



Topical Slimming With Shock Therapy

TOPICAL SLIMMING
WITH SHOCK THERAPY

Dr. Majid Ghayour Mobarhan

Nutritionist from the UK

In shoulder tendonitis treated with shockwave, calcification disappears entirely in more than 85% of cases. After four weeks, a sharp reduction in pain and improvement in shoulder function is observed. The solution is suitable for many surgery cases or injections, which is an alternative to shock therapy.

► Treatment Of Elbow Pain With ◀ Shockwave

Elbow pain is a recurrent disease that occurs in up to 10% of the general population. Unfortunately, conservative treatment of epicondylitis is long (rest), involves medication (pain killers, steroid injections), and often requires repetition. On the other hand, Shockwave treatment of back pain and pain relief and relief of more than 70% in a maximum of 5 treatments is recommended.

► Treatment Of Heel Pain With ◀ Shockwave

Heel pain or inflammation of the plantar fascia is related to Pasteur fasciitis. Each symptom or combination restricts patients in their daily activities. Shockwave solves both problems simultaneously. Sound waves are responsible for rapid recovery, return to daily consequences, and long-term effects in 88% of patients.



► Treatment Of Muscle Pain With ◀ Shockwave

Muscle pain is usually caused by repetitive or prolonged activity that puts pressure on a specific tendon. Shock wave therapy causes more blood flow to the area and thus heals the wound without the need for addictive pain medications.

► Shockwave Treatment Steps ◀

- 1) The area to be treated is identified with
- 2) A sufficient amount of gel is applied to the area located in step 1. It is necessary to use gel to transmit sound waves effectively and smoothly.
- 3) The Shockwave applicator presses slightly against the area being treated and presses the start button.



▶ **Topical Slimming With Shock Therapy** ◀

The shockwave projectile's kinetic energy, created by compressed air, is transmitted to the transmitter at the end of the applicator and into the tissue.

Shockwave therapy is a multi-purpose device used in orthopedics, physiotherapy, sports medicine, urology, and local slimming. The main benefit of shock wave therapy is pain relief and mobility restoration. Combined with non-surgical treatment without painkillers, it is ideal for accelerating the recovery and treatment of various symptoms causing acute or chronic pain. It is another important application of shock wave therapy in local slimming and body sculpting.



▶ **Shockwave Operation Mechanism** ◀

Shockwave is an acoustic wave that transmits high energy to body tissues; This energy improves the regeneration and regeneration processes of bones, tendons, and other soft tissues and in local application causes local slimming.

This condition can interfere with and even cure the patient, regardless of age or even during the patient's athletic pregnancy. Shockwave treatment offers a quick and straightforward solution. The patient feels relief after the first session, and the cause and pain disappear in several treatments.

▶ **Treat Shoulder Pain With Shockwave** ◀

Shoulder pain can be exemplified by calcification, impingement syndrome, or a frozen shoulder. All symptoms are a source of severe pain, severe pain, and limiting patients' daily lives.

▶ **Treat Knee Pain With Shockwave** ◀

Knee pain is an inflammation or injury of the patellar tendon as pain, tenderness, and functional deficit.