

Shockwave Studies & Web Links:

Effectiveness of Extracorporeal Shock Wave Therapy Without Local Anesthesia in Patients with Recalcitrant Plantar Fasciitis: A Meta-Analysis of Randomized Controlled Trials.

<https://www.ncbi.nlm.nih.gov/m/pubmed/27977431/?i=6&from=/28575496/related>

Comparison of radial versus focused extracorporeal shock waves in plantar fasciitis using functional measures

<https://pubmed.ncbi.nlm.nih.gov/20067715/>

Effectiveness of Focused Shockwave Therapy versus Radial Shockwave Therapy for Noncalcific Rotator Cuff Tendinopathies: A Randomized Clinical Trial

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7811429/>

Focused extracorporeal versus Radial shock wave therapy in treatment of chronic lateral epicondylitis (randomized control trial)

<https://japer.in/storage/models/article/W68ixb3hH82ICInTX0X9cpCkbb3FXWgIVThtFrJ161Z1u9nZH6YJPyxA2qXD/focused-extracorporeal-versus-radial-shock-wave-therapy-in-treatment-of-chronic-lateral-epicondyli.pdf>

Focused and Radial Shock Wave Therapy in the Treatment of Tennis Elbow: A Pilot Randomized Controlled Study

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4633248/>

Magnetic Resonance Imaging and Clinical Outcomes of Laser Therapy, Ultrasound Therapy, and Extracorporeal Shock Wave Therapy for Treatment of Plantar Fasciitis: A Randomized Controlled Trial.

<https://www.ncbi.nlm.nih.gov/m/pubmed/28633773/?i=2&from=/28575496/related>

Extra Corporeal Shock Wave Therapy Versus Local Corticosteroid Injection in the Treatment of Chronic Plantar Fasciitis, a Single Blinded Randomized Clinical Trial.

<https://www.ncbi.nlm.nih.gov/m/pubmed/27282594/?i=3&from=/28575496/related>

Comparison of autologous conditioned plasma injection, extracorporeal shockwave therapy, and conventional treatment for plantar fasciitis: a randomized trial.

<https://www.ncbi.nlm.nih.gov/m/pubmed/23973504/?i=4&from=/28575496/related>

Radial Shockwave with Class IV Laser

<https://www.shockwavetherapy.eu/scientific-support-swt-study-musculoskeletal-system-disorders-01>

Evaluation of Radial Shockwave for Erectile Dysfunction

<https://www.shockwavetherapy.eu/scientific-support-swt-urology-study-erectile-dysfunction-02>

Shoulder Calcific Tendonitis

<https://www.shockwavetherapy.eu/scientificsupport-study-19>

Radial Shockwave Combined with Class IV Laser on Elbow Tendinopathies

<https://www.shockwavetherapy.eu/scientificsupport-study-17>

Shockwave Therapy for Lateral Epicondylitis

<https://www.shockwavetherapy.eu/scientific-support-study-16>

Radial Shockwave Muscle Spasticity Children with Cerebral Palsy

<https://www.shockwavetherapy.eu/scientificsupport-effect-of-shock-wave-therapy-on-muscle-spasticity-in-children-with-cerebral-palsy>

LLLT and Radial Shockwave on Supraspinatus Tendinopathy

<https://www.shockwavetherapy.eu/scientificsupport-study-18>

Effects of Shockwave & Cryotherapy with Patellar Tendinopathies in Professional Athletes

<https://www.shockwavetherapy.eu/scientific-support-study-15>

Radial Shockwave for Patellar Tendinopathy Patients with Total Knee Arthroplasties

<https://www.shockwavetherapy.eu/scientific-support-study-14>

Radial Shockwave Treatment on Chronic Plantar Fasciitis

<https://www.shockwavetherapy.eu/scientific-support-study-13>

Radial Shockwave for Treatment on Achilles Tendinopathies

<https://www.shockwavetherapy.eu/scientific-support-study-1>

Shockwave Therapy for Knee Osteoarthritis

<https://www.shockwavetherapy.eu/scientific-support-study-2>

Calcific Tendonitis of the Shoulder

<https://www.shockwavetherapy.eu/scientific-support-study-3>

Radial Shockwave for Treatment in Chronic Hamstring Tendinopathies with Athletes

<https://www.shockwavetherapy.eu/scientific-support-study-6>

Medial Tibial Stress Syndrome

<https://www.shockwavetherapy.eu/scientific-support-study-7>

Greater Trochanter Pain Syndrome

<https://www.shockwavetherapy.eu/scientific-support-study-9>

Chronic Achilles Tendinopathy

<https://www.shockwavetherapy.eu/scientific-support-study-10>

Proven Medical Effects & Mechanism of Action

<https://www.shockwavetherapy.eu/scientific-support-study-12>

Chronic Pelvic Pain Syndrome

<https://www.shockwavetherapy.eu/scientific-support-swt-urology-study-pelvic-pain-01>