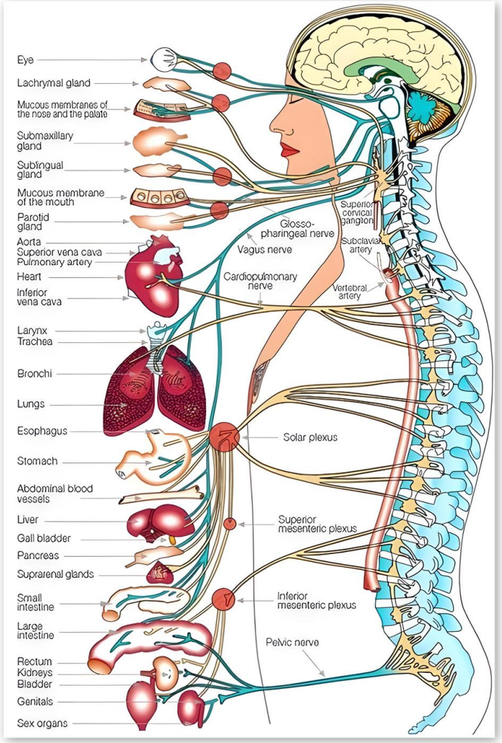
希波克拉底 Hippocrates

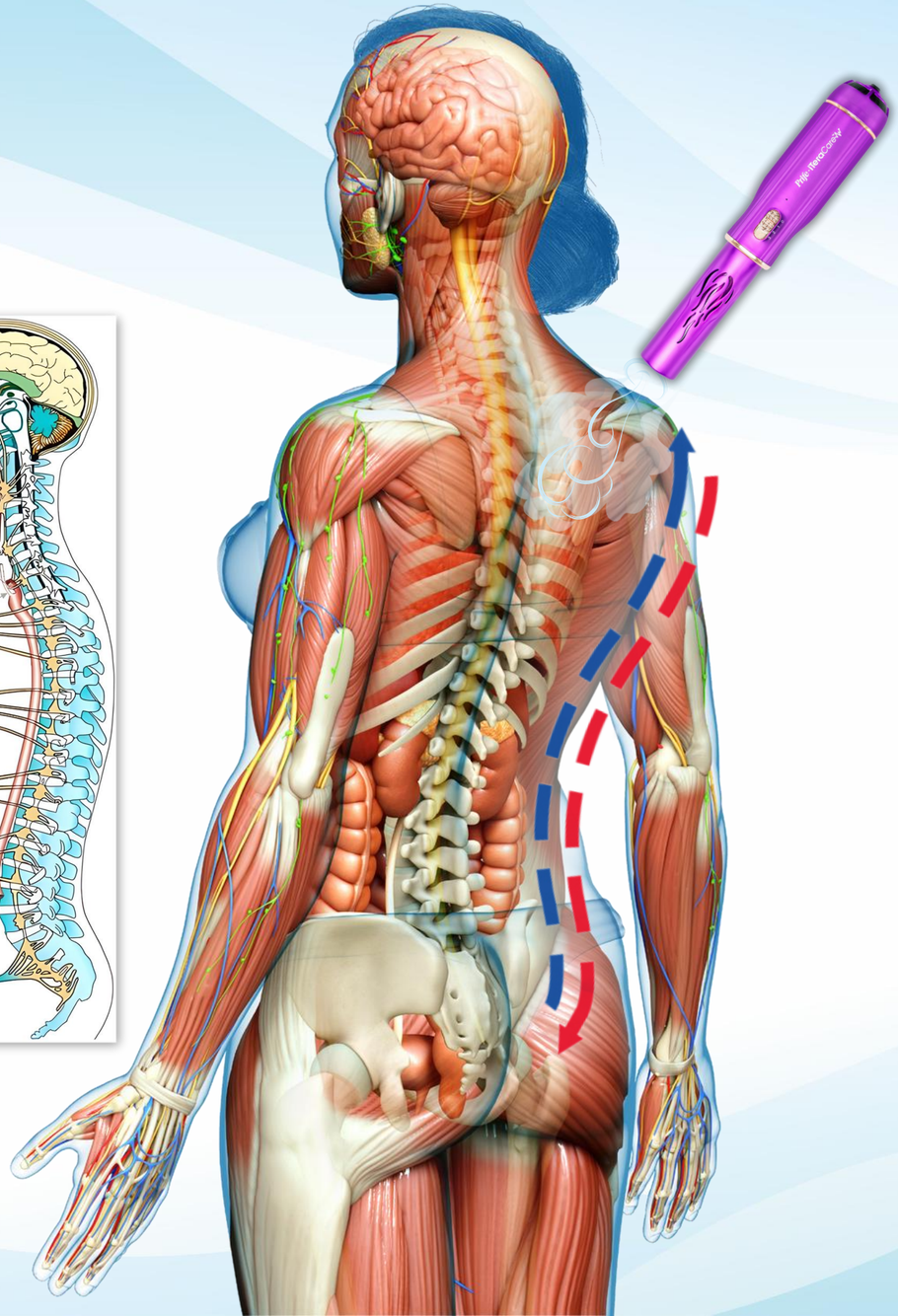
激活骨髓里的干细胞

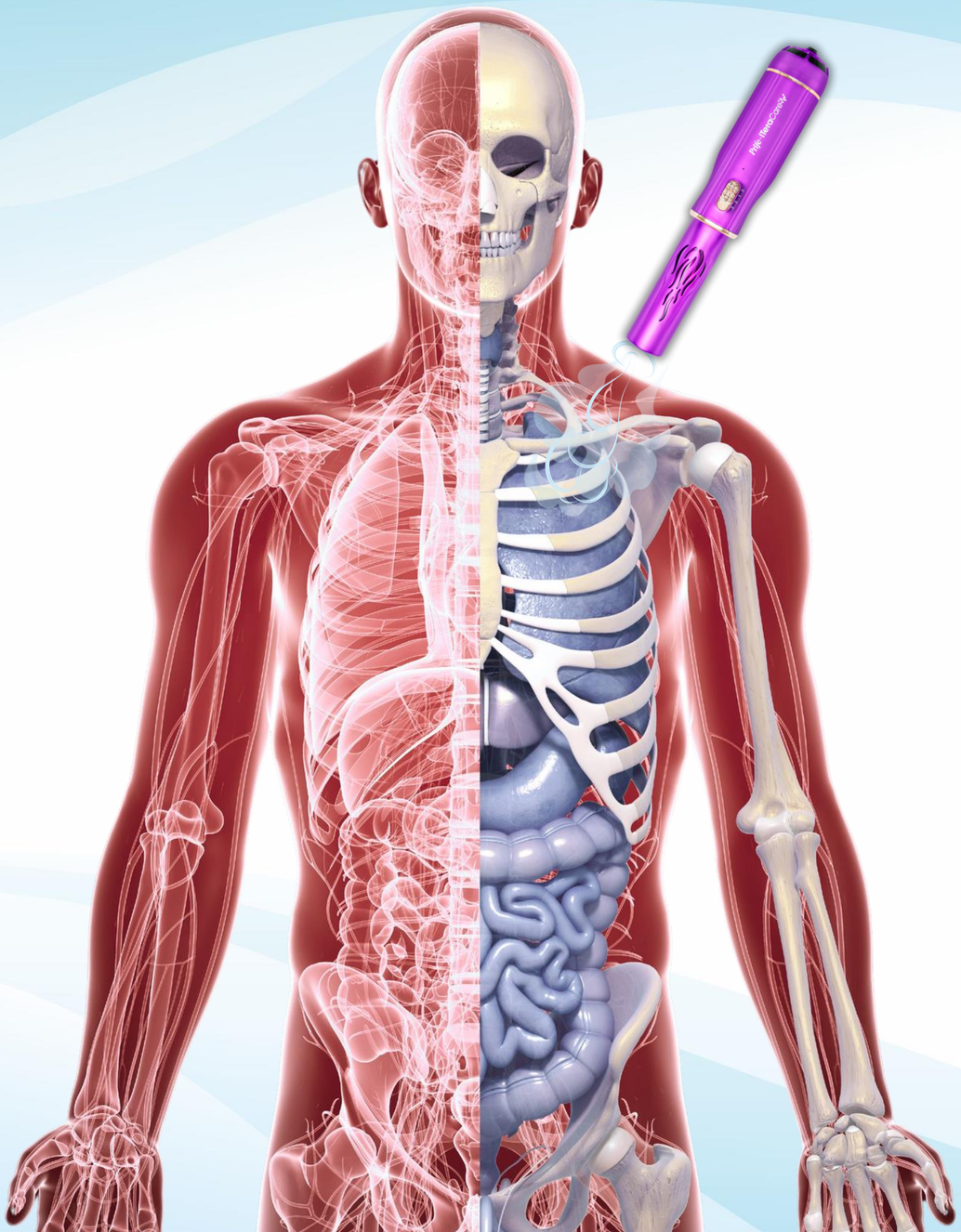
直接在脊柱的部位进行理疗可激活干细胞

太赫兹频率可以激活骨髓中处于休眠状态的干细胞。

“骨髓发热” 会释放干细胞到我们身体里的系统。



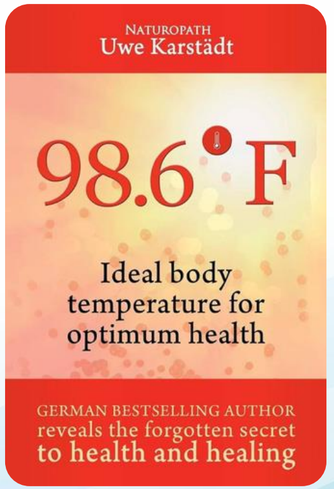


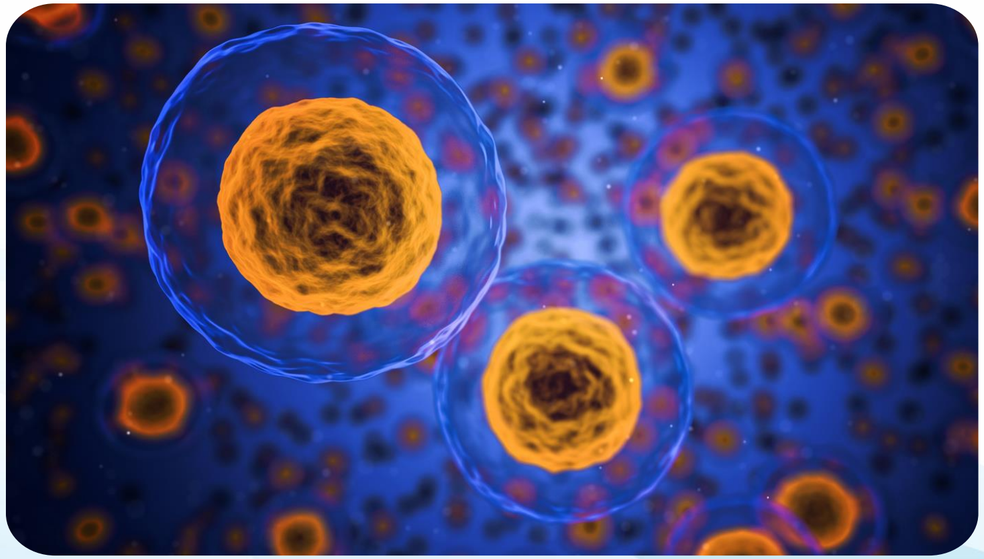


使身体发热的好处

- 增强免疫系统
- 增加细胞的代谢活动
- 加强细胞的氧合作用
- 促进血液流动
- 代谢身体的废物
- 软化结缔组织
- 放松肌肉纤维
- 减少关节部位的僵硬
