



EAGLE TRACE

SPINE & SPORT

NECK · BACK · INJURY



Softwave Tissue Regeneration Handbook

How Softwave Tissue Regeneration
can help you feel your best!

WHAT IS SOFTWAVE?

- SoftWave's OrthoGold is an advanced shock wave device using electro hydraulic spark gap technology.
- Its patented design features a parabolic reflector applicator that produces highly effective, low-intensity unfocused shock waves.
- The applicator spreads energy to a large area of both superficial and deep tissue soliciting a biological response to initiate the body's natural healing process.

WHAT TO EXPECT?

- The procedure averages 5-18 minutes but may be longer depending on treatment area and diagnosis.
- A gel is applied to the surface area to be treated. The applicator produces pulses as the clinician moves around the treatment area.
- During therapy, communication with the provider is necessary to identify treatment areas and monitor progress.



Our hands are our most valuable tools; stiffness, achiness, loss of range of motion, and arthritis is what SoftWave was developed to treat!

HOW SOFTWARE WORKS?

- SoftWave TRT uses patented technology to reach an injured area at the cellular level to successfully turn on the body's natural healing process.
 - Increases blood supply
 - Modulates inflammation
 - Stimulates, activates and recruits resident stem cells
 - Accelerates wound healing
 - Repairs, remodels and regenerates tissue
 - Induces antibacterial effect
 - Reduces acute and chronic pain

COMMON CONDITIONS

- Knee Pain
- Scar Tissue Treatment
- Diabetic Foot Ulcers
- Shin Splints
- Elbow Pain
- Peripheral Arterial
- Plantar Fascitis
- Osgood-Schlatter
- Diseases
- Jumper's Knee
- Hamstring Pain
- Venous Leg Ulcers
- Stress Fractures
- Fascial Release
- Extreme Back Pain
- Overuse Injuries
- Hallux Rigidus
- Pressure Ulcers
- Foot Ulcer Pain
- Achilles Tendinopathy
- And so much more
- Non-Unions
- Morton's Neuroma
- Shoulder Pain
- Acupuncture Points

**PATIENTS ALSO REPORT RELIEF FROM
 THESE CONDITIONS AS WELL**

Chronic Pain

Joint Pain

Muscle Pain

Orthopedic Conditions

Overuse Injuries

Arthritis

Bursitis

Tendinitis

Inflammation

Infection

Stress Fractures

Shoulder Pain

Hand & Wrist Pain

Carpel Tunnel

Elbow Pain

Golfer Elbow
 (epicondylitis)

Tennis Elbow
 (epicondylitis)

Hip Pain

Foot Pain

Plantar Fascitis

Achilles tendinitis

Morton's Neuroma

Foot Ulcers

Diabetic foot ulcers

Turf Toe

(Hallux Rigidus)

Leg pain

Hamstring Pain

High Ankle Sprains

Restless Leg

Syndrome

Shin Splints

Venous Ulcers

Knee Pain

Meniscal Tear

Patellar Tendinitis

Chondromalacia

Patella

Baker's Cyst

Skin

Acute 2nd Degree

Burns

Scar Tissue

Wounds

Ulcers

Venous Ulcers

Foot Ulcers &

Diabetic Ulcers

Pressure Ulcers

Bed Sores

Acute Pain

Pre & Post-Surgical

Pain

Non-unions

Apoptosis and

Necrosis

Neuropathy

Erectile Dysfunction

Alzheimer's

Dementia

SOFTWARE THERAPY CAN SUPPLEMENT

- Orthopedics • Acupuncture • Myofascial Release Therapy • Chiropractic
- Aesthetic treatments • Physical Therapy • Spinal Decompression

DOES SOFTWARE HURT OR FEEL GOOD?

- Shockwave therapy is a non-invasive, non-surgical treatment.
- You might feel a little pain or discomfort in the treatment area during the procedure.
- If this occurs your specialist will be able to adjust the way they're using the shockwave device if pain is significant.
- Level of discomfort also depends on the amount of pain the patient is already experiencing.
- Due to the shortness of the treatments most patients are capable of withstanding the pain or discomfort for the time it takes to complete the treatment, 5-15 minutes.
- Not all patients experience the same amount of pain, some say it is only a tapping or pulse feeling on the skin

WHY SOFTWARE CARE IS SO GREAT!

