

Accelerate Healing With Radial Pressure Wave

There are no adverse side effects with this non-surgical treatment! Pressure wave treatment is non invasive and promotes accelerated recovery of injured soft tissue, bone, heel, and joint pain.

Radial Pressure Wave Therapy

improves pain in various musculoskeletal conditions



Trapezius muscle



Elbow pain



Shoulder pain



Achilles tendon pain



Knee pain



Plantar & heel pain

Utilizing energy from sound waves to promote an intense but short transfer of energy into the tissues, RPW is a catalyst to boost stalled healing processes. The basic technology involved with this extracorporeal shockwave therapy has been used for decades on millions of people. The sessions are short, usually 4-5 minutes in length, and provide successful relief of chronic pain and restore mobility! Permanent relief often seen within a few sessions.

75% - 95% Success Rate!

Conditions that can be treated with shockwave therapy:

- Heel pain
- Achilles pain
- Scar tissue treatment
- Elbow pain (tennis elbow, golfers elbow)
- Knee pain
- Shoulder pain
- Neck pain
- Muscle pain and trigger points
- Non-healing ulcers

Benefits of treatment:

- Non-surgical
- No adverse side effects
- Accelerates healing
- Affordable
- Short treatment times