

# Bemer Therapy For Parkinsons Disease



## USE OF BEMER THERAPY WITH PARKINSON'S DISEASE

Parkinson's disease is the most common neurological illness for people in their later years. The illness affects certain parts of the brain through a deficiency of the neurotransmitter dopamine, caused by a slowly progressing degeneration of cells in the substantia nigra (black substance). The lack of dopamine presents itself through disruptions in voluntary and involuntary movements and causes the typical symptoms of Parkinson's disease. Three of these are known as the so-called trias:

- Muscle rigidity, steady increase in muscle tone, which produces a ratchety, "cogwheel" rigidity when the limb is passively moved.
- Tremor – the rhythmic movement of one or more extremities, especially when limbs are at rest
- Akinesia – slowness or absence of movement; movements cannot be started or completed with precise timing, they are slow or cannot be completed at all.

In addition, there can be other issues with movement or posture (e.g. shuffling, stooped gait), vegetative disturbances with increased flow of tears or saliva, increased activity of the sebaceous glands (oily skin), language difficulties, and psychological disturbances with depressive episodes. Despite concentrated research efforts, the cause or trigger cannot be determined in 70 – 80% of the cases.

Another form Parkinson's is Parkinsonism or Secondary Parkinson's, often a result of conditions associated with arteriosclerosis. In younger patients (around 40), genetic changes were observed that could indicate a predisposition or increased risk for the disease. Furthermore, injuries to blood vessels in the brain caused by trauma to the skull, exposure to toxic environmental substances like insecticides, mercury, etc., drugs or bodily toxins that are not properly removed can be causal or enhancing factors in the development of Parkinson's. Current research indicates that several of these factors need to coincide to constitute an increased risk.

There currently is no cure for Parkinson's disease (except when caused by neuroleptics). A number of prescription medications are on the market, which are grouped into two main categories: anticholinergic agents, which prevent a surplus of cholinergic neurotransmitters, and drugs that increase dopamine production, like L-dopa.

BEMER-therapy can be used to improve the circulation and to give general support to the body's self-regulatory mechanisms. Through the following scientifically proven effects, BEMER therapy can lead to the improvement or stabilization of physical well-being and can contribute significantly to the complementary treatment of Parkinson's disease:

- Positive physiological effect on the condition of microcirculation, and increased utilization of oxygen in the capillary tissue
- Positive effect on the protein biosynthesis (repair proteins)

BEMER therapy for Parkinson's disease is an innovative approach that aims to improve the quality of life for individuals suffering from this neurodegenerative disorder. Parkinson's disease (PD) is characterized by motor symptoms such as tremors, rigidity, and bradykinesia, as well as non-motor symptoms including cognitive impairment, depression, and sleep disturbances. This article will explore the fundamentals of BEMER therapy, its potential benefits for Parkinson's disease, the underlying mechanisms, and patient testimonials.

## Understanding BEMER Therapy

BEMER therapy, short for Bio-Electro-Magnetic-Energy-Regulation, is a non-invasive treatment that employs pulsed electromagnetic field therapy (PEMF). The primary goal of BEMER therapy is to enhance microcirculation, which is the flow of blood in the small vessels and capillaries. By improving

blood flow, it aims to increase oxygen and nutrient delivery to tissues while simultaneously enhancing the removal of waste products.

## How BEMER Therapy Works

- Pulsed Electromagnetic Fields: BEMER devices emit specific frequencies of electromagnetic waves that stimulate blood circulation at the microvascular level.
- Increased Oxygen Supply: The enhanced blood flow enables more oxygen to reach the cells, essential for energy production and overall cellular function.
- Nutrient Delivery: By improving microcirculation, BEMER therapy facilitates better delivery of essential nutrients to tissues, which is particularly important for brain health in Parkinson's patients.
- Waste Removal: Enhanced circulation also aids in the efficient removal of metabolic waste products from tissues, potentially alleviating some symptoms of Parkinson's disease.

## Benefits of BEMER Therapy for Parkinson's Disease

While research is still ongoing regarding the efficacy of BEMER therapy for Parkinson's disease, numerous anecdotal reports and preliminary studies suggest several potential benefits:

1. Improved Motor Function: Many patients report a noticeable reduction in Parkinsonian symptoms, such as tremors and rigidity, after undergoing BEMER therapy.
2. Enhanced Cognitive Function: Some studies indicate that improved microcirculation in the brain may lead to better cognitive performance and less cognitive decline.
3. Reduction in Fatigue: Patients often experience reduced fatigue levels, allowing them to engage more fully in daily activities.
4. Better Sleep Quality: Many users have reported improved sleep patterns, leading to enhanced overall well-being.
5. Pain Relief: Some patients find relief from neuropathic pain and discomfort associated with Parkinson's disease.
6. Mood Enhancement: There is evidence to suggest that improved circulation can positively affect mood, reducing symptoms of anxiety and depression.