- Increases blood supply
- Modulates inflammation
- Stimulates and activates stem cells
- Repairs and regenerates tissue
- Reduces acute and chronic pain
- Covers an area wide and deep: 7cm x 12cm
- Non-invasive
- No anesthesia or numbing agents needed
- Short treatment time
- Long lasting effect



*We love all the great
benefits from SoftWave!*

HISTORY OF SOFTWARE

DORNIER MEDICAL SYSTEMS FORMATION (1986-1987):

- Dornier Medical Systems formed in the U.S., owned by Daimler Benz.
- Invented kidney lithotripter, a \$2 million machine for non-surgical kidney stone treatment.

DISCOVERY OF SHOCKWAVE TECHNOLOGY:

- Originated from aeronautical engineering.
- Observed shockwaves damaging aircraft wings during supersonic flight.
- Engineers realized shockwaves could be used in medical science to treat kidney stones.

INTRODUCTION AND ADOPTION IN THE U.S.:

- Brought to the U.S. in 1987.
- Initial employee team comprised mostly older professionals, with the speaker as one of the youngest.

MECHANISM AND EVOLUTION OF SHOCKWAVE THERAPY:

- Electrohydraulic shockwaves focus high energy to break kidney stones.
- Initial focus was on causing trauma to treat conditions.

FDA AND EARLY MEDICAL STUDIES:

- Studies conducted to understand shockwave effects on bones.
- Discovered that shockwaves didn't harm bones but instead thickened them, indicating potential beyond kidney stones.

EXPANSION OF APPLICATIONS:

- Dr. Wolfgang Schoden commercialized shockwaves for non-healing fractures and orthopedic applications.
- Noted that pain relief occurred before healing, suggesting broader sports medicine applications.
- First non-kidney stone FDA approval in the U.S. was for plantar fasciitis.

INSURANCE AND MARKET CHALLENGES:

- Insurance companies resisted due to high costs.
- Shockwave therapy initially required general anesthesia, making it expensive and less accessible.

UNFOCUSED SHOCKWAVE DISCOVERY:

- In Vienna, Dr. Schoden discovered that lower energy, unfocused shockwaves were effective.
- Unfocused waves promoted healing without causing trauma.
- Observed healing in non-targeted areas, suggesting stem cell activation

FORMATION OF TRT AND SUBSEQUENT FDA CHALLENGES:

- Formed Tissue Regeneration Therapy with a \$10 million budget.
- Faced unexpected FDA reclassification to class three, complicating approval.
- Gained first FDA clearance in 2018 through political intervention, focusing on connective tissue activation.

CURRENT STATUS AND FUTURE PLANS:

- Multiple FDA clearances obtained for various conditions.
- Ongoing efforts to expand approved applications for shockwave therapy.

This summary captures the key points and progression of shockwave technology from its inception to its current applications and regulatory journey.

HEALING TAKES TIME - WHAT TO EXPECT AFTER SOFTWAVE THERAPY

SoftWave Therapy jumpstarts powerful healing activity deep in your body. Some people feel better right away—but lasting healing takes time. That's why we follow a 12-week timeline: to help you understand what's happening under the surface, track your progress, and stay on course without getting discouraged.

WEEKS 0-1: PRIMING PHASE

Your body begins the healing process.

- SoftWave signals your cells to “wake up” and begin repair.
- Blood flow improves to the area, which helps jumpstart recovery.
- Some people feel early relief, but keep in mind –this is the beginning, not the finish line.

WEEKS 1-4: MOLECULAR ACCELERATION

Your body is doing a lot behind the scenes.

- Healing signals stay active and continue to work in the background.
- New cells begin forming and turning over old tissue.
- It's important to stay active-but also protect the area from overuse.

WEEKS 4-8: NEOVASCULARIZATION & EARLY REMODELING

Tissue is rebuilding from the inside out.

