

Backed by numerous clinical trials and empirical tests, and three worldwide patents the Quantron Resonance System's QRS 101 Homesystem has the most extensive research done on it of any other PEMF system on the market. Check this conservative list out for a second...https://qrs.com/qrs_research.html

At this point in time there are thousands worldwide there isn't another brand even remotely close to as researched. Most brands out there have either no studies or case studies with sample sizes way too small to be considered statistically relevant or they cite general pemf research done with other kinds of devices not their own.

To start to ensure you have the foundational understanding of what makes this pemf unique go to the top menu called Intro and read each of the submenu pages it is worth it. EVERYTHING you read on those sections is unique to this brand alone.

The QRS is a result of more than 20 years of fundamental and applied research by leading international scientists in Europe and was first used in the Russian MIR Space Station program. To see a summation of the scale of the research project and scientists involved look in Quantum Therapy pdf brochure on my google drive folder link below

https://drive.google.com/file/d/1L6JA5RkqydQmc7xF9pjWwAT_yepXRtX3/view?usp=sharing

Once again the scope and scale of that pemf research project was the greatest historically and totally devoted to the creation of this particular pemf device. There is no other pemf company that had that scale of research.



Restoring cell functioning

By applying the full body mat or small pillow for 8 minutes twice a day, low pulsed magnetic frequencies stimulate cell metabolism, increase oxygen assimilation and accelerate the removal of toxic chemicals and waste.

The human body consists of about 50 trillion cells that harmoniously work together. If a small energy deficiency arises in a cell or group of cells, imbalances occur within the body.

By creating a resonance similar to those of the body's own cells, the QRS restores cell functioning and penetrates the body, reinforcing weak functional cycles in a natural way.

Using extremely low frequency (ELF) programs, which are equivalent to the natural frequencies of the body, for example, the 4 brain states (alpha, beta, theta, and delta), soft tissues, bones, nerves, the heart, and other organs, allows the body to recover its own self-healing capabilities.

While in most cases relaxation is an immediate effect of QRS treatment, it does not claim to be a 'quick fix'. Sometimes it takes weeks to months of treatment sessions to enable the body to balance itself. Electromagnetic fields are subtle, though proven to be effective and beneficial to the body.

About PEMF

PEMF stands for “Pulsed electromagnetic field therapy”

PEMF Therapy uses electrical energy to direct a series of magnetic pulses through injured tissue, whereby each magnetic pulse induces a tiny electrical signal that stimulates cellular repair.

Your cells have to absorb nutrients, remove waste and communicate with other cells. If these activities are not sufficiently efficient, the body’s ability to repair and build up new tissue (such as muscle and bone), and therefore the organs these tissues form, is significantly compromised.

If cells have an abnormal transmembrane potential, cell function is compromised and cellular activities slow down, which can lead to pain, injury and disease.

The gentle pulsing magnetic fields provide a source of energy to cells, allowing them to maintain their metabolic functions and therefore optimal health of the human being as a whole. Since cells are the basic unit of life, if we have healthy cells, the organism that these cells form is also healthy.

One of the many examples of how PEMF is able to help the body restore its function is that fact that numerous studies have demonstrated the effectiveness of PEMF therapy to support the body in healing soft-tissue wounds.

Effects of PEMF Therapy

PEMF Therapy involves the application of electro-magnetic fields to promote health. Suppressing inflammatory responses at the cellular membrane level is effective for [alleviating pain](#) and increasing range of motion.

The value of pulsed electromagnetic field therapy is applicable to a wide range of conditions, where the efficacy of these types PEMF applications are supported by well documented scientific trials.

Why PEMF Works

To make a wiser buying decision, it helps to know what’s happening when you use

a PEMF machine. We're going to go over the basics so you have a clearer understanding of what is really going on during your PEMF treatment.

After you know, you may find it's easier to get a sense of which kind of PEMF device will work best for you. We'll keep this short, sweet and simple so remember to take mental notes because they'll help you when we start comparing the different machines.

The first PEMF device was called a 'lightning' machine for a reason! PEMF works because it charges up your cells with electricity. Problems that the PEMF treats such as chronic pain can only happen in areas of low voltage in the body. That is, places where the cells are low on energy for any number of reasons (injury, fatigue, illness, etc).

A PEMF machine sends extra electrical charge to those low energy areas using magnetic fields to carry it into the body. Basically, the device send a 'package' of energy into the low energy areas – think of the magnetic field as the envelope and the electricity as the message! When the cells receive that electricity they immediately use it to heal the body – and relief can happen very quickly (within seconds to minutes) depending on the device. Even more importantly the QRS is capable of correcting cell to cell signaling dysfunction which is the crucial self regulatory homeodynamic processes that allow all the metabolic functions of the body to be orchestrated harmoniously. Toxins, stressors, age, and so much more over time disrupt the signaling mechanisms.

