

How Does Focused Shockwave Therapy Work?

Focused Shockwave Therapy works by producing energy waves which are focused to a precise point within the damaged tissue. These waves activate your body's own healing mechanisms accelerating healing and decreasing pain.

When should I expect to see relief?

Many patients report immediate relief of their symptoms after even the first treatment. Typically within the first week most patients will begin to see a significant relief from their pain.

How Many Treatments Should I Need?

The number of treatments required varies based on the condition and its severity. Most conditions will require a series of 8 treatments performed at once to twice a week for 4 weeks.

Will I need to continue treatments?

Most common musculoskeletal conditions once resolved will not require ongoing treatments. Other chronic conditions may require additional or supportive care treatments.

What Conditions Does It Treat?

- Tennis Elbow
- Golfer's Elbow
- Plantar Fasciitis
- Carpal Tunnel
- Rotator Cuff Injury
- Frozen Shoulder
- Peroneal Tendonitis
- Labrum Injuries
- Neuropathy
- Tendonitis
- Patello-Femoral Pain Syndrome
- Anterior Interosseous Syndrome



Focused Shockwave Therapy Effects:

Activation of:

- Elastin Fibers
- Fibroblasts
- Collagen Stimulation
- Stem Cell Activation
- Angiogenesis

SUCCESS RATE

95%

Focused Shockwave Therapy has been shown to have a 95% success rate at healing soft tissue injuries.



MORE INFORMATION

Background

Shockwave Therapy has been a proven medical treatment for over 40 years. Recent advancements in Focus Shockwave Technology now make it possible to provide these amazing therapies directly to the patient and at affordable prices.

Results

Focused Shockwave Therapy has been shown to have the greatest success rate over any other modalities when treating musculoskeletal injuries. With a 95% success rate at relieved symptoms associated with the most common musculoskeletal conditions such as Tennis Elbow and Plantar Fasciitis.

No Risk, Just Reward

Focused Shockwave Therapy has one of the lowest complication and contraindication rates of any other medical modality. It has even been used on open wounds and fractures, and has been shown to accelerate healing times.



CUTTING-EDGE TREATMENTS

WORLD CLASS TREATMENTS
CUTTING-EDGE SCIENTIFIC ADVANCES
ACTIVATE YOUR OWN STEM CELLS
ACCELERATE HEALING TIME
GET BACK TO YOUR LIFE SOONER

FOCUSED SHOCKWAVE THERAPY

Patient Information Guide

