

Focused Shockwave Live Pain Free



Increased blood supply
Promotion of angiogenesis
Modulation of inflammation
Restoration of tissue elasticity



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ANTI-AGING | REGENERATIVE | ALL-NATURAL HEALING



How Focused Shockwave Works?

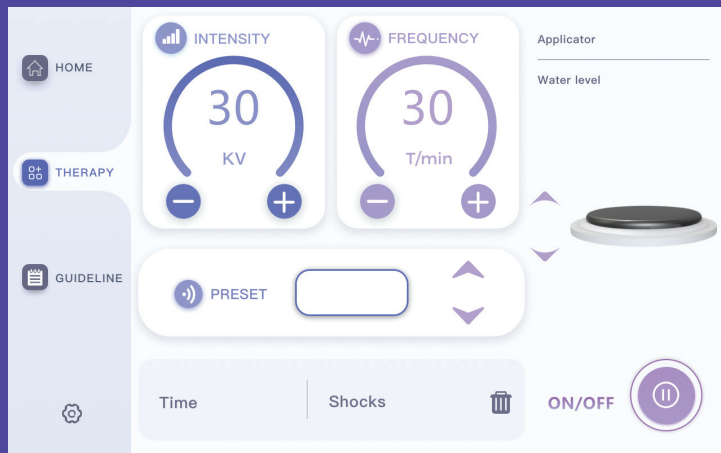
It initiates with an electrical spark in a liquid, leading to the creation of a bubble.

The bursting of this bubble generates a shockwave.

The shockwave, in contrast to more concentrated techniques, penetrates deeply into the body's tissues without causing harm.

It facilitates healing by enhancing blood flow, encouraging the formation of new blood vessels, minimizing inflammation, and activating the body's natural repair cells.

Through this method, the body is naturally encouraged to mend and regenerate damaged tissues.



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Focused Shockwave
can treat an array of physical
injuries and conditions.



Hips



Shoulder



Spine



Plantar Fasciitis



Hand



Arthritis



Feet



Elbow



Carpal Tunnel



Restless Leg



Skin



Back

Advantages



Treats The Root Cause of Pain

Focused Shockwave technology is both diagnostic and therapeutic in nature. When administered over damaged tissue, the treatment will elicit a response from the patient, indicating that you're treating the right area.



Restores Mobility

With the rapid reduction of inflammation, patients benefit from an increased function and range of motion many times after the first treatment.



5-10 minute treatments

Focused Shockwave is a simple in-office treatment that takes only 5-10 minute and can be performed by a trained staff member. Physicians benefit from increased revenue without clocking additional hours in the office.



Drug & Surgery Free

Focused Shockwave technology is a non-invasive treatment that doesn't require the use of drugs or injections and is an effective alternative to opioids.

What to expect for a Focused Shockwave therapy treatment?

Focused Shockwave therapy is a non-invasive treatment. The application is simple and easy. Initiate therapy in 3 steps:

1. Location of the area to be treated - The area to be treated is located by applying the shockwave applicator on the area of the body effected and finding relevant pain points to treat.
2. Gel application - Sufficient amount of gel is applied to the area located in step 1. Use of gel is necessary to transfer the energy efficiently and smoothly into the body.
3. Therapy initiation - The applicator is turned on and a light tapping is felt at the skin surface. As the area is inspected with the applicator the patient is continuously giving feedback to the practitioner about what they are feeling.

Together the patient and the practitioner find the right area and most optimal level to obtain pain relief.



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FAQ

• What is Focused Shockwave therapy?

Focused Shockwave therapy is a non-invasive treatment that uses the latest technology to promote healing at the cellular level, to improve blood supply, and initiate the body's natural healing process. Focused shockwave therapy sends acoustic sound waves deep into the tissue to create an anesthetic effect to reduce pain and stimulate angiogenesis. Treatments typically take 5-10 minutes, and no anesthesia, numbing agents, or recovery time is required.

• What results should I expect from Focused Shockwave therapy?

If you are a candidate for treatment, Focused Shockwave therapy can provide both immediate and long-lasting results. After one Focused Shockwave session, patients typically experience a 20-50% reduction in pain and improvement in mobility lasting from a few hours to several days. Some patients require multiple sessions before experiencing improvement.

• Does Focused Shockwave therapy have side effects?

Side effects from Focused Shockwave therapy are minimal and non-restrictive. Focused Shockwave does not cause bruising or swelling, although some patients may experience slight redness and soreness that typically subsides within one to two days. While recovery downtime is not usually needed, we recommend avoiding high-impact movements or exercise for the first 24-48 hours.

Specification

Technology	Electromagnetic acoustic shockwave
Wave Nature	Focused Shockwave
Energy	1-100%kv
Frequency	10-240T/min
Treatment Session	5-10 minutes
Applicator	Proprietary designs
Safety	Non-invasive



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