- New tiny blood vessels are forming to bring in oxygen and nutrients.
- You may notice improvements in comfort, flexibility, and movement.
- Healing is happening-even if you still feel some ups and downs.

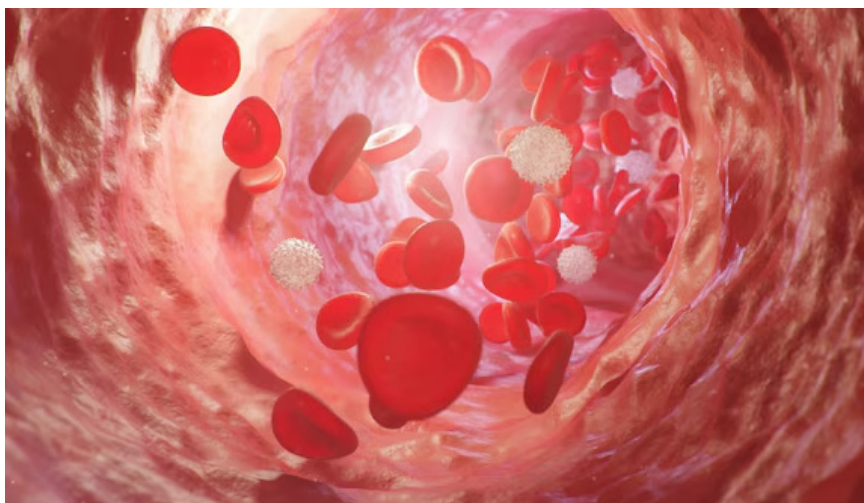
WEEKS 8-12: REGENERATION & REMODELING

Now the real change sets in.

- The tissue that was damaged starts to feel stronger.
- Pain relief may be more consistent.
- This is when lasting recovery takes hold—your body is doing the work!

Why It's Important to Know This Timeline

- You may feel better early on—but healing is still happening underneath.
 - Doing too much too soon can undo progress.
 - Guided movement and stretching are key to recovery.
- Don't just track pain—notice changes in sleep, energy, mobility, and how you feel overall.



NOTE: SoftWave Therapy is non-invasive and requires no downtime after your session. You can stay active—but make smart choices. Healing takes time, and your body knows how to do it.

IS IT SAFE?

Yes!

Non-invasive
 treatment
 that works



EFFECTIVE

Non-invasive
 No anesthesia or numbing agents needed
 No side effects
 Short treatment time
 Quick recovery
 Long lasting

TRUSTED

Used at leading national and international research and medical centers such as:

- Cleveland Clinic
- Shepherd's Center
- Memorial Sloan Kettering
- As well as professional sports organizations.

PROVEN

Shock wave technology has been around for decades. SoftWave innovated a better way to advance tissue healing and regeneration in the healthcare fields of orthopedics, traumatology, woundcare, aesthetics and urology.

SWTR TECHNOLOGY IS BEING UTILIZED BY LEADING RESEARCH AND MEDICAL CENTERS AS WELL AS PROFESSIONAL SPORT ORGANIZATIONS SUCH AS:



TREAT SHOULDER PAIN WITH SOFTWARE THERAPY

- Suffering from shoulder pain can make everyday life a nightmare as you struggle to perform movements like reaching, throwing, or lying down comfortably.
- Sadly, shoulder pain is all too common, impairing mobility and causing intense discomfort to millions around the world.

SHOULDER PAIN IS COMMONLY CAUSED OR EXACERBATED BY:

- Soft tissues becoming stretched out, aggravated, or torn
- Overuse
- Injury to nerves
- Conditions such as neuropathy, peripheral artery disease, arthritis and more

SYMPTOMS OF SHOULDER PAIN INCLUDE:

- Tenderness and inflammation
- Swelling and stiffness
- Weakness
- A loss of mobility



TREAT ELBOW PAIN WITH SOFTWAVE THERAPY

- Suffering from elbow pain can make everyday life a nightmare as you struggle to perform movements like extending your arm.

