

See What Patients Are Saying...

-  I can honestly say this changed my life...
I recommend this to everybody.
- **Malcom (Knee Pain)**
-  Before my StemWave treatment I wasn't
able to walk even 100 yards... now I walked
8 miles last week.
- **Joan (Foot Pain)**
-  As a nurse I thought I would need to have
surgery for my carpal tunnel. Since having
StemWave done it's been awesome. I have
very little pain and don't feel like I will need
surgery. It's been wonderful.
- **Shannon (Wrist Pain)**
-  I couldn't go up and down the steps before
treatment. Now I can run up and down them.
I'm just amazed with the improvement my body
has had from StemWave.
- **Loreen (Knee Pain)**

Clinical Success Rates

Bone pathologies: Success Rate 99%

Rodriguez et al., 2008. 11th ISMST Congress in Juan le Pins, France Abstract No. 37

Non-Unions: Success Rate 88.5%

Haffner et al., 2016. Injury, 47(7), 1506-1513.
<http://doi.org/10.1016/j.injury.2016.04.010>

Calcifying Tendonitis of the Shoulder: 87.9%

Hsu et al., 2008. Journal of Shoulder and Elbow Surgery, 17(1), 55-59.
<http://doi.org/10.1016/j.jse.2007.03.023>

Plantar Fasciitis: Patient Satisfaction 81.5%

Fansa et al., 2020. The Journal of Foot and Ankle Surgery
<http://doi.org/10.1053/j.jfas.2020.08.027>

Calcific Tendonitis of the Rotator Cuff: 84%

Serrano et al., 2014. 17th ISMST Congress in Milano, Italy Abstract No. 38.

Heel Spurs: Success Rate 76%

Sergej Marx, Richard Thiele, 2007. 10th IMST Congress in Toronto, Abstract No. 63



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stemwave™
Patient Focused. Science Driven.



What is Stemwave?

StemWave is an electrohydraulic shockwave device that utilizes harmless, yet powerful acoustic waves to regenerate damaged tissue. The mechanical stimulation created by the shockwave creates biochemical changes to the targeted tissue.

Therapeutic Effects of Stemwave

- Stimulate the migration of your own body's stem cells to the area (repairs damaged tissue)
- Induce neo-angiogenesis (formation of new blood vessels to the area).
- Reduces Inflammation
- Ossification (heals and strengthens bone)
- Analgesic (Pain relief)

No negative side effects!

No down time!

Long Lasting Results!

Does Treatment Hurt?

When we are trying to identify damaged tissue or inflammation, we will move the treatment source around the injured area. When the waves from the treatment source penetrate healthy tissue, you won't feel much of anything. However, when the waves hit damaged tissue, you will experience manageable pain or discomfort – but not of intensity that requires numbing cream or anesthetic.

What to Expect

The First Visit (Consultation & Treatment)

Our doctor will conduct an interactive consultation to discuss more about StemWave, your goals, and expectations regarding your specific case. At the start of the treatment, we utilize the device as a diagnostic tool over the injured area to identify the primary location(s) of pain. Once located, we focus the remainder of treatment towards that area to ensure we maximize the positive biological effects.

Subsequent Treatments (Care Plans)

Although some patients feel immediate improvement after their first visit, this is not a “one and done” treatment solution. Subsequent treatments are required to further the process of healing and achieve lasting results. Based on your specific goals & expectations provided, our doctor will put together a recommended care plan that best suits your needs.

Care plans commonly range between 8-12 sessions. Patients typically experience significant progress after 3-4 treatments, however, we often see a noticeable improvement after the first treatment. Subsequent treatments that follow will offer continual improvement and sustained results.

Indications

- Soft tissue Injuries
- Non-union fractures
- Osteoarthritis
- Calcific tendons
- Tendonitis & other tendonopathies
- Myofascial Trigger points
- Avascular Bone Necrosis
- Stress Fractures
- Neuropathies
- Frozen shoulder (adhesive capsulitis)
- And many more.....

Common Treatment Areas