- 强力的止痛作用

将体温提升 1°C (33.8°F)，
免疫力可提高多达 5倍



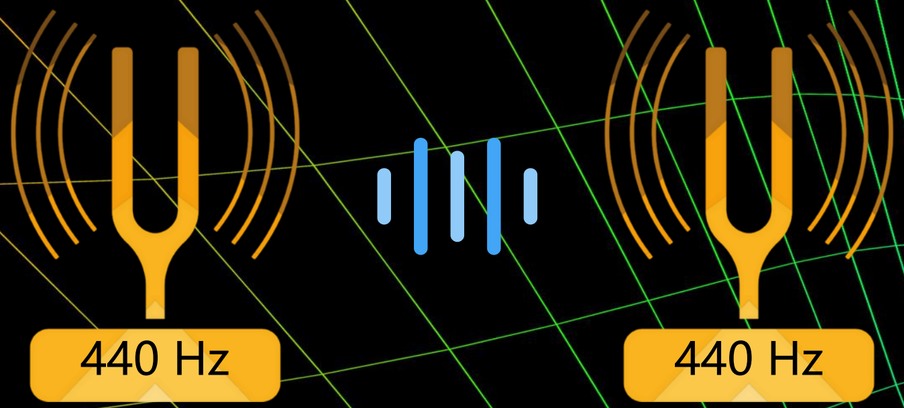


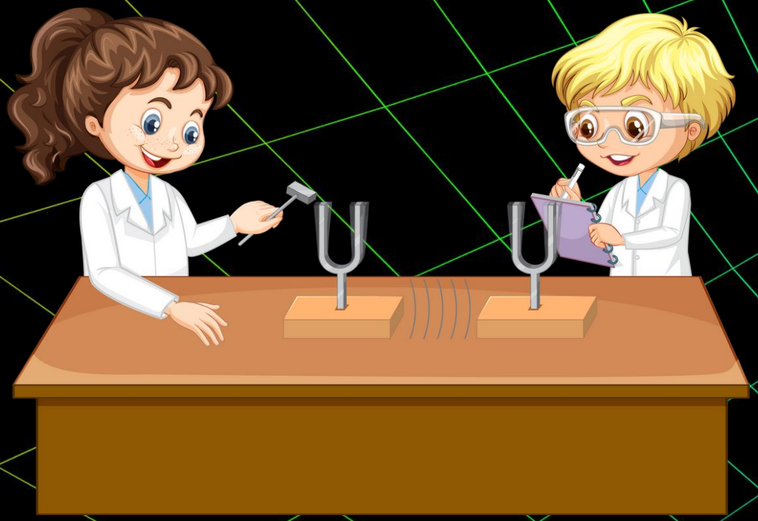
第 2 功效
激活力

通过同频共振
来激活不活跃的细胞

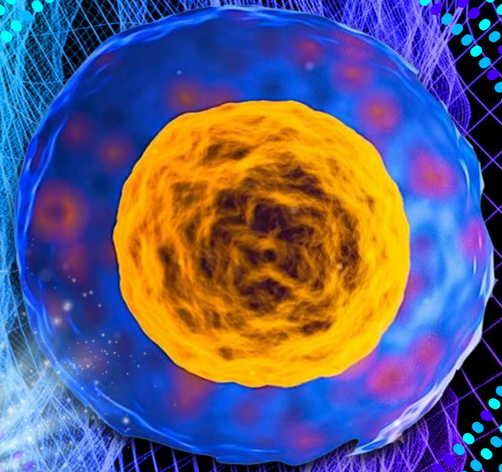
太赫兹频率与人类的正常细胞的频率相同，
每秒钟可产生一亿次的振动。
它是中国经络学和西方细胞学技术的结合。

同频共振





振动

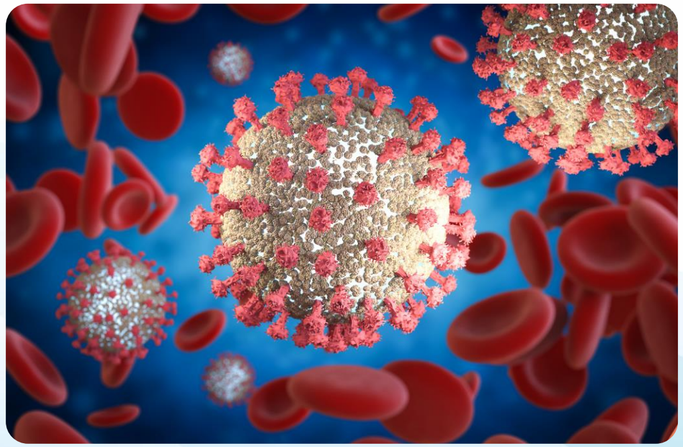


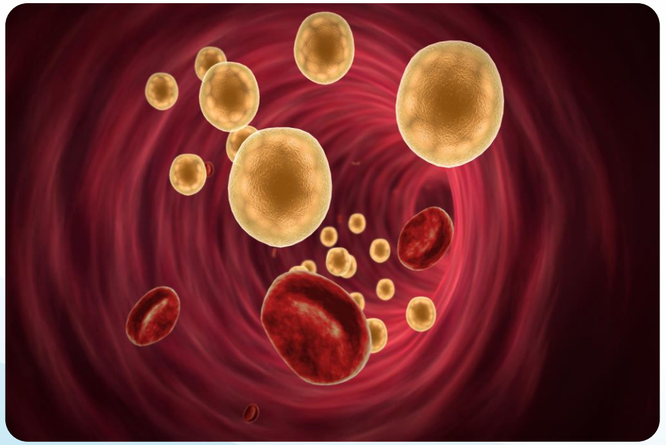
太赫兹频率与健康人类细胞共振，并与我们的DNA、RNA和蛋白质相同的分子水平振动，以每秒一亿次的频率促进我们的健康。

