

DO YOU KNOW SHOCKWAVE THERAPY IS A NON- INVASIVE SOLUTION FOR PERSISTENT PAIN?



**LIVE AGAIN WITHOUT
PERSISTENT PAIN!**

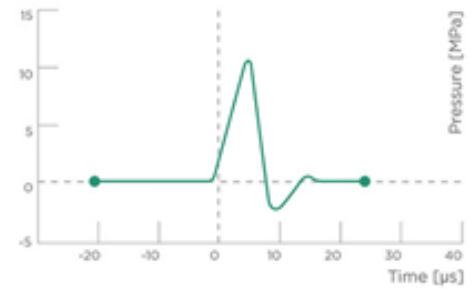
WHAT IS SHOCKWAVE THERAPY?

Shockwave therapy brings high dosages of energy to painful spots and triggers healing and regeneration process. This effect is favourable in all persistent pain conditions of muscles and tendons. Together with being a non-surgical therapy with no need for painkillers makes it an ideal therapy to speed up recovery and cure various indications causing acute or chronic pain.



MECHANISM OF ACTION

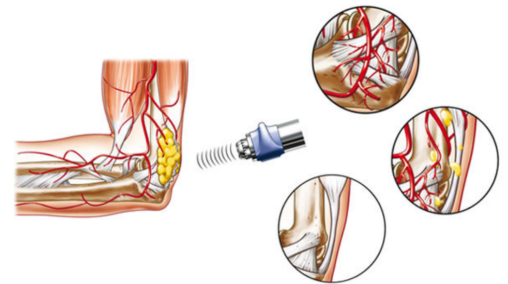
Shockwave is an acoustic wave which carries high energy to painful spots and myoskeletal tissues with subacute, subchronic and chronic conditions. The energy promotes regeneration and reparative processes of the bones, tendons and other soft tissues. Shockwaves are characterized by jump change in pressure, high amplitude and non-periodicity.



The kinetic energy of the projectile, created by compressed air, is transferred to the transmitter at the end of the applicator and further into the tissue.

WHY USES SHOCKWAVE THERAPY?

- 1- Movement Restoration
- 2- Permanent Results
- 3- Non-invasive Solution
- 4- No Drugs Needed



AM I A CANDIDATE FOR THE THERAPY?

This therapy is a great option for anyone seeking non-invasive solution for persistent pain which typically occurs in shoulders, elbows and knees.

WHAT DOES THE THERAPY FEELS LIKE?

You will feel gentle tapping over the painful spot. The therapy is well-tolerated by the vast majority of patients. Therapy can always be adjusted according to your feedback.



HOW FAST WILL YOU SEE THE RESULTS?

You will experience pain relief after the first session. The healing process will continue over the next few weeks.