



Shockwave Therapy

Conditions that can be treated by shockwave

- Plantar Fasciitis
- Achilles Tendinopathy
- Myofascial Pain Syndrome
- Trigger Points
- Scar Tissue Treatment
- Tennis Elbow
- Jumpers Knee
- Calcific Rotator Cuff (Shoulder) Tendinitis
- Stress Fractures
- Bursitis
- Non Healing Ulcers
- Cellulite

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Accelerate healing with shockwave therapy!



Shockwave Therapy

There are no side effects with this non-surgical treatment and it is available at a reasonable cost. Shockwave treatments are non-invasive and promote accelerated recovery of injured soft tissue, bone, heel and joint pain.

What is Shockwave?

A shockwave is an intense, but very short energy wave traveling faster than the speed of sound. The basic technology involved with extracorporeal shockwave technology has been used for decades on millions of people.



What to expect?

Therapy sessions are short, usually 10 – 15 minutes in length, and provide successful relief of chronic pain and restores mobility painlessly. Permanent relief typically begins about 72 hours following treatment.

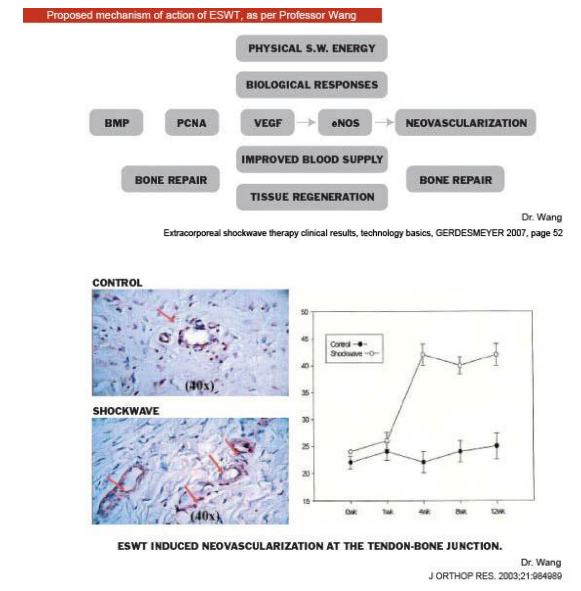
Benefits

1. Non-surgical treatment
2. No side effects
3. Accelerates healing
4. Affordable
5. Long lasting and usually permanent results
6. Few treatments required (typically 3 to 6)
7. Coverage available from most insurance companies as it is billed as chiropractic

75% – 95% Success Rate!

How does it work?

Shockwave stimulate metabolic activity and improve blood circulation. Damaged tissue gradually regenerates and eventually heals. Additionally, it causes neovascularization of a hyaline degenerative tissue whether it is a tennis elbow or plantar fasciitis.



This picture by Dr. Wang in Taiwan illustrates the significant difference in new blood vessels between the control group that has no shockwave treatment on a dog's achilles tendon and shockwave treatment on the other tendon. One can clearly see the new vessel formation in the treated group of dogs with induced achilles tendinopathy.