PEMF Benefits

PEMF treatments are effective in a wide-range of diseases, here are some benefits:

- Increases Absorption of Calcium in Bones
- Inflammation Reduction
- Pain Relief
- Lyme Disease
- Blood Oxygenation
- Helping the Body in Detoxify
- Back Pain
- Arthritis

- Anxiety
- Bone Healing
- Increased Circulation
- Stress Reduction
- Anti Oxidant-Stimulation
- Improved Cellular Energy
- Muscle Relaxation
- Helping Liver Function
- Improving the Uptake of Nutrients
- Migraines
- Headache
- Helping Nerve Function
- Oxygenate Cells
- Stimulating the Immune System
- Improving Sleep

Who Benefits from PEMF?

In today's world, we live in a very toxic environment. These toxins may have a harmful effect on our body. Many people suffer from the early effects of aging and cell death. The result is chronic health conditions.

PEMF stimulates autophagy, a process of removing sick and dying cells and/or cellular components, as well as electroporation which allows for an increase in the flux of waste products and toxins out of the cell, and beneficial molecules into the cell. Therefore we consider benefits such as these, and many others, PEMF can be viewed as a viable way to support the structure and function of the human body of anyone willing to give it a try!

How long is a PEMF treatment?

Treatments are typically 8 minutes in length couple times a day.

PEMF treatment are able to quickly improve your quality of life, and you don't have to take my word for it, simply try it for yourself today!

My personal review:

I used to sell several well known PEMF brands but only 25%-35% of my customers were really happy with it after a month of using them as any perceived benefits eventually diminished.

To touch on BEMER a popular brand, that is the top selling brand due to it being a successful MLM company and has great word of mouth growth. That brand helps people the most who have major microcirculation issues anyone else it's mixed reviews with most not that happy. The company doesn't tell the truth that Dr Fischer actually created the first gen of it that had wide therapeutic efficacy. (Dr Fischer is founder of QRS the company and head of that large scale research project that went into it. DR Fischer has also been behind several other leading brands of pemf previous QRS)

When Fischer was working with BEMER at some point the company wanted to become an mlm and furthermore not pay Dr Fischer so this required making a new version of the BEMER and altering the waveforms and more so not to infringe on Fischer's patents. Because changing up the signals meant in some ways having to start from scratch with research to produce efficacy, they decided to see if they could alter it enough but still get some benefits if they stayed focused stimulating just the microcirculatory system.

They succeeded, and what was once very wide health benefits due to how it stimulated many different functions in the body, now became reduced and focused on that one organ system in the body (microcirculatory). During the microcirculatory phase of altering the signal and doing more research the famous" Dr Klopp was involved. They kind of are deceptive though because they make Klopp the poster child founder of the device's breakthrough science and waveform but he really isn't the main brains behind it. It was Dr Fischer and the team that worked with. Fischer has been behind several other pemfs you may have also heard about iMRS for example.

People have to understand that the ever popular iMRS and BEMER (mostly popular due to heavy marketing efforts) these were older generations or stages of research in Dr Fischer's long career in PEMF research and development. QRS not only came after those stages but as I shared before what ended up being the largest pemf research project internationally of all time was launched and all the findings put into the patents and QRS equipment which you can read about in that brochure I linked to. It won several awards because there were literal

medical/health breakthroughs that came out of it. For example the ability to measure ion transport in a cell. And of course by developing that method they then went onto create the pemf mechanism to alter ion transport function. Just to be clear...a PEMF device that is not the QRS if any mention they are altering Ion Transport of specific key electrolytic minerals they have not proven it. Why? Because if they attempt to prove it they will infringe on a water tight international patent held by QRS. This company has served a huge amount of lawsuits over the last couple decades. In other words there are many pemf brands out there making all sorts of claims about what they can do to various metabolic functions and yet when you dig into the claims you'll realize 95% of the time these companies are citing other generic PEMF research studies usually done with no name pemf devices. It's crazy but true.

One thing I do when researching wellness equipment is inquire into who developed the product(s). This is crucially important in the PEMF industry especially. Usually in the PEMF industry the companies will not reveal who the engineers are or if they do these people don't really have any kind of significant reputation or experience. Or...if they do what they have done is copy other company's patents or as much as they can without infringement. The issue with working off other company's patents is in competitive industries most of the time the original inventor/developers will leave out the key proprietary information. So in the case of while the QRS patents are extensive and impressive there are several key proprietary pieces left out.

