



For over two years I had suffered from tennis elbow. I finally found Astym treatment and by the second session, I could not believe the change in my arm pain - I no longer needed the arm band. When I completed Astym therapy, I felt like I had a new arm.

Kim, Astym patient, Cleveland, Tennessee

The first Astym treatment was a revelation. I ran that night after treatment and was ecstatic. No pain! You can imagine how this news tore through our local running community. I would be on a run chatting with someone about my miracle discovery, and another runner would approach and ask me what that name was again. I think half a dozen runners have followed me to Astym therapy.

— Ingrid, Runner, Professor, Mom, Tacoma, Washington

I honestly think of Astym therapy as the new wonder drug!

- Brian David, Former NFL Player

Get back in the game, on the course, running the race & back on track!









MOVE the way you used to

Astym® Therapy

...treatment for soft tissue disorders





The Regenerative Medicine of Therapy™

Astym® treatment... regenerative soft tissue therapy that rebuilds and heals the soft tissues of the body.



The Regenerative Medicine of Therapy™

Astym® treatment rebuilds and heals the soft tissues of the body; it eliminates pain and restores movement.

- Astym treatment is safe and effective: It is one of the most researched and
 effective therapy treatments available. It is unmatched in its ability to resolve
 tendinopathies, scar tissue problems, and other soft tissue dysfunctions.
 Physicians have confidence in Astym therapy and regularly prescribe it
 specifically for their patients, advising them to confirm a clinician
 is Astym-certified by checking the listing under Find a Provider at
 www.astym.com
- Short treatment course: A typical course of treatment lasts only four to six weeks (8-10 visits), and during treatment, there are usually no restrictions on activity, which is a welcome change from other restrictive treatment options.
- It really fixes the problem: Astym therapy doesn't just treat the symptoms
 or hide a problem with a temporary solution. Instead, the Astym process
 stimulates the body to regenerate and remodel tissues. Response rates
 to Astym therapy are high, and most patients experience improvement quickly.
- Certified providers: Only certified Astym clinicians offer this
 therapy. Clinicians undergo intensive training and testing to
 obtain certification and provide the results people have
 come to expect from Astym treatment. There is no
 substitute for Astym therapy. Find an Astym-certified
 provider at www.astym.com
- Research: Astym therapy was researched and developed by a skilled team
 of medical professionals, scientists, universities, and large hospital systems.
 It is perhaps the only therapy approach that was produced through rigorous
 scientific development: from theory through basic science investigation to
 clinical study and practice.

The patient's physical response to Astym therapy is unbelievably quick.

The science and data on Astym therapy really make a difference. I have confidence using a treatment that is researched, observed, tested and re-tested, instead of something that's unfounded and anecdotal.

- Chad Loup, MD, Orthopedic Surgeon

Astym® treatment safely and effectively stimulates scar tissue to be resorbed by the body and regenerates damaged soft tissues. It is **highly effective** in chronic conditions such as plantar fasciopathy, lateral epicondylopathy, chronic hamstring or groin injuries, tendinopathies and post-traumatic/post-surgical scarring — **even when nothing else seems to work.** It is also very effective on sprains, strains, and speeds recovery in acute and sub-acute soft tissue injuries.

Some of the more common diagnoses showing excellent clinical results from Astym therapy:

General Conditions

- Chronic tendinopathy
- Joint and muscle stiffness
- Sprains and strains
- Conditions resulting from dysfunctional scar tissue or fibrosis (post-traumatic, post-surgical, etc.)

Specific Conditions

- Achilles Tendinopathy
- Anterior and Posterior Tibialis Tendinopathy
- Arthrofibrosis
- Carpal Tunnel Syndrome
- Chronic Ankle Pain and Stiffness
- Chronic Wrist Pain and Stiffness
- DeQuervain's Tenosynovitis
- Golfer's Elbow
- Hamstring Strain
- IT Band Syndrome
- Jumper's Knee
- Trochanteric Bursitis
- Lateral Epicondylopathy
- Low Back Pain (nonradicular)
- Medial Epicondylopathy
- Patellar Tendinopathy
- Plantar Fasciopathy
- Post-Mastectomy Scarring
- Post-Surgical Scarring/Fibrosis
- Rotator Cuff Tendinopathy
- Scar Tissue/Fibrosis
- Tennis Elbow