ELBOW PAIN IS COMMONLY CAUSED OR EXACERBATED BY:

- Soft tissues becoming stretched out, aggravated, or torn
- Overuse
- Injury to nerves
- Broken arm
- Conditions such as neuropathy, peripheral artery disease, arthritis and more
- Tennis elbow
- Golfer's elbow

SYMPTOMS OF ELBOW PAIN INCLUDE:

- Tenderness and inflammation
- Swelling and stiffness
- Weakness
- A loss of mobility

**TREAT
WRIST/HAND
PAIN WITH
SOFTWAVE
THERAPY**

- Being as reliant on our hands as we are, suffering from hand and wrist pain can make everyday life a nightmare as you struggle to perform essential tasks.

HAND AND WRIST PAIN IS COMMONLY CAUSED OR EXACERBATED BY:

- Overuse
- Sudden impacts
- Repetitive stress
- Diseases and conditions such as carpal tunnel, cysts, or arthritis

**SYMPTOMS OF HAND AND WRIST PAIN CAN VARY
BASED ON THE CAUSE, BUT OFTEN INCLUDE:**

- Pins-and-needles sensation
- Loss of mobility
- Swelling and stiffness
- Diseases and conditions such as carpal tunnel, cysts, or arthritis

TREAT ANKLE/FOOT PAIN WITH SOFTWARE THERAPY

- Suffering from foot pain can make everyday life a nightmare as you struggle to perform essential movements like walking and standing.

FOOT PAIN IS COMMONLY CAUSED OR EXACERBATED BY:

- Soft tissues becoming stretched out, aggravated, or torn
- Overuse
- Injury to nerves
- Arthritis causing tenderness and inflammation
- Plantar fasciitis
- Morton's neuroma
- Achilles tendinitis
- Foot ulcers
- Hallux rigidus

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SYMPTOMS OF FOOT PAIN INCLUDE:

- Tenderness and inflammation
- Swelling and stiffness
- Instability and weakness
- A loss of mobility

GENTLE AND EFFECTIVE, SURE BEATS SURGERY

PAYING FOR YOUR CARE IS EASY HERE!

- No need to worry about not having insurance, we have amazing cash plans that can be more affordable than most insurance benefits!
- Insurance pays very little and maybe not at all for necessary services like Lasik, or necessary cosmetic surgery or our incredible SoftWave protocols.
- We strive to make an accommodating environment for all patients for their care.
- Our SoftWave plans and simple payment arrangements have helped over 1200 people and will work great for you too!
- We find that insurance in this case would rather lead you down the injection/surgery route, that we plan to avoid completely!

WHY DOES MY INSURANCE NOT COVER IT?

- In our opinion, we feel that insurance would rather you take other steps instead
 - Cortisone shots
 - Surgical fusion
 - Epidurals
 - Physical therapy
- We refuse to accept that as the only option and understand that insurance does not typically have your best interest in mind.

AN ALTERNATIVE TO AN INJECTION, SURGERY OR PILLS. SOFTWARE IS AN OPTION THAT HEALS.

IS SOFTWARE GOOD FOR SENIORS?

- SoftWave is fantastic for Seniors.
- Some symptoms that have been brought into our office in the past week are:
 - Arthritis, Bursitis, Tendonitis, Meniscal Tear, Plantar Fascitis, Achilles Tendinitis, Tennis Elbow, Carpal Tunnel, Neuropathy
- SoftWave is gentle and can be tailored to the individual.



5 FACTORS OF HEALTH

1. Fueling the Body
2. Exercise
3. Quality Rest
4. Positive Mental Attitude
5. Sound Nerve System via regular Chiropractic Adjustments and Non-Surgical Spinal Decompression Treatments to promote full power flowing from the brain, to every cell, tissue, organ and gland in the body.

SHOULD ATHLETES UTILIZE SOFTWAVE?

- Athletes are constantly placing strain on their muscles in order to grow them, when compromised, it is vital to keep them in top working order
- Imagine driving your car and never maintaining it
- Some Symptoms that have been brought into our office for SoftWave are:
 - Wrist Strain, Lower Back Strain, Tennis Elbow, Anterior Knee Pain, Shoulder Injury, Achilles Tendonitis, Ankle Pain
- Stay on top of your body before you fall behind and can no longer do what you love anymore!



ADVANCED TECHNOLOGY HELPS MORE PATIENTS BY SUCCESSFULLY TURNING ON THE BODY'S NATURAL HEALING PROCESS.

- Non-invasive • No anesthesia or numbing creams needed
- No side effects • Same day procedure • Long lasting



WHAT IS THE LONG TERM FIX TO ADDRESS MY ISSUE?

The most important chapter in this handbook

- After your Soft tissue Injury is healed with SoftWave it is vital to ensure that the entire body is functioning at its best
- Hundreds of people a day choose to visit our office for Chiropractic and Decompression Services to ensure the primary cause of the tissue damage is fixed.

CONDITIONS ADDRESSED WITH CHIROPRACTIC AND DECOMPRESSION WEEKLY IN OUR OFFICE:

- Headaches
- Migraines
- Neck pain
- Upper back pain
- Mid back pain
- Low back pain
- Hip pain
- Shoulder pain
- Weakness
- Tingling
- Numbness
- Herniated/bulging discs
- Arm/Hand pain
- Chronic pain
- Radiating pain
- Leg/Foot pain
- Knee pain
- Whiplash
- Rib pain
- Nerve pain
- Burning
- Stiffness

PATIENTS ALSO REPORT RELIEF FROM THESE CONDITIONS AS WELL:

- Chronic sickness
- Poor sleep
- Fatigue
- Fertility issues
- Groin pain
- Erectile dysfunction
- Ear aches
- Troubles latching
- Restless leg syndrome
- Digestive issues
- Constipation
- Heartburn
- ADHD
- Bed wetting
- Jaw pain
- IBS
- Vertigo
- Breathing troubles
- Blood pressure
- Ear ringing
- Heartburn

1. Broad Treatment Zone: SoftWave offers a larger treatment area, ensuring a positive biological effect across a wider region.

2. Convenience: Unlike other devices, SoftWave does not require numbing gels, making the treatment process more convenient for both practitioners and patients.

3. Ease of Delivery: SoftWave therapy is easier to deliver compared to radial devices, simplifying the treatment process for practitioners.

4. Minimized Trauma: SoftWave utilizes mechanical transduction, minimizing trauma to the tissue compared to devices with a ballistic nature, which can cause tissue pounding.

5. Deep Penetration: SoftWave can penetrate deep into tissue, reaching up to 12 centimeters into the body, thus working on a cellular level to improve cell membrane permeability and mitochondrial function.

6. Cellular Level Action: SoftWave's action at the cellular level helps improve mitochondrial function, which is crucial for powering cells and triggering the immune system to enhance the body's natural healing ability.

Overall, SoftWave therapy offers superior advantages in terms of treatment zone, convenience, delivery, trauma reduction, and cellular-level action compared to other devices.

FAQ

IS IT FDA APPROVED?

SoftWave is FDA 510(k) cleared for: Activation of connective tissue, treatment of chronic diabetic foot ulcers and treatment of acute second degree burns. It is FDA 510(k) registered for: Pain reduction and Improved Blood supply.

WHAT IS ITS INTENDED USE?

It is an alternative to surgery to treat musculoskeletal and soft tissue conditions.

HOW LONG IS THE TREATMENT?

Typically, 5-15 minutes.

HOW MANY TREATMENTS ARE RECOMMENDED?

It is an alternative to surgery to treat musculoskeletal and soft tissue conditions.

IS THE TREATMENT NEW?

No. It is the standard of care for soft tissue injuries in Europe and has been a non-surgical option in the U.S. for over 20 years.

DOES IT WORK?

Depending on the treatment type, studies show success rates of up to 99%.

IS IT PAINFUL?

There may be mild discomfort, but patients typically don't complain of treatment pain.

IS SOFTWAVE BETTER THAN OTHER ESWT DEVICES ON THE MARKET?

Definitively. The therapy has a wider and deeper therapeutic energy zone than all other devices on the market. This results in greater healing as the energy is spread over a vastly larger and deeper area.



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FAQ

ARE THERE ANY SIDE EFFECTS?

There is no bruising or swelling. For some, redness and soreness can occur but it usually subsides in a day or two.