第3功效
识别性

抑制变异细胞的增长

它增强健康的细胞并修复受损细胞，
从而可中和不健康的细胞。





第4功效
安全性

真爱宝获得中国科学院和中化集团专利认证，绝对适合儿童和老年人。

它的安全性和有效性已经被证实。

紫外线测试

零紫外线

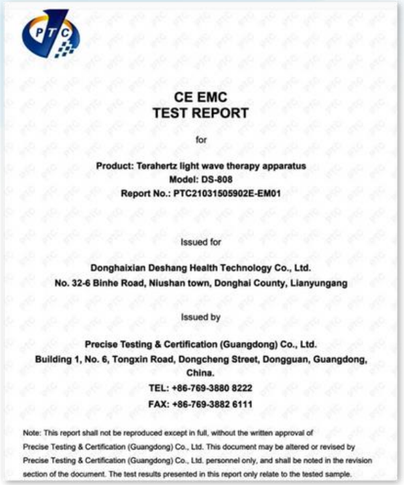
辐射测试

零辐射

安全检测报告

一款已获得专利以及多个国家权威机构
测试并证明其安全性和有效性的产品

CE EMC 测试报告



CE EMC
TEST REPORT

for

Product: Terahertz light wave therapy apparatus
Model: DS-808
Report No.: PTC21031505902E-EM01

Issued for

Donghaixian Deshang Health Technology Co., Ltd.
No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang

Issued by

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China.
TEL: +86-769-3880 8222
FAX: +86-769-3882 6111

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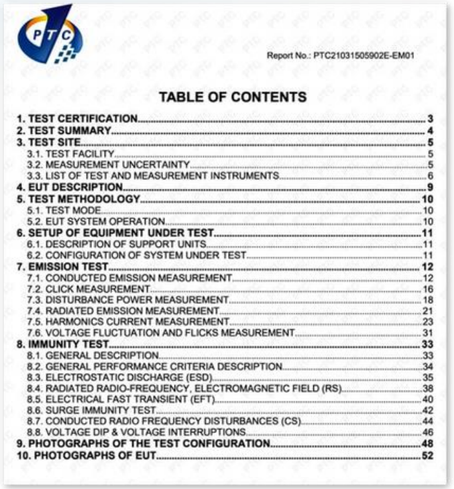

Report No.: PTC21031505902E-EM01

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3. TEST SITE

3.1. TEST FACILITY

Precise Testing & Certification (Guangdong) Co., Ltd.
Address: Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China.
☆ CNAS Registration No.: CNAS L5772
☆ FCC Registration No.: 790290
☆ A2LA Certificate No.: 4408.01
☆ IC Registration No.: 12191A-1
Test Lab: Guangdong Dongguan Quality Supervision Testing Center
Address: No. 2, Industrial South Road, Songshan Lake Science and Technology Industrial Park, Dongguan City, China
Test items: radio frequency electromagnetic field immunity (R/S) test

3.2. MEASUREMENT UNCERTAINTY

Parameter	Uncertainty
Temperature	±1° C
Humidity	±5%
DC and Low Frequency Voltages	±3%
Conducted Emission(150KHz-30MHz)	±3.60dB
Radiated Emission(30MHz-1GHz)	±4.76dB
Radiated Emission (1GHz-18GHz)	±4.44dB

Note 1: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage r of k=2.

Report No.: PTC21031505902E-EM01

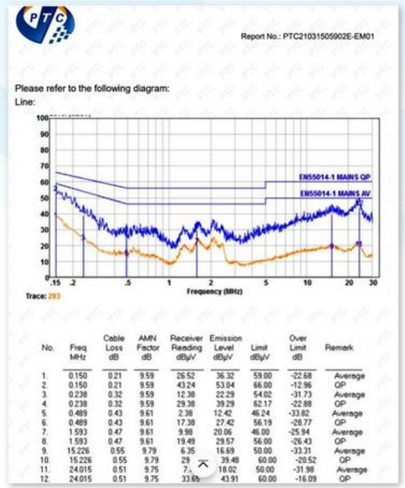
1. TEST CERTIFICATION

Product:	Terahertz light wave therapy apparatus
Model:	DS-808
Applicant :	Donghaixian Deshang Health Technology Co., Ltd.
Address:	No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Manufacturer:	Donghaixian Deshang Health Technology Co., Ltd.
Address:	No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Test Date:	Mar 18, 2021 to Apr 2, 2021
Issued Date:	Apr 2, 2021
Test Voltage:	AC 230V/50Hz
Applicable Standards:	EMC Directive 2014/30/EU EN 55014-1:2017/A11:2020 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019

The above equipment has been tested by Precise Testing & Certification (Guangdong) Co., Ltd. and found compliance with the requirements in the technical standards mentioned above. The test results presented in this report only relate to the product/system tested. The Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

Test Engineer: Leo Yang / Engineer

Technical Manager: Chris Du /Manager



Report No.: PTC21031505902E-EM01

Please refer to the following diagram:
Line:

Trace: 293

No.	Freq MHz	Cable Loss dB	AMN Factor dB	Receiver Reading dBµV	Emission Level dBµV	Limit dBµV	Over Limit dB	Remark
1.	0.150	0.21	9.59	26.52	36.32	59.00	-22.68	Average
2.	0.150	0.21	9.59	43.24	53.04	66.00	-12.96	QP
3.	0.238	0.32	9.59	12.38	22.29	54.02	-31.73	Average
4.	0.238	0.32	9.59	29.38	39.29	62.17	-22.88	QP
5.	0.489	0.43	9.61	2.38	12.42	46.24	-33.82	Average
6.	0.489	0.43	9.61	17.38	27.42	56.19	-28.77	QP
7.	1.593	0.47	9.61	9.98	20.06	46.00	-25.94	Average
8.	1.593	0.47	9.61	19.49	29.57	56.00	-26.43	QP
9.	15.226	0.55	9.79	6.35	16.69	50.00	-33.31	Average
10.	15.226	0.55	9.79	29	39.48	60.00	-20.52	QP
11.	24.015	0.51	9.75	7.	18.02	50.00	-31.98	Average
12.	24.015	0.51	9.75	33.65	43.91	60.00	-16.09	QP

7. EMISSION TEST

7.1. CONDUCTED EMISSION MEASUREMENT

7.1.1. LIMITS

Household appliances and equipment causing similar disturbances and regulation controls incorporation semiconductor devices

FREQUENCY	At mains terminals		At load terminals and additional terminals	
(MHz)	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV
0.15 - 0.5	66-56	59-46	80	70
0.5 - 5.0	56	46	74	64
5.0 - 30.0	60	50	74	64

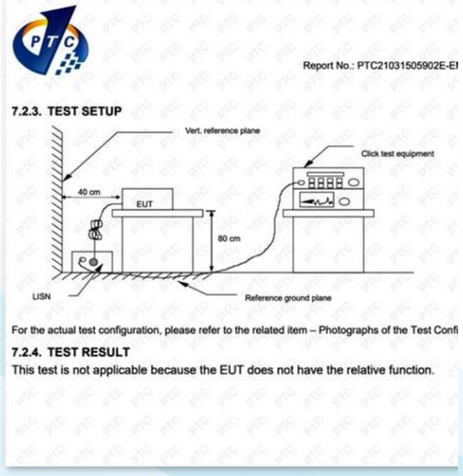
Mains terminals of tools

FREQUENCY	Rated motor power not exceeding 700W		Rated motor power above 700W and not exceeding 1000W		Rated motor power above 1000W	
(MHz)	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV
0.15 - 0.35	66-59	59-49	70-63	63-53	79-69	69-59
0.35 - 5.0	59	49	63	53	69	59
5.0 - 30.0	64	54	68	58	74	64

Note: 1) The lower limit shall apply at the transition frequencies.
2) Decreasing linearly with the logarithm of the frequency.