## Scientific Evidence and Research

While BEMER therapy is gaining popularity among patients with Parkinson's disease, the scientific community is still investigating its effectiveness. Here are some key points regarding research related to BEMER therapy:

- Preliminary Studies: Initial studies on PEMF therapy have shown promising results in enhancing blood flow and promoting healing in various medical conditions. However, specific studies on BEMER therapy for Parkinson's disease are limited.
- Microcirculation Benefits: Research indicates that improved microcirculation can have significant benefits for overall health, particularly in neurodegenerative diseases. Enhanced blood flow may support neuronal health and functionality.
- Patient Testimonials: Many patients report subjective improvements in their symptoms, but

systematic clinical trials are necessary to validate these claims.

## Limitations of Current Research

- Lack of Large-Scale Studies: Most studies to date have been small-scale or not rigorously controlled, making it difficult to draw definitive conclusions.
- Placebo Effect: Some of the positive responses reported by patients may be attributed to the placebo effect, which is common in therapies addressing chronic conditions.
- Need for More Research: Further research is necessary to explore the long-term effects, optimal treatment protocols, and the specific mechanisms through which BEMER therapy may benefit Parkinson's patients.

## How to Incorporate BEMER Therapy

For individuals interested in exploring BEMER therapy as a complementary treatment for Parkinson's disease, here are some practical steps:

1. Consultation with Healthcare Providers: Before starting any new therapy, it is essential to discuss it with a neurologist or healthcare provider familiar with Parkinson's disease.
2. Finding a BEMER Provider: Look for certified practitioners or clinics that offer BEMER therapy. Ensure they have experience working with neurological conditions.
3. Starting Treatment: Treatments typically involve lying on a BEMER mat or using a handheld device for a specified duration, often ranging from 8 to 20 minutes per session.
4. Monitoring Progress: Keep a journal to track changes in symptoms, energy levels, and overall well-being throughout the treatment.
5. Combining with Other Therapies: BEMER therapy can be combined with other treatment modalities, such as physical therapy, medication, and lifestyle changes, for a comprehensive approach.

## Patient Experiences and Testimonials

Many patients have shared positive experiences regarding their use of BEMER therapy as part of their Parkinson's disease management. Here are a few testimonials:

- John, 62: "After a few weeks of BEMER sessions, I noticed my tremors were less severe. I felt more stable and could enjoy activities I had given up on."
- Mary, 70: "I struggled with extreme fatigue, but BEMER therapy has given me more energy. I can now participate in my weekly painting class, which I love."
- Tom, 58: "My mood has improved significantly. I feel more optimistic and less anxious since I started BEMER therapy. It's been a game changer for me."

## Conclusion

BEMER therapy for Parkinson's disease represents a promising avenue for alleviating some of the symptoms associated with this challenging condition. Although research is still in its infancy, many patients report positive outcomes, including improved motor and cognitive functions and enhanced overall quality of life. As always, it's crucial for patients to consult their healthcare providers before embarking on any new treatment regimen. With ongoing research and patient feedback, BEMER therapy may become an integral part of holistic management strategies for Parkinson's disease, providing hope for those affected by this debilitating illness.

## **Frequently Asked Questions**

### **What is BEMER therapy and how does it relate to Parkinson's disease?**

BEMER therapy is a type of physical vascular therapy that uses pulsed electromagnetic fields to improve circulation and enhance overall wellness. It is believed to aid in symptom management for Parkinson's disease by promoting blood flow and possibly supporting neuroprotective functions.

### **What are the potential benefits of BEMER therapy for individuals with Parkinson's disease?**

Potential benefits of BEMER therapy for Parkinson's patients may include improved circulation, reduced muscle stiffness, enhanced energy levels, and better overall mobility, which can help alleviate some symptoms of the disease.

### **Is there scientific evidence supporting the use of BEMER therapy for Parkinson's disease?**

While some users report positive outcomes, scientific evidence specifically linking BEMER therapy to improved Parkinson's symptoms is limited. More rigorous clinical studies are needed to establish its efficacy.

### **How often should BEMER therapy be administered to see effects in Parkinson's patients?**

The frequency of BEMER therapy sessions can vary, but many practitioners recommend sessions 2-3 times a week, with each session lasting about 8-20 minutes, depending on individual needs and responses.

### **Are there any side effects associated with BEMER therapy for Parkinson's disease?**

BEMER therapy is generally considered safe with few reported side effects. However, some individuals may experience mild discomfort or fatigue after sessions. It's essential for patients to consult with their healthcare provider before starting any new therapy.

## Can BEMER therapy be used alongside traditional Parkinson's treatments?

Yes, BEMER therapy can be used as a complementary treatment alongside traditional Parkinson's therapies, such as medication and physical therapy. Patients should discuss this with their healthcare team to create a coordinated treatment plan.

## Where can individuals access BEMER therapy for Parkinson's disease?

BEMER therapy can be accessed at specialized clinics, wellness centers, or through licensed practitioners who offer the device for home use. It's important to choose a reputable provider for the best outcomes.

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