CAN IT BE USED IN CONJUNCTION WITH OTHER TREATMENTS?

Yes, it can however it is up to the provider. We found SoftWave Therapy has been shown to be even more effective when combined with other forms of therapy, including physical therapy, chiropractic, massage, soft tissue mobilization, etc.

ARE THERE ANY RESTRICTIONS RIGHT AFTER TREATMENT?

You should follow your provider's instruction and you should not take any pain medicine or engage in any activities that would aggravate the injured area.



SoftWave repairs, remodels and regenerates tissue!

WHAT CONDITIONS CAN BE TREATED WITH SOFTWAVE?

SoftWave Therapy can successfully address acute and chronic musculoskeletal injuries related to: *knee, heel, foot, ankle, hamstring, back, pelvis, neck, shoulder, elbow, wrist and hand*. In addition, research has shown promising results in the area of sexual health, cosmetics, and wound healing.

PATIENT FLARES AND INCREASED PAIN AFTER SOFTWAVE THERAPY

Why Do Flares Happen?

While most patients experience significant improvement with SoftWave therapy, some may report increased pain or soreness a few days post-treatment.

Understanding why this occurs can help in managing patient expectations and optimizing treatment protocols.

POTENTIAL CAUSES:

1. INADEQUATE NUMBER OF SHOCKS:

- **Pro-inflammatory Response:** If the treatment area does not receive enough shocks, it may fail to bring the patient's pain level down to a subjective range of zero to two. Insufficient shocks can lead to an upregulation of the pro-inflammatory response, causing increased soreness or pain a day or two later.
- **Solution:** Ensure enough shocks are administered to bring pain levels down to a manageable range. If the initial number of shocks doesn't achieve this, increase the shocks on the hotspot until the desired pain relief is achieved.

2. INCORRECT TREATMENT AREA:

- **Target Tissue:** It is crucial to treat the correct tissue. Spending adequate time ensuring you are targeting the right area can prevent unnecessary flares and ensure better outcomes.
- **Solution:** Double-check the treatment area and ensure it aligns with the patient's pain points. Accurate targeting is essential for effective therapy.

3. PAIN MEDICATIONS:

- **Opioids and Other Pain Medications:** Long-term use of pain medications, especially opioids, can cause hypersensitivity to pain and a rebound effect when SoftWave therapy is applied.
- **Solution:** Discuss with patients their pain medication usage. If they experience flares, consider adjusting the treatment schedule or consulting their prescribing provider for potential adjustments in medication.

4. NSAIDs USAGE:

- **Anti-inflammatory Medications:** NSAIDs (Non-Steroidal Anti-Inflammatory Drugs) can suppress the body's natural inflammatory response, interfering with the healing process that SoftWave therapy aims to stimulate. This suppression can lead to a rebound pro-inflammatory effect when the therapy upregulates anti-inflammatory molecules.
- **Solution:** Advise patients to minimize NSAID usage, particularly on the day of treatment. Reducing NSAID intake during the treatment plan can enhance the body's natural healing response.

POST-TREATMENT INFO:

Here are a few key steps to maximize your results following your SoftWave Tissue Regeneration Therapy (ESWT) treatment:

Your treatment targeted an area where you were experiencing pain, identified by areas of tenderness or discomfort in response to the softwaves. These sound waves, produced electro-hydraulically and moving at 3,355 miles per hour, create a cellular-level impact that breaks down scar tissue and relieves oxidative stress around cell membranes. This effect prompts your body to respond as if there were a new injury, without causing any actual tissue damage, and helps activate your body's natural healing response by reducing inflammation and pain at the treatment site.