7.1.2. TEST PROCEDURES

The EUT and Support equipment, if needed, was set up as per the test configuration to simulate typical usage per the user's manual. When the EUT is a tabletop system, a wooden table with a height of 0.8 meters is used and is placed on the ground plane. When the EUT is floor standing equipment, it is placed on the ground plane, which has a 3-12 mm non-conductive covering to insulate the EUT from the ground plane. The EUT should be 0.8m apart from the AMN, where the mains cable supplied by the manufacturer is longer than 0.8 m,the excess should be folded at the centre into a bundle no longer than 0.4 m, Details please refer to test setup photography.
The Receiver scanned from 150 kHz to 30 MHz for emissions in each of the test modes. During the above scans, the emissions were maximized by cable manipulation.
A scan was taken on both power lines, Line and Neutral, recording at least the six highest



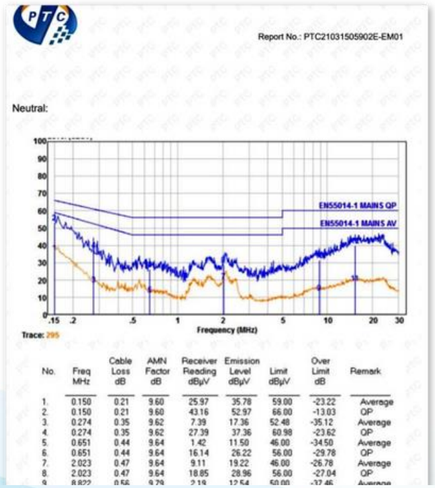
Report No.: PTC21031505902E-EI

7.2.3. TEST SETUP

For the actual test configuration, please refer to the related item – Photographs of the Test Confi

7.2.4. TEST RESULT

This test is not applicable because the EUT does not have the relative function.

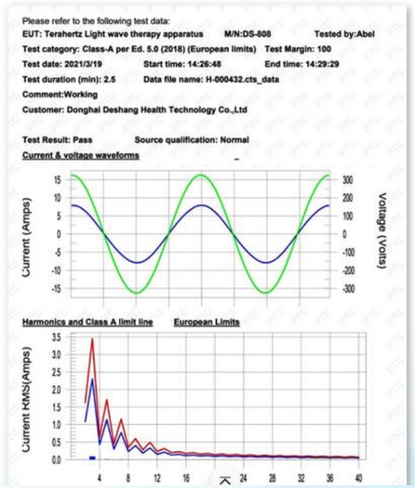


Report No.: PTC21031505902E-EM01

Neutral:

Trace: 295

No.	Freq MHz	Cable Loss dB	AMN Factor dB	Receiver Reading dBµV	Emission Level dBµV	Limit dBµV	Over Limit dB	Remark
1.	0.150	0.21	9.60	25.97	35.78	59.00	-23.22	Average
2.	0.150	0.21	9.60	43.16	52.97	66.00	-13.03	QP
3.	0.274	0.35	9.62	7.39	17.36	52.48	-35.12	Average
4.	0.274	0.35	9.62	27.39	37.36	60.98	-23.62	QP
5.	0.651	0.44	9.64	1.42	11.50	46.00	-34.50	Average
6.	0.651	0.44	9.64	16.14	26.22	56.00	-29.78	QP
7.	2.023	0.47	9.64	9.11	19.22	46.00	-26.78	Average
8.	2.023	0.47	9.64	18.85	28.96	56.00	-27.04	QP
9.	8.822	0.66	9.78	2.19	12.54	50.00	-37.46	Average

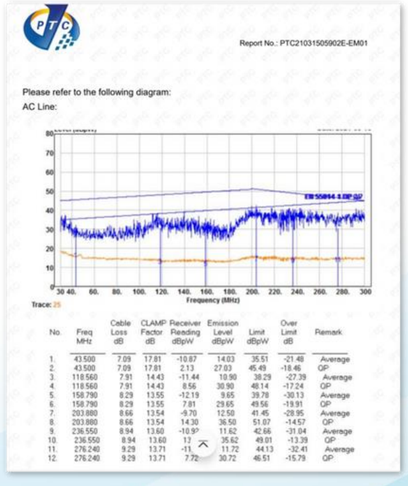


Please refer to the following test data:
EUT: Terahertz Light wave therapy apparatus M/N:DS-808 Tested by:Abel
Test category: Class-A per Ed. 5.0 (2018) (European limits) Test Margin: 100
Test date: 2021/3/19 Start time: 14:26:48 End time: 14:29:29
Test duration (min): 2.5 Data file name: H-000432.cts_data
Comment:Working
Customer: Donghai Deshang Health Technology Co.,Ltd

Test Result: Pass Source qualification: Normal

Current & voltage waveforms

Harmonics and Class A limit line European Limits



Report No.: PTC21031505902E-EM01

Please refer to the following diagram:
AC Line:

Trace: 25

No.	Freq MHz	Cable Loss dB	CLAMP Factor dB	Receiver Reading dBµV	Emission Level dBµV	Limit dBµV	Over Limit dB	Remark
1.	43.500	7.09	17.81	-10.87	14.03	35.51	-21.48	Average
2.	43.500	7.09	17.81	2.13	27.03	45.49	-18.46	QP
3.	118.560	7.91	14.43	-11.44	10.90	38.29	-27.39	Average
4.	118.560	7.91	14.43	8.56	30.90	48.14	-17.24	QP
5.	158.790	8.29	13.55	-12.19	9.65	39.78	-30.13	Average
6.	158.790	8.29	13.55	7.81	29.65	49.56	-19.91	QP
7.	203.880	8.66	13.54	-9.70	12.50	41.45	-28.95	Average
8.	203.880	8.66	13.54	14.30	36.50	51.67	-14.57	QP
9.	236.550	8.94	13.60	-10.9?	11.62	42.66	-31.04	Average
10.	236.550	8.94	13.60	11	35.62	49.01	-13.39	QP
11.	276.240	9.29	13.71	-11.	11.72	44.13	-32.41	Average
12.	276.240	9.29	13.71	7.72	30.72	46.51	-15.79	QP

其它认证和测试报告

精确测试

精准检测
PRECISE TESTING

SDoC's Compliance Information Statement

No.: PTC21031505902E-FC01

Applicant : Donghaixian Deshang Health Technology Co., Ltd.
Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Manufacturer : Donghaixian Deshang Health Technology Co., Ltd.
Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Trade Mark : N/A
Product : Terahertz light wave therapy apparatus
Model No. : DS-808

The submitted sample of the above equipment has been tested and found to comply with the following requirement of 47 CFR of PART 15.
The assessment of compliance of the product with the requirements relating to FCC rules was based on the following standards and procedure:

Applicable Standard(s)	Test Report(s) Number
FCC Part 15, Subpart B ANSI C63.4:2014	PTC21031505902E-FC01

This verification is part of the full test report(s) and should be read in conjunction with it. This verification is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification Co., Ltd. , this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.

Jacky Ou
Manager
Date: April 2, 2021

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China
Tel: 86 769 38808222 Web:www.ptc-testing.com
Mail: inquiry@ptc-testing.com

精准检测
PRECISE TESTING

CERTIFICATE OF CONFORMITY

No.: PTC21031505902E-EM01

Applicant : Donghaixian Deshang Health Technology Co., Ltd.
Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Manufacturer : Donghaixian Deshang Health Technology Co., Ltd.
Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Trade Mark : N/A
Product : Terahertz light wave therapy apparatus
Model No. : DS-808

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:
EMC Directive - 2014/30/EU
The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
EN 55014-1:2017/A11:2020 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019	PTC21031505902E-EM01

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd. this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.

Jacky Ou
Manager
Date: April 2, 2021

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China
Tel: 86 769 38808222 Web:www.ptc-testing.com
Mail: inquiry@ptc-testing.com

量子值测试

中化所
北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号（Report ID）:ZKGX191118-86326 日期（Date）:2019.11.18 第 1 页 共 8 页

检测报告
Test Report

报告编号（Report ID）：ZKGX191118-86326
样品名称(Sample Name)：太赫兹光波理疗仪
委托单位(Applicant)：东海县德尚健康科技有限公司
检测要求（Testing requirements）：检测量子值
分析结果（Test Result）：见后页。

测试 批准 编辑 审核

微量元素分析

中化所
北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号（Report ID）:ZKGX191118-86326 日期（Date）:2019.11.18 第 1 页 共 9 页

检测报告
Test Report

报告编号（Report ID）：ZKGX191118-86326
样品名称(Sample Name)：太赫兹光波理疗仪
委托单位(Applicant)：东海县德尚健康科技有限公司
检测要求（Testing requirements）：微量元素分析
分析结果（Test Result）：见后页。

测试 批准 编辑 审核

中国国家强制性产品认证证书

中国国家强制性产品认证证书

证书编号：2019010709253212
委托人名称、地址
揭阳市顺丹电器厂有限公司
揭阳空港经济区东四直东（塘埔路段）
生产者（制造商）名称、地址
揭阳市顺丹电器厂有限公司
揭阳空港经济区东四直东（塘埔路段）
生产企业名称、地址
揭阳市聚益力电器有限公司
揭阳空港经济区东四直东（塘埔路段）第三座 201 号
产品名称和系列、规格、型号
电吹风
产品标准和技术要求
GB17625.1-2012 ;GB4343.1-2018;GB4706.1-2005 ;GB4706.15-2008
上述产品符合强制性产品认证实施规则 CNCA-C07-01: 2017 的要求，特发此证。
发证日期：2019 年 11 月 25 日 有效期至：2024 年 11 月 07 日
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。
本证书的相关信息可通过国家认监委网站 www.cnca.gov.cn 查询

主 任：
中国质量认证中心

http://www.cqc.com.cn

Q 2460137

电器安全检测

广 州 海 关 技 术 中 心
GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER

检 测 报 告

申请人：揭阳市森洁元素塑胶制品有限公司
地 址：揭阳市空港经济区凤美街道凤联村张厝中界三巷巷
检测标准：GB4706.1-2005《家用和类似用途电器的安全 第 1 部分：通用要求》
GB4706.15-2008《家用和类似用途电器的安全 皮肤及毛发护理器具的特殊要求》
样品名称：光灸仪
送样数量：1 件
型 号：DS-313
额 定 值：电压 220V~，功率 800W，50Hz
接样日期：2021 年 02 月 26 日
检测日期：2021 年 02 月 26 日至 2021 年 03 月 03 日
检测结论：根据申请人要求仅进行部分项目试验，所检项目检测结果符合上述标准要求，详见报告第 2 页报告备注。

报告批准人

设计专利

NO: ZL 2009 3 0638324.1

证书号第 5743750 号

外观设计专利证书

外观设计名称：光波理疗仪（太赫兹）
设 计 人：杨文军
专 利 号：ZL 2019 3 0638324.1
专利申请日：2019 年 11 月 19 日
专 利 权 人：杨文军
地 址：222399 江苏省连云港市东海县牛山镇幸福南路 145-32 号
授权公告日：2020 年 04 月 21 日 授权公告号：CN 305727509 S

局长 申长雨

2020 年 04 月 21 日

第 1 页（共 2 页）

国 家 知 识 产 权 局

518000

2019 年 10 月 01 日

专 利 申 请 受 理 通 知 书

原料品质测试报告

Test Report

Report No.: PTC21031505901C-EN01 Issue Date: Mar. 24, 2021 Page 1 of 8

Applicant: Donghaixian Deshang Health Technology Co. , Ltd.
Address: No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang

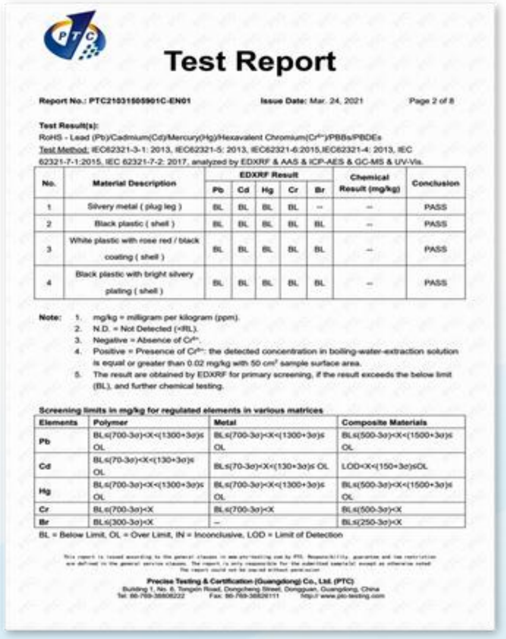
The following merchandise was (were) submitted and identified by client as:
Sample Name: Terahertz light wave therapy apparatus
Model: DS-808
Manufacturer: Donghaixian Deshang Health Technology Co. , Ltd.
Address: No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Sample Received Date: Mar. 17, 2021
Completed Date: Mar. 22, 2021

Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)
1	Tested materials of submitted samples	RoHS Directive 2011/65/EU and its subsequent amendments regulation EU No.2015/863. - Lead (Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr6+), PBBs and PBDEs, Phthalates (DBP, BBP,DEHP,DIBP)	PASS

Test Result(s): Please refer to next page(s).

Signed for and on Behalf of PTC
Miya Ning / Technical Manger
Precise Testing & Certification (Guangdong) Co., Ltd.



Test Report

Report No.: PTC21031505901C-EN01 Issue Date: Mar. 24, 2021 Page 2 of 8

Test Result(s):
RoHS - Lead (Pb)/Cadmium(Cd)/Mercury(Hg)/Hexavalent Chromium(Cr6+)/PBBs/PBDEs
Test Method: IEC62321-3-1: 2013, IEC62321-5: 2013, IEC62321-6:2015,IEC62321-4: 2013, IEC 62321-7-1:2015, IEC 62321-7-2: 2017, analyzed by EDXRF & AAS & ICP-AES & GC-MS & UV-Vis.

No.	Material Description	EDXRF Result					Chemical Result (mg/kg)	Conclusion
		Pb	Cd	Hg	Cr	Br		
1	Silvery metal (plug leg)	BL	BL	BL	BL	--	--	PASS
2	Black plastic (shell)	BL	BL	BL	BL	BL	--	PASS
3	White plastic with rose red / black coating (shell)	BL	BL	BL	BL	BL	--	PASS
4	Black plastic with bright silvery plating (shell)	BL	BL	BL	BL	BL	--	PASS

Note: 1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (<RL).
3. Negative = Absence of Cr6+.
4. Positive = Presence of Cr6+: the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm² sample surface area.
5. The result are obtained by EDXRF for primary screening, if the result exceeds the below limit (BL), and further chemical testing.

