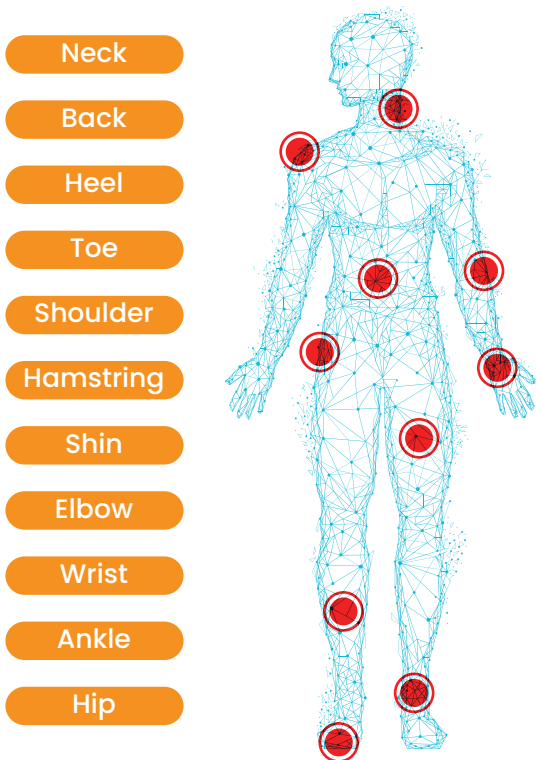


ESWT HIGHLY EFFECTIVE ADVANCED PAIN TREATMENT

Extracorporeal Shockwave Therapy (ESWT) commonly known as Focused Shockwave Therapy is a highly effective, non-invasive treatment method for pain that promotes the accelerated repair of injured soft tissue, bone, and alleviates heel and joint pain. It is utilized to treat a wide range of conditions, offering a versatile solution for various

Focused shockwaves can assist with pain and inflammation for conditions in the:



Pain can be a challenge to treat... until now!

“

"After suffering from plantar fasciitis for over a year and trying everything from physiotherapy to orthotics, I was introduced to Focus Shockwave Therapy by my podiatrist. I was a bit skeptical at first, but the improvement was noticeable after just a couple of sessions. It's been three months since my final session, and I'm thrilled to say I'm back to my morning jogs without any pain. It felt like nothing short of a miracle!"

John D. - Age 45 (San Francisco, CA)
Plantar Fasciitis

“

"I needed a solution that could match my active lifestyle without a lengthy recovery. I gave Shockwave Therapy a chance, and it offered just that. After a series of quick treatments, I felt a significant improvement. It's been a major part of why I can continue enjoying my hobbies like golf and swimming without compromise.

Emma S. Age 58 (Boston, MA)

“

"Shockwave Therapy helped me to continue to play football at an elite level. Quick recovery, no downtime—essential for staying competitive."

Alex R. Age 25 (Miami, FL)

FOCUSED SHOCKWAVE THERAPY

Discover how Shockwave Therapy can provide you with effective, non-invasive relief from pain and accelerate your recovery.



OUR CONTACT INFORMATION



Brookshire Rheumatology & Wellness Center

16594 N Dale Mabry Hwy
Tampa, FL 33618

+1 (813) 933-1944

www.myrheumcare.org





YOUR TREATMENT

Safe, Fast, and Effective Relief with Focused Shockwave Therapy

Focused Shockwave is an advanced evidence based therapy designed to deliver targeted relief and promote healing without the invasiveness of surgery.

Customized Therapy Approach: Your health care professional after an initial consultation will decide if Focused Shockwave Therapy is the best treatment option for you. The therapy settings, including the number of pulses, their frequency, and the intensity of the shockwaves, will be customized to address the unique aspects of your injury, ensuring the most effective and targeted treatment.

Efficient and Targeted Treatment Sessions: Focused Shockwave treatments are targeted and focused to ensure success. Treatments are approximately 5-10 minutes per session. Despite the therapy's powerful impact, some patients may experience mild discomfort during their treatment.

Minimal Downtime: One of the most significant advantages of Focused Shockwave Therapy is the ability to resume your daily activities with little to no downtime. Unlike surgical alternatives, this non-invasive therapy allows you to continue your life with minimal interruption, often returning to work or leisure activities after treatment.

Achieving Optimal Results: While some patients report relief after the first few sessions, the healing process continues to evolve, with the most significant improvements often seen in the weeks following the completion of the treatment program.

WHAT IS FOCUSED SHOCKWAVE THERAPY?

Focused Shockwave Therapy delivers electromagnetic healing waves directly to damaged tissue. This treatment enhances healing, provides pain relief, and reduces inflammation. The high-pressure waves produced by the electromagnetic shockwave release growth factors that **stimulate cellular metabolism, jump-starting tissue regeneration**.

Focused Shockwave Therapy also promotes neovascularization, the formation of new blood vessels which improves vital blood supply to the damaged tissue.

Focused Shockwave Therapy has become clinicians' top treatment option for addressing pain and promoting recovery for a broad range of conditions. Ask your clinician how Focused Shockwave Therapy can help you get better, faster!



BENEFITS OF FOCUSED SHOCKWAVE THERAPY?



Quick and Effective:

Treatments typically last under 10 minutes, with patients often experiencing relief after just a few sessions.



Non-Invasive with No Downtime:

Avoid the complications and recovery time associated with surgery. Resume your daily activities after treatments.



Supported by Research:

Hundreds of studies have demonstrated the effectiveness and safety of Focused Shockwave Therapy in treating various musculoskeletal conditions.



Breaks Down Calcifications:

Effectively dissolves calcified fibroblasts in tendons and other soft tissues, restoring functional abilities.



Enhances Blood Circulation:

Promotes the formation of new blood vessels, improving blood supply and oxygenation to the treated area for faster healing.



Effective for Chronic Conditions:

Provides relief and potential healing for long-standing musculoskeletal conditions where other treatments have failed.



Stimulates Collagen Production:

Enhances the repair and regeneration of connective tissue, crucial for improving stability and strength in tendons and ligaments.