A key benefit of this treatment is that research shows it can stimulate your body's own stem cells within 45 minutes. These stem cells, along with other healing cells, act as repair agents, helping reset and regenerate tissues over the next few weeks. With each treatment, this process is enhanced:

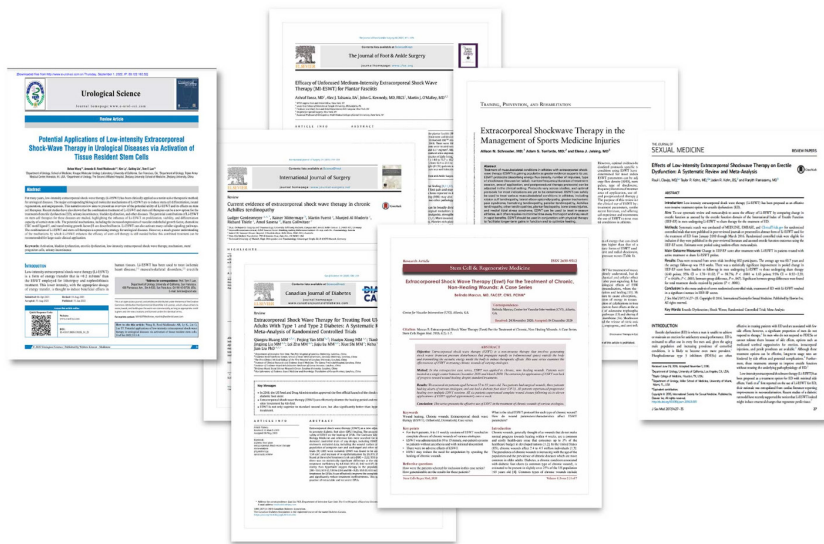
- **After your treatments:** You may notice a 60-75% reduction in pain. Maximum stem cell activity typically continues for 8-12 weeks, promoting ongoing healing.

WHAT TO EXPECT POST-TREATMENT:

- 1. Immediate effects (within the first 24-48 hours):** You may experience noticeable pain relief, reduced swelling, and improved range of motion and circulation.
- 2. Ongoing healing:** Your body will continue healing over the next 8-12 weeks as stem cells continue to migrate and repair the affected tissue. This is when you can expect the most substantial benefits.
- 3. Important care instructions:**
 - Avoid icing or taking anti-inflammatory medications like Advil or Ibuprofen, as these may interfere with the healing process.
 - Take it easy for the next 2-3 days. While you might feel ready for physical activity, avoid any intense exercise to let your body focus on recovery.

Following these steps will help you get the most from your SoftWave treatment.

EFFECTIVE. TRUSTED. RESEARCHED.

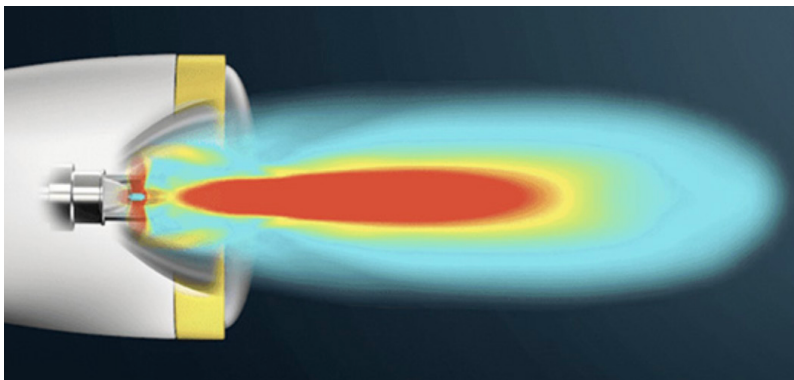


A preponderance of evidence continues to be published in academic journals worldwide documenting the efficacy and safety using ESWT.

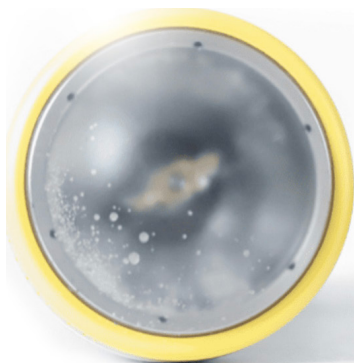
SoftWave TRT technology is being utilized by leading research and medical centers as well as professional sports organizations.