Screening limits in mg/kg for regulated elements in various matrices

Elements	Polymer	Metal	Composite Materials
Pb	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(500-3σ)<X<(1500+3σ)≤OL
Cd	BL≤(70-3σ)<X<(130+3σ)≤OL	BL≤(70-3σ)<X<(130+3σ)≤OL	LOD<X<(150+3σ)≤OL
Hg	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(700-3σ)<X<(1300+3σ)≤OL	BL≤(500-3σ)<X<(1500+3σ)≤OL
Cr	BL≤(700-3σ)<X	BL≤(700-3σ)<X	BL≤(500-3σ)<X
Br	BL≤(300-3σ)<X	--	BL≤(250-3σ)<X

BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection

Precise Testing & Certification (Guangdong) Co., Ltd. (PTC)

产品责任保险

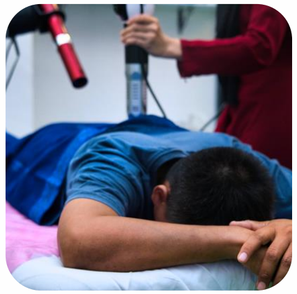
(Product Liability Insurance)

保证让您安心

第5功效
操作简易

产品适合各个年龄层的使用者，
包括婴儿和老年人，没有年龄限制。

容易操作，也无需专业的技能或知识，
只需使用在身体不适的部位即可。



8 大益处

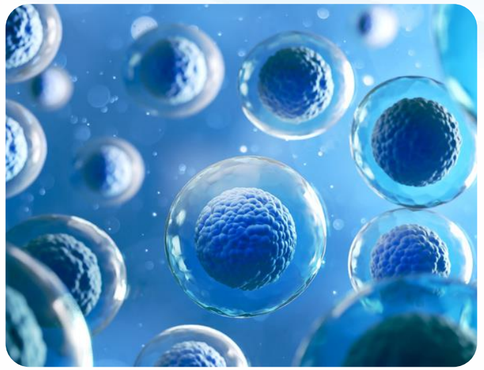
iTeraCare™

1. 消灭不健康的细胞

太赫兹频率可激活并与我们健康的细胞产生共振，促进吸收和消灭所有不健康和异常的细胞。

2. 激活惰性细胞

太赫兹频率吸收并激活具有中等温度的细胞，从而消除休眠状态的细胞。

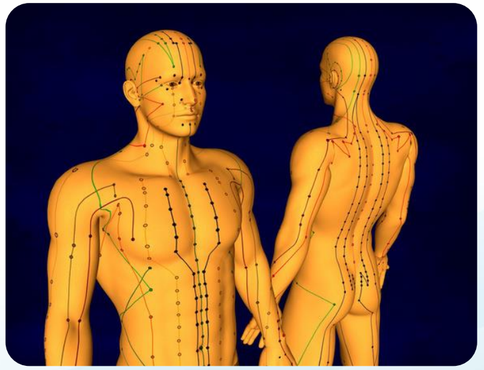


3. 提升身体的自愈能力

太赫兹频率诱导并强化DNA和有机分子，与我们的细胞共振以增强自我修复的能力。

4. 清理经络和淋巴穴位

它清理经络和淋巴穴位，刺激针灸穴位，净化血液，并促进新陈代谢。

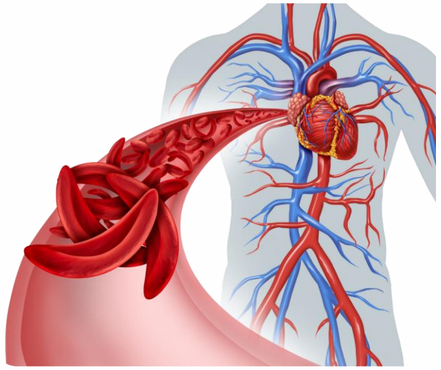


8 大益处

iTeraCare™

5. 改善微循环

太赫兹频率扩张血管，减少血流阻力和粘度，从而改善微循环。



6. 调节腺体

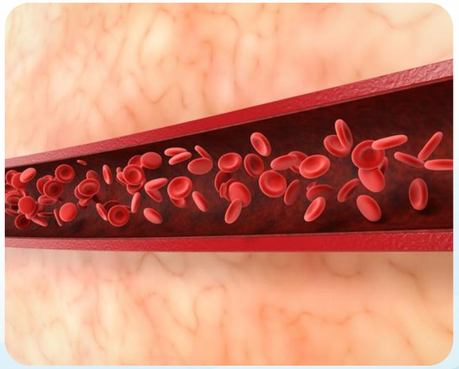
可调节内分泌腺体，保护我们的器官。内分泌腺体释放激素，使身体的系统可以正常操作。

7. 排除身体多余的水分

它清除体内有害的水分和脂肪，平衡身体的免疫系统。

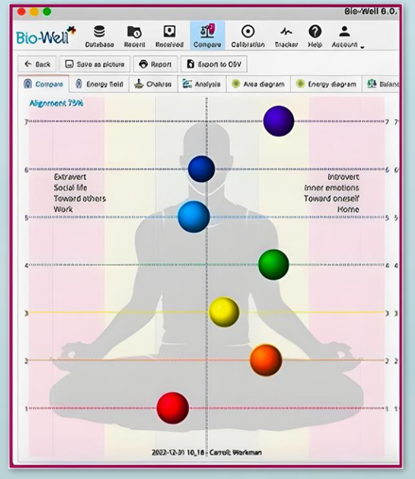
8. 促进血液循环

清洁血液里的杂质，帮助身体内部排毒，促进血液循环，清除血栓，软化血管和肿块。

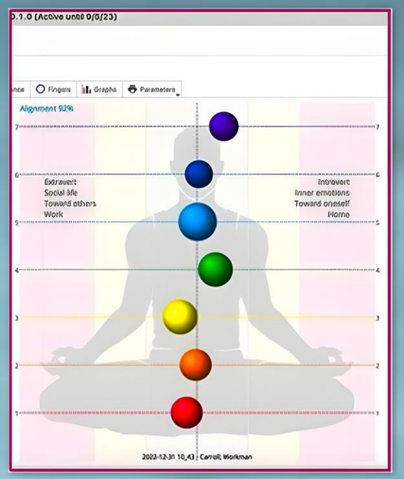


BIOWELL KIRLIAN “光环 (AURA)”相机

之前 - 75% 的能量调整



15 分钟后 - 92% 的能量调整

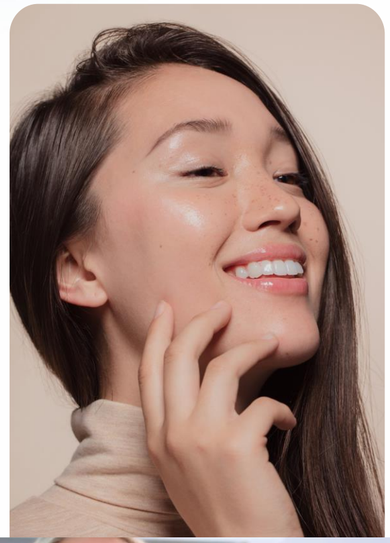


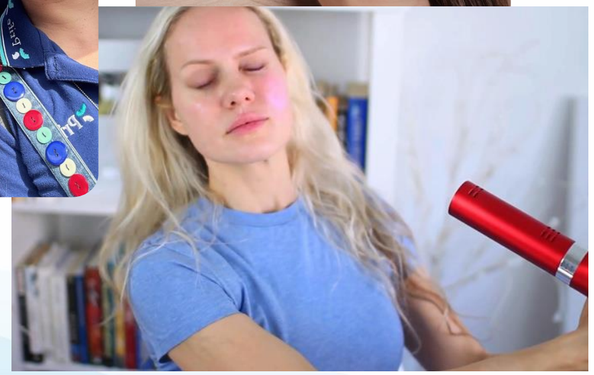
备注：越多的脉轮和能量被调整，身体的愈合速度就会越快。

真爱宝的疗法非常棒，给我们身体的内在愈合系统带来了巨大的提升，使我们的愈合速度变得更快。

iTeraCare™

适用于肌肤美容





照片由 Gin Amber提供。图像来源于 YouTube 上发布于2023年 4月 5日的“ OMG抗红设备 - iTeraCare 仪器的评测”视频。
[www.youtube.com/watch?v=W64AEYZMZPA&t=249s&ab_channel=GinAmber]

适用于回复秀发颜色

吹风筒
释放有害的电磁辐射

iTeraCare™

是您日常的最佳吹风筒，因为它
不会释放任何电磁辐射。

给您的饮用水充电

iTeraCare™

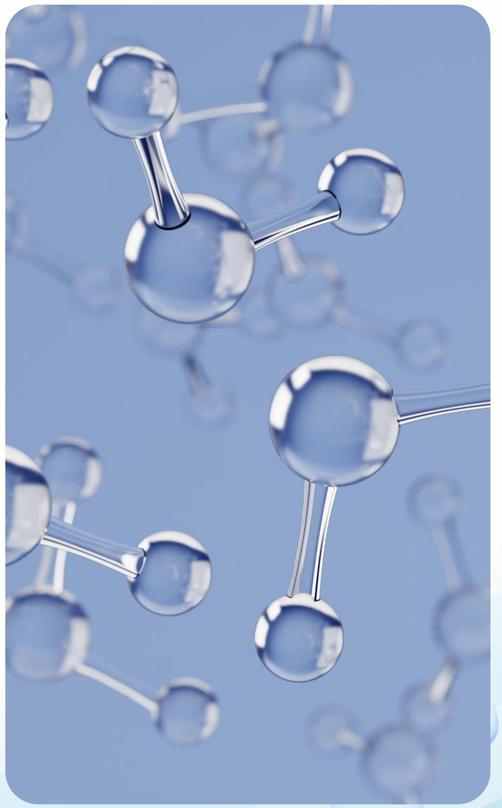
水分子团大小测量

单位测量值（Hz）越低，分子团越小；因此，身体的细胞就会更容易吸收。

采样	雨水	蒸馏水	自来水	井水	矿泉水
赫兹(Hertz)	119	118	117	105	94
采样	长寿村庄	电解水	三级处理水 (Tertiary Treated Water)	六角水	低频率共振水
赫兹(Hertz)	80	63	53.2	43	**7.8HZ**