So in the case of QRS not only was their a team of impressive scientists you can go look up...Go read up on who Dr Linus Pawling was. He is one of the most accomplished scientists around and was actually on the core research team along with Dr Robert Becker...another huge name in science, especially with electromagnetics and the body (funny enough other PEMF companies even reference him even though he had nothing to do with any other pemf company), and then Dr Fischer truly the godfather of PEMF probably the most experienced and accomplished in the field no one would disagree on that.

So in this case there is such an impressive team of scientists I would already know the equipment had to be impressive at least compared to any other brand out there. I cited the BEMER back story just to show you how sketchy the health equipment industry is quite often. It really does require some deep digging.

https://drive.google.com/file/d/1L6JA5RkqydQmc7xF9pjWwAT_yepXRtX3/view?usp=sharing

In the Quantum Therapy brochure read up on the methods of action it's a helpful read. They figured out how to influence microvessels to transport nutrients and toxins, they figured out how to rebalance cellular respiratory and metabolism processes which does include toxin excretion. They figured out how to induce improved immune system response, oxygen, and rebalance the autonomic system especially helping with the shift into the parasympathetic mode and much more.

Dr Linus Pawling was involved with a lot of the research on how this technology would influence the ion transport of minerals. He also helped to develop a special mineral product line of supplements to be used in conjunction with the pemf sessions to reset the most primary electrolytic cellular processes mainly ions of magnesium, potassium, sodium, calcium.

Mother Earth Minerals brand <https://www.meminerals.com/?afid=9639> is that product line developed to what it is today by Dr Linus Pawling's main lab assistant Dr Ott. These minerals are in an angstrom form that can be influenced by the PEMF signals and from there directly influence all kinds of cell functions.

One thing that is a plague on human health and common these days is a burden of heavy metals. So what do you do if a heavy metal has formed a cation bond with some aspect of your tissue and cells that were only originally seeking actual organic minerals? The most efficient way is use of a PEMF signal to discharge or break the cation bond to the heavy metal and then send the right organic mineral to the needed area of the body thus correcting cellular/brain signaling interference patterns that results from heavy metals. Heavy inorganic elements do not sing at a healthy harmonic spiralling resonance and the cells and immune system know this but the distortion this creates makes getting the right corrective harmonious self-regulatory signals to the areas needed a challenge. Here is where PEMF can play a big role in aiding in creating a range of communication bandwidth for all kinds of native body signals to communicate through.

One very important feature of the QRS no other PEMF brands offer..is that all other brands do absolutely nothing to mitigate and filter/ buffer the electrosmog/EMF coming from the outlet it's plugged into before it is transmitted intensely through the body. Non native to the body EMF inducing cellular dysfunctions are well documented with 4000 studies at this point. That is the main

reason Dr Robert Becker and Dr Pawling were so intent on figuring out a way to filter the electrosmog issue when working on the QRS project.

Of course back then there was hardly any studies about electrosmog dangers but they were geniuses ahead of their time and amongst the first to start to blow the whistle on the risks of EMF. Becker for example started to call out the military that began to put troops in danger around radar installations and things like that. Pawling being the father of molecular biology knew very well the mineral actions in the body and how electrosmog would disturb all of this and counter the positive harmonious pemf waveforms and thus health benefits.

The electrosmog filtration for the QRS is wrapped up in a patent so watertight, no other PEMF companies have figured out a way around it. One of their goals was not just in filtering electrosmog but was also how to restore a normalized cellular function after it has been bombarded/disturbed by the EMF radiation.

Another important thing to note is that the QRS is currently the lowest financial risk of a purchase because 90% of All other pemf brands only provide a 15-30 days return window and the restock is usually 20%+. QRS provides 6 months! That's because it has the highest satisfaction and lowest return rate (1-2%) so they can afford to actually offer this. If returned within 3 months \$200 fee over that to 6 months is \$400. Retail \$3995 by the main US Distributor behind qrs.com. I am discounting it for anyone in my group to \$3495

One common durability issue with most brands of PEMF mats, is they use coils in them which are very prone to being damaged (those coils also cover only specific regions of the body also) if the mat isn't folded right or something heavy is put on it or someone gets on it bearing too much weight in a localized area this can damage the coils. The QRS doesn't have this concern because it's a mesh wire screen the way it produces the field is not isolated through coils hence the mat itself can practically be rolled up. Also the wires are reinforced because remember this is the only brand that filters the electrosmog which means the wire mesh must be more protected.

QRS is the logical choice. If you're not thrilled with it you got months to try it out or return it.