

Study	Title
Abd El Salam 2011	Low-dye taping versus medial arch support in managing pain and pain-related disability in patients with plantar fasciitis
Abt 2002	Shock wave therapy for recalcitrant plantar fasciitis with heel spur: prospective randomized placebo-controlled double-blind study
Acosta-Olivo 2017	Plantar Fasciitis-A Comparison of Treatment with Intralesional Steroids versus Platelet-Rich Plasma A Randomized, Blinded Study
Ahmad 2017	Treatment of Plantar Fasciitis With Botulinum Toxin: A Randomized, Controlled Study
Ahmadzadeh 2019	Effect of dose of the corticosteroid injected locally on inflammatory diseases
Ajimsha 2014	Effectiveness of myofascial release in the management of plantar heel pain: a randomized controlled trial
Akinoglu 2017	Comparison of the Acute Effect of Radial Shock Wave Therapy and Ultrasound Therapy in the Treatment of Plantar Fasciitis: A Randomized Controlled Study
Al-Bluwi 2011	Efficacy of EZStep in the management of plantar fasciitis: a prospective, randomized study
Alotaibi 2015	Effect of Monophasic Pulsed Current on Heel Pain and Functional Activities caused by Plantar Fasciitis
Babaei-Ghazani 2019	Comparison of Ultrasound-Guided Local Ozone (O2-O3) Injection vs Corticosteroid Injection in the Treatment of Chronic Plantar Fasciitis: A Randomized Clinical Trial
Baldassin 2009	Effectiveness of Prefabricated and Customized Foot Orthoses Made From Low-Cost Foam for Noncomplicated Plantar Fasciitis: A Randomized Controlled Trial
Ball 2013	Steroid injection for inferior heel pain: a randomised controlled trial
Basford 1998	A randomized controlled evaluation of low-intensity laser therapy: Plantar fasciitis
Bonanno 2011	Pressure-relieving properties of various shoe inserts in older people with plantar heel pain
Canyilmaz 2015	Prospective Randomized Comparison of the Effectiveness of Radiation Therapy and Local Steroid Injection for the Treatment of Plantar Fasciitis
Catal 2017	Endoscopic Plantar Fasciotomy; Deep Fascial Versus Superficial Fascial Approach: A Prospective Randomized Study
Chan 2015	The effects of the application of low-dye taping on paretic side plantar pressure among patients with plantar fasciitis
Chetri 2016	A Comparative Study on Effectiveness of Taping with Iontophoresis and Taping Alone in Chronic Plantar Fasciitis
Chow 2007	Comparison of different energy densities of extracorporeal shock wave therapy (ESWT) for the management of chronic heel pain
Cinar 2017	Low-level laser therapy in the management of plantar fasciitis: a randomized controlled trial
Cinar 2018	Combination Therapy Versus Exercise and Orthotic Support in the Management of Pain in Plantar Fasciitis: A Randomized Controlled Trial
Cleland 2009	Manual Physical Therapy and Exercise Versus Electrophysical Agents and Exercise in the Management of Plantar Heel Pain: A Multicenter Randomized Clinical Trial
Costantino 2014	Cryoultrasound therapy in the treatment of chronic plantar fasciitis with heel spurs. A randomized controlled clinical study
Crawford 1999	Steroid injection for heel pain: evidence of short-term effectiveness. A randomized controlled trial
Das 2015	The Effects of Interferential Therapy for Industrial Workers in Case of Plantar Fasciitis
DiGiovanni 2006	Plantar fascia-specific stretching exercise improves outcomes in patients with chronic plantar fasciitis. A prospective clinical trial with two-year follow-up
Dogramaci 2010	Intracorporeal pneumatic shock application for the treatment of chronic plantar fasciitis: a randomized, double blind prospective clinical trial
Eftekharsadat 2016	Dry needling in patients with chronic heel pain due to plantar fasciitis: A single-blinded randomized clinical trial