FDA 510(k) cleared for:

- Activation of connective tissue
- Treatment of chronic diabetic foot ulcers
- Treatment of acute second-degree burns
- Improved blood supply
- Temporary pain relief



Soft Wave is the **ONLY** device that utilizes patented parabolically focused shockwaves to effectively treat pain. This technology generates electro hydraulic, parallel acoustic waves that provide the largest and deepest therapeutic treatment zone. This ensures that enough energy penetrates areas of inflammation of up to 12 centimeters and initiates a biological response over the broadest possible area dramatically reducing pain with the least number of patient treatments.



Flexible elastic membrane adapts
optimally to the treatment area.



Radial devices deliver a pressure
wave, **NOT** a shockwave.

★★★★★ *Dr. Jeff does a great job of relieving my pain - headaches, lower back and hip pain. I've been in a couple of car accidents - rear-ended and a rollover. The chiropractic care I receive here helps a lot!*

- Cheryl Hamel

★★★★★ *I've had so many attempts to deal with my chronic pain- from neurologists to PT, massage, acupuncture, steroid epidural - I've tried many things. None worked as well as the amaaaazing medical massage from Moriah and the alignment and consult with the chiropractor. Both amazing. Highly recommend!! Enjoying so much relief!! And he found a fracture the many many other images supported pros (xray and MRI) had missed. Well done. And thank you to your whole amazing team.*

- Teresa Bintner

★★★★★ *Highly recommended this chiropractor! My daughter-in-law, friends and I attended here and there's never a day I am not satisfied with their services. They helped us a lot with sciatica and other pain. Now I'm free of pain in my foot and back*

- Jose Zoila Carrion

★★★★★ *This place has everything. Massage (book separately), traction tables for neck and back, and roller tables with stem that are complementary to your apt following your adjustment. Never had so many options at a chiro before. What you didn't know you needed. Ha! Highly recommend!*

- MM

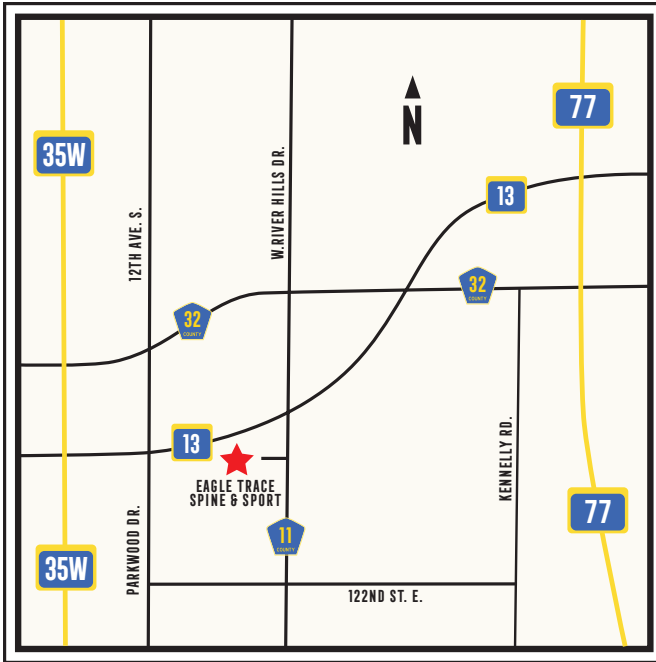
★★★★★ *My experience at Eagle Trace has been nothing short of fantastic! Top notch doctors and staff who know what they're doing and go far beyond the typical experience of chiropractic clinics who, at the end of the day, just crack your back and send you on your way. I would highly recommend!!!*

- Corey Kellett

★★★★★ *Absolutely the best chiropractor ever from the way your body feels after adjustment to the amazing staff Dr. Jeff, Brandon, Fatima, Cassie everyone! They all care so much about everyone single client and their families. I truly look forward every week to see them even if it's a quick hi and bye they are All so kind appreciate them all so very much!*

- Gabrielle Jackson

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OFFICE HOURS

MONDAY - 9am - 12:30pm | 2pm - 6pm

TUESDAY - 2pm - 6pm

WEDNESDAY - 9am - 12:30pm | 2pm - 6pm

THURSDAY - 2pm - 6pm

FRIDAY - 9am - 2pm

SATURDAY - By Appointment

** Massage Hours May Differ*

CALL TO BOOK NOW!

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Tissue Regeneration Technologies



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