线性链分子结构

(Linear Chain Molecular Structure)



给您的饮用水充电

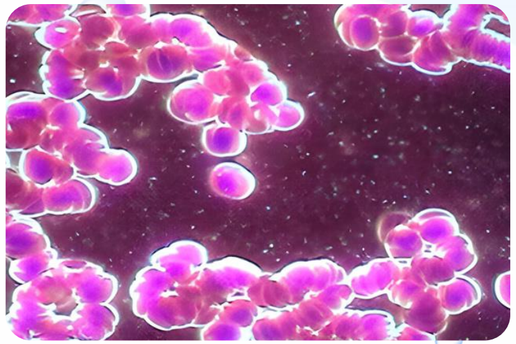
iTeraCare™

- 提高警觉水平
- 给大脑提供能量
- 促进身心健康和活力
- 增强免疫系统
- 减少体内毒素
- 快速给身体补水
- 加强健康减肥
- 改善肤色和皮肤光泽
- 中和自由基
- 增加细胞含氧量

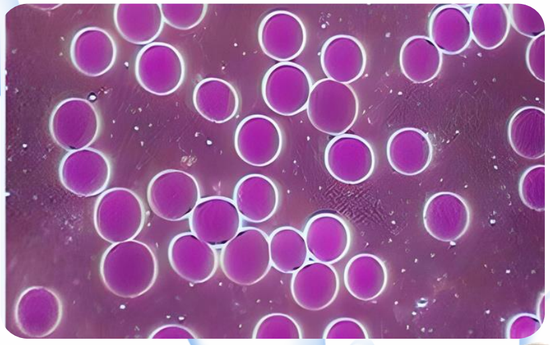
BENEFITS OF DRINKING iTeraCare™ WATER

BEST WHEN *Warm*

Charge your water and enjoy these amazing benefits!



饮用普通水后的血液结构

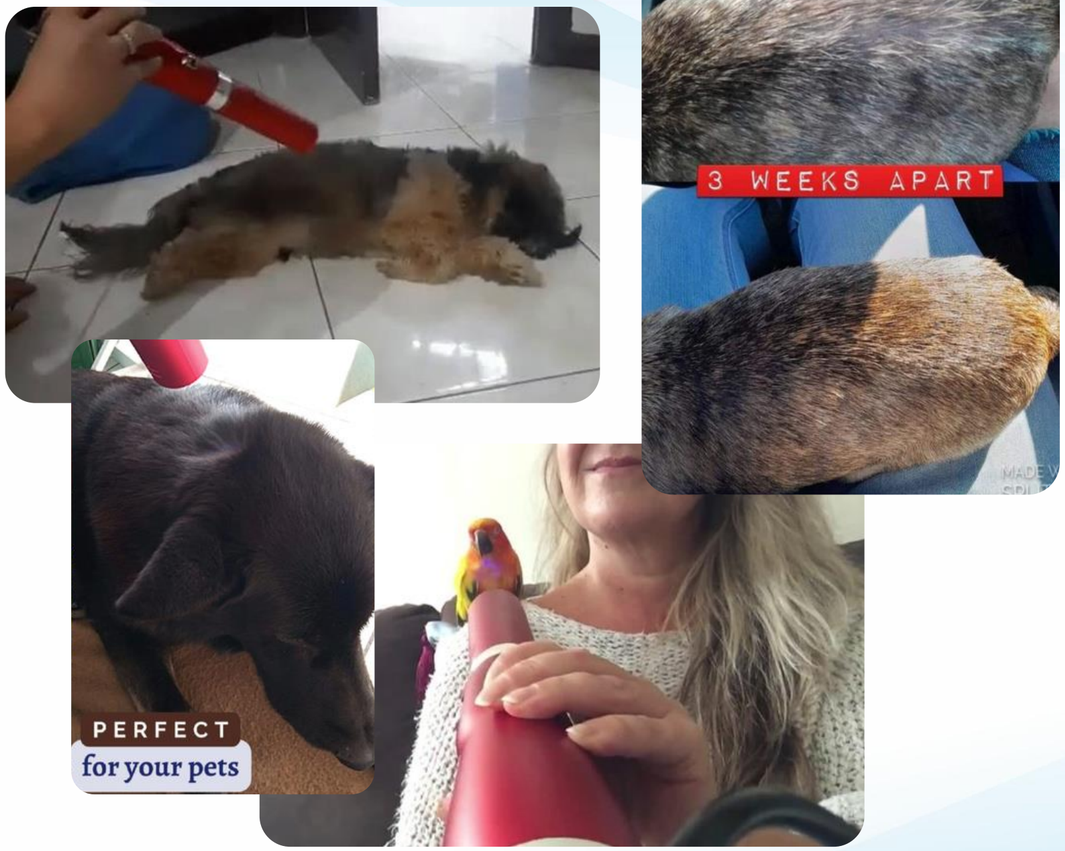


饮用太赫兹能量水的血液结构

其他用途

iTeraCare™

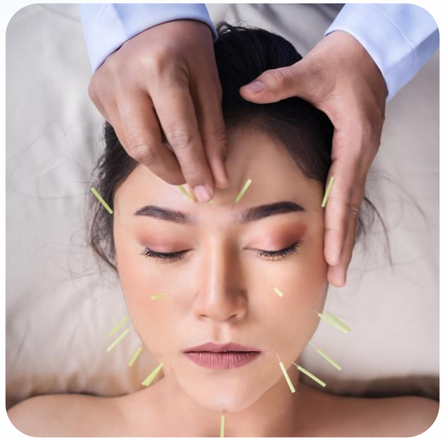
给您的蔬菜和水果充满能量



宠物也受益

使用真爱宝1个小时 iTeraCare™

相等于



10 次
的针灸

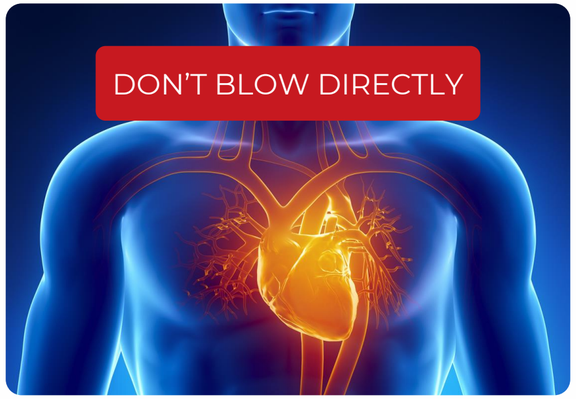
20 次
的拔罐

30 次
的刮痧

40 次
的按摩

若你正在/有以下事项，使用时必须注意：

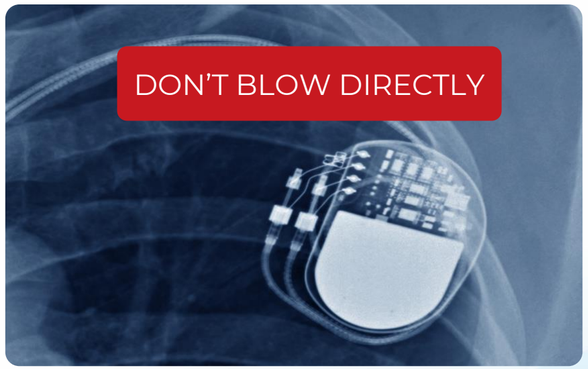
孕妇 / 经期



心脏支架

植入式隐形眼镜者

外伤 / 骨折



植入物体

超过 80 个国家, 地区, 州属, 分公司和存货商

短短 2 年的时间就取得了惊人的成长

腾晖国际
总部办公室

马来西亚，吉隆坡

Block A-GR-2 Menara Uncang Emas No 85 Jalan Loke Yew
55200 Kuala Lumpur Malaysia.