Ermutlu 2018	Thickness of plantar fascia is not predictive of functional outcome in plantar fasciitis treatment
Ersen 2018	A randomized-controlled trial of prolotherapy injections in the treatment of plantar fasciitis
Fernandez-Rodriguez 2018	Prospective Randomized Trial of Electrolysis for Chronic Plantar Heel Pain
Fouda 2016	Effect of Low Energy Versus Medium Energy Radial Shock Wave Therapy in the Treatment of Chronic Planter Fasciitis
Ge 2017	Dry cupping for plantar fasciitis: a randomized controlled trial
Geddesmeyer 2008	Radial extracorporeal shock wave therapy is safe and effective in the treatment of chronic recalcitrant plantar fasciitis: Results of a confirmatory randomized placebo-controlled multicenter study
Gollwitzer 2007	Extracorporeal shock wave therapy for chronic painful heel syndrome: a prospective, double blind, randomized trial assessing the efficacy of a new electromagnetic shock wave device
Grecco 2013	One-year treatment follow-up of plantar fasciitis: radial shockwaves vs. conventional physiotherapy
Guner 2013	Effectiveness of Local Tenoxicam Versus Corticosteroid Injection for Plantar Fasciitis Treatment
Gurcay 2017	Shall We Inject Superficial or Deep to the Plantar Fascia? An Ultrasound Study of the Treatment of Chronic Plantar Fasciitis
Haake 2003	Extracorporeal shock wave therapy for plantar fasciitis: randomised controlled multicentre trial [with consumer summary]
Hammer 2003	Extracorporeal shock wave therapy (ESWT) in patients with chronic proximal plantar fasciitis: A 2-year follow-u
Harlapur 2010	Comparison of myofascial release and positional release therapy in plantar fasciitis -- a clinical trial
Hawamdeh 2016	The short-term effect of extracorporeal shock wave in treating plantar fasciitis: RCT
Hsi 1999	In-shoe pressure measurements with a viscoelastic heel orthosis
Ibrahim 2010	Chronic Plantar Fasciitis Treated with Two Sessions of Radial Extracorporeal Shock Wave Therapy
Karimzadeh 2017	Autologous whole blood versus corticosteroid local injection in treatment of plantar fasciitis: A randomized, controlled multicenter clinical trial
Katzap 2018	Additive Effect of Therapeutic Ultrasound in the Treatment of Plantar Fasciitis: a Randomized Controlled Trial
Kim 2015	Effectiveness of polydeoxyribonucleotide injection versus normal saline injection for treatment of chronic plantar fasciitis: a prospective randomised clinical trial
Kudo 2006	Randomized, placebo-controlled, double-blind clinical trial evaluating the treatment of plantar fasciitis with an extracorporeal shockwave therapy (ESWT) device: A North American confirmatory study
Kumar 2017	Efficacy of Myofascial Release Technique in Chronic Plantar Fasciitis: A Randomized Controlled Trial
Kumnerddee 2012	Efficacy of Electro-Acupuncture in Chronic Plantar Fasciitis: A Randomized Controlled Trial
Labek 2005	Influence of local anesthesia and energy level on the clinical outcome of extracorporeal shock wave-treatment of chronic plantar fasciitis - A prospective randomized clinical trial
Lai 2018	Ultrasonography and clinical outcome comparison of extracorporeal shock wave therapy and corticosteroid injections for chronic plantar fasciitis: A randomized controlled trial
Landorf 2006	Effectiveness of foot orthoses to treat plantar fasciitis: a randomized trial
Lee 2007	Intralesional autologous blood injection compared to corticosteroid injection for treatment of chronic plantar fasciitis. A prospective, randomized, controlled trial
Lohrer 2010	Comparison of Radial Versus Focused Extracorporeal Shock Waves in Plantar Fasciitis Using Functional Measures
Lynch 1998	Conservative treatment of plantar fasciitis a prospective study
Macias 2015	Low-Level Laser Therapy at 635 nm for Treatment of Chronic Plantar Fasciitis: A Placebo-Controlled, Randomized Study

Marks 2013	Low-energy extracorporeal shock-wave therapy in treatment of painful heel: double blind randomized controlled, prospectivetrial with follow-up after 24 months
Molund 2018	Proximal Medial Gastrocnemius Recession and Stretching Versus Stretching as Treatment of Chronic Plantar Heel Pain
Monto 2014	Platelet-Rich Plasma Efficacy Versus Corticosteroid Injection Treatment for Chronic Severe Plantar Fasciitis
Niewald 2012	Randomized, Multicenter Trial on the Effect of Radiation Therapy on Plantar Fasciitis (Painful Heel Spur) Comparing a Standard Dose With a Very Low Dose: Mature Results After 12 Months' Follow-Up
Niewald 2015	Randomized multicenter follow-up trial on the effect of radiotherapy on painful heel spur (plantar fasciitis) comparing two fractionation schedules with uniform total dose: first results after three months' follow-up
Ogden 2004	Electrohydraulic high-energy shock-wave treatment for chronic plantar fasciitis
Oliveira 2015	Effectiveness of total contact insoles in patients with plantar fasciitis
Ordahan 2018	The effect of high-intensity versus low-level laser therapy in the management of plantar fasciitis: a randomized clinical trial
Othman 2015	Endoscopic plantar fasciotomy versus injection of platelet-rich plasma for resistant plantar fasciopathy
Ott 2013	Radiotherapy for calcaneodynia Results of a single center prospective randomized dose optimization trial
Peterlein 2012	Is Botulinum Toxin A Effective for the Treatment of Plantar Fasciitis?
Porter 2005	Intralesional corticosteroid injection versus extracorporeal shock wave therapy for plantar fasciopathy
Powell 1998	Effective treatment of chronic plantar fasciitis with dorsiflexion night splints: A crossover prospective randomized outcome study
Radford 2006	Effectiveness of low-Dye taping for the short-term treatment of plantar heel pain: a randomised trial
Radwan 2012	Resistant plantar fasciopathy: shock wave versus endoscopic plantar fascial release
Rahbar 2018	A Comparison of the Efficacy of Dry-Needling and Extracorporeal Shockwave Therapy for Plantar Fasciitis: A Randomized Clinical Trial
Ratna 2015	Effect of Kinesio Taping in Adjunct to Conventional Therapy in Reducing Pain and Improving Functional Ability in Individuals with Plantar Fasciitis - a Randomized Controlled Trial
RenanOrdine 2010	The effects of calf muscle trigger-points disactivation in plantar fasciitis
Riel 2018	The effect of isometric exercise on pain in individuals with plantar fasciopathy: a randomised crossover trial [with consumer summary]
Roca 2016	Comparison of extracorporeal shock wave therapy with botulinum toxin type A in the treatment of plantar fasciitis
Rome 2004	Evaluating the clinical effectiveness and cost-effectiveness of foot orthoses in the treatment of plantar heel pain - A feasibility study
Rompe 2002	Evaluation of low-energy extracorporeal shock-wave application for treatment of chronic plantar fasciitis
Ryan 2014	Comparison of a Physiotherapy Program Versus Dexