

Publication	Author	Indication	Title/Topic	Link
Journal of Medical Sciences (2018) Mar 15; 6(3): 523-527	Erieta Dimitrije Nikolikj-Dimitrova et al.	Achilles Tendinopathy	The Effectiveness of Radial Extracorporeal Shock Wave Therapy: A Case Report with 18 Months Follow-Up	www.id-press.eu/mjms/article/view/oa-mjms.2018.134
BMC Musculoskeletal Disorders (2017) 18:513	Malliaropoulos et al.	Shoulder Tendinopathy	Individualized radial extracorporeal shock wave therapy (rESWT): a retrospective clinical study	www.ncbi.nlm.nih.gov/pmc/articles/PMC5718020/pdf/12891_2017_Article_1873.pdf
J Orthop Surg Res. (2017); 12: 164	Kertzman et al.	Fracture Non-Unions	Radial extracorporeal shock wave therapy is efficient and safe in the treatment of fracture non-unions of superficial bones: a retrospective case series	www.ncbi.nlm.nih.gov/pmc/articles/PMC5674749/pdf/13018_2017_Article_667.pdf
Am J Sports Med. (2008) Nov 36 (11): 2100-9	Gerdesmeyer et al.	Plantar Fasciitis	Radial Extracorporeal Shock Wave Therapy Is Safe and Effective in the Treatment of Chronic Recalcitrant Plantar Fasciitis	www.ncbi.nlm.nih.gov/pubmed/18832341
Am J Sports Med. (2010) Jan 38 (1): 125-32	Rompe et al.	Medial Tibial Stress Syndrome	Low-Energy Extracorporeal Shock Wave Therapy as a Treatment	www.ncbi.nlm.nih.gov/pubmed/19776340
BMC Musculoskeletal Disorders (2018) 19:32	Atthakomol et al.	Carpal Tunnel Syndrome	Comparison of single-dose radial extracorporeal shock wave and local corticosteroid injection including mid-term efficacy: a prospective randomized controlled trial	www.ncbi.nlm.nih.gov/pmc/articles/PMC5784684/pdf/12891_2018_Article_1948.pdf
Medicine (2016) May 95(18):e3544	Li et al.	Spasticity of the Upper Limb	Effect of Radial Shock Wave Therapy in Patients With Chronic Stroke	www.ncbi.nlm.nih.gov/pmc/articles/PMC4863782/pdf/medi-95-e3544.pdf
J Orthop Surg Res. (2018); 13: 75	Mattyasovszky et al.	Viability and Gene Expression of Human Skeletal Muscle Cells	Exposure to radial extracorporeal shock waves modulates: a controlled in vitro study	www.ncbi.nlm.nih.gov/pmc/articles/PMC5889540/pdf/13018_2018_Article_779.pdf
Am J Sports Med. (2015) Mar; 43 (3): 752-61	Mani-Babu et al.	Lower Limb Tendinopathy	The Effectiveness of Extracorporeal Shock Wave Therapy - A Systematic Review	journals.sagepub.com/doi/abs/10.1177/0363546514531911?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed
Int J Surg. (2015) Dec; 24 (Pt B): 143-146.	J.-H. Cheng, C.-J. Wang	Biological Mechanism of Bone	Biological mechanism of shockwave in bone	www.ncbi.nlm.nih.gov/pubmed/26118613
J Phys Ther Sci. (2016) Jan; 28 (2):701-704	Byung-Ju Ryu et al.	Heterotopic Ossification	Radial extracorporeal shock wave therapy for heterotopic ossification	www.ncbi.nlm.nih.gov/pmc/articles/PMC4793037/pdf/jpts-28-701.pdf
J Phys Ther Sci. (2013) 25: 1067-1069	Jung-Ho Lee et al.	Sciatic Nerve Injury	Effect of Extracorporeal Shock Wave Therapy on Denervation Atrophy and Function	www.ncbi.nlm.nih.gov/pmc/articles/PMC3818770/pdf/jpts-25-1067.pdf
J Orthop Surg Res. (2012); 7: 11	C.-J. Wang	Musculoskeletal Disorders	Extracorporeal shockwave therapy in musculoskeletal disorders	www.ncbi.nlm.nih.gov/pmc/articles/PMC3342893/pdf/1749-799X-7-11.pdf
Yonsei Med J (2017) May; 58 (3): 644-649	Yong Wook Kim, et al.	Hamstring Tightness	Effect of Extracorporeal Shock Wave Therapy in Healthy Subjects: A Pilot Study	www.ncbi.nlm.nih.gov/pmc/articles/PMC5368153/pdf/ymj-58-644.pdf

Muscles Ligaments Tendons J. (2012) Jan-Mar; 2(1): 33-37.	Angela Notarnicola, Biagio Moretti	Tendon Tissue Effects	The biological effects of extracorporeal shock wave therapy (eswt)	www.ncbi.nlm.nih.gov/pmc/articles/PMC3666498/pdf/mltj_1-2012_pag_33-37.pdf
Eur Cell Mater. (2015) May 15;29:268-80	C. M. Waugh et al.	Human Tendinopathy	In vivo biological response to extracorporeal shockwave therapy in human tendinopathy	www.ecmjournal.org/papers/vol029/pdf/v029a20.pdf
Br J Sports Med (2009); 43: 163-168	M. T. van Leeuwen et al.	Patellar Tendinopathy	Extracorporeal shockwave therapy: a review of the literature	bjsm.bmj.com/content/bjsports/43/3/163.1.full.pdf