马来西亚其它的分公司:

柔佛 | 巴生 | 亚庇 | 古晋 | 槟城

全球各地的分公司和办事处

腾晖国际
董事部成员

DR. STEVEN LAI
创办人 &
集团总裁

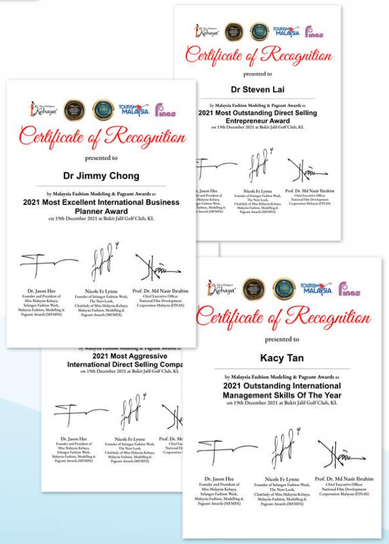
DR. JIMMY CHONG
联合创办人 &
集团副总裁

MR. AC GOH
集团主席

KACY TAN
集团董事

在直销行业拥有超过一百年的集体领导和管理经验。

荣誉与奖项



2021年 最积极的国际直销公司
2021 Most Aggressive International Direct Selling Company
MFMPA AWARDS 2021

年度杰出国际直销公司
The Outstanding International Direct Selling Company of the Year
MFMPA AWARDS 2021

最杰出直销企业家奖
Most Outstanding Direct Selling Entrepreneur Award
MFMPA AWARDS 2021

最优秀国际商业规划师奖
Most Excellent International Business Planner Award
MFMPA AWARDS 2021

18th MOSHPA AWARD 2022
OSH Management In Health Technologies

MALAYSIA CSR AWARD 2023
Awarded to Prife Foundation

THE CHAMPION OF 3T POWER 2023
Global Peace Mission Movement

THE BEST OF HEALTHCARE 2023
Global Peace Mission Movement

腾晖国际被委任为
太赫兹理疗仪真爱宝 iTeraCare
全球的独家总代理商。

腾暉
國際集團

DESHANG
HEALTH TECHNOLOGY

签署仪式证书

已正式达成合作协议

在尊贵的证人的见证下，于**2024年1月20日**，在泰国大会期间，**腾晖国际集团**和**德尚健康科技有限公司**共同举行了一场重要的仪式，以巩固他们的合作伙伴关系。这一合作伙伴关系代表着在健康和福祉领域追求创新和卓越的强大联盟。

秉持着共同提升全球个体生活的承诺，腾晖国际集团和德尚健康科技有限公司承诺投入他们的资源、专业知识和奉献精神，开发尖端产品，包括 iTeraCare 和太赫兹技术，以赋予个体在健康之旅上更多的力量。

这一合作伙伴关系象征着协作、创造力和成功的新篇章。腾晖国际集团和德尚共同踏上了一段旅程，将对无数个体的生活产生有意义的影响，照亮通往更加健康和充满活力未来的道路。z

DR. STEVEN LAI
腾晖国际公司创始人兼集团总裁

杨文军
德尚健康科技有限公司创办人

其它令人难以置信的优质产品*

*某些产品只在特定的国家/地区出售。
欲了解更多的详情，可咨询您所在国家/地区的办事处。

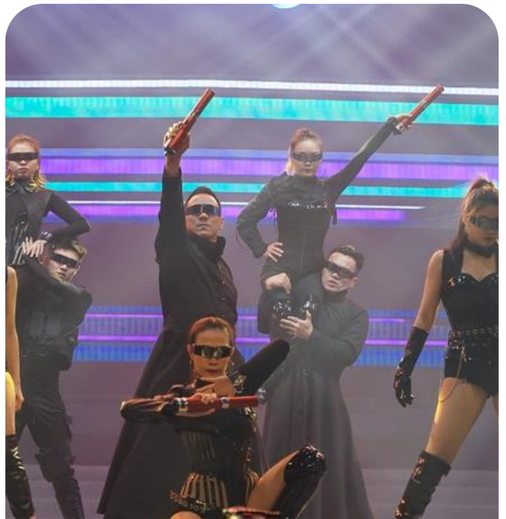
全球
大型活动

I ♥ PWG
I ♥ PWG
I ♥ PWG
I ♥ PWG
PWG
GALLERY

LOVE HOPE
Pride
Foundation
LOVE HOPE

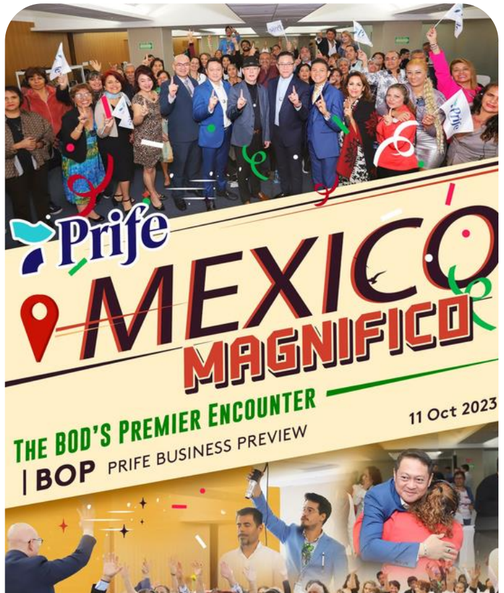
1周年庆和颁奖典礼

2023年3月11和12日，马来西亚



北美和拉丁美洲

Prife
Prife


Prife
MEXICO
MAGNIFICO
THE BOD'S PREMIER ENCOUNTER
| BOP PRIFE BUSINESS PREVIEW
11 Oct 2023

iTeraCare
iTeraCare is the solution to all your body's problem

Prife
THE EPIC
AMERICA EVENT
GLORY CUARESMA
Crown Ambassador
NATHAN D.
Chief Training Officer
VICTOR HEW
Group General Manager
DR. STEVEN LAI
Group President
DR. JIMMY CHONG
Group Vice President
AC GOH
Group Chairman
5 OCT & 6 OCT 2023

Central California
BENJAMIN CUARESMA
CROWN AMBASSADOR
GLORIA CUARESMA
CROWN AMBASSADOR
NATHAN DEMECILLO
CHIEF TRAINING OFFICER
iTeraCare LAUNCHING
AND
GRAND BOP
PRO GLOBAL LEADERS
Alfie Dela Merced Caberte
1 STAR MANAGER
HOST
Garry Matias Cuaresma
3 STAR MANAGER
HOST
Enrico Mangunay
2 STAR MANAGER
HOW TO BECOME 2 STAR
PRODUCT TESTIMONIES

欧洲和非洲

Achieve The Prime Of Your Life

PARIS

ENHANCE
YOUR HEALTH

Prife

Prife

Prife
WE LOVE PRIFE, GO CHANGE A LIFE

B.O.P
BUSINESS OPPORTUNITY PRESENTATION

Prife
Foundation
We Love We Care

亚洲，澳洲和纽西兰

Dhaka,
Bangladesh
PRIFE BANGLADESH
Business Meeting

Australia
IGNITING SUCCESS NEW HORIZONS
17 SEPTEMBER 2023
Build Confidence & Assurance Believe in Prife and iTeracare

MELODY HAM
DEMAS LEE

NDO
NEW DISTRIBUTOR ORIENTATION
成功启步

Prife
Philippines

Prife
Foundation
2023年度公益人物

Prife
iTeraCare
健康 美丽 财富
世界第一
World's No

Prife
Prife Foundation
YOUR LOVE THEIR HOPE 2.0
RUN FOR CHARITY

Prife
IGNITING SUCCESS NEW HORIZONS
NEW ZEALAND
22 SEPTEMBER 2023

Prife Wellness Gallery
Simpang Kuala, Alor Setar
GRAND OPENING

每家每户拥有 1支 真爱宝 理疗仪

把健康的生命带回家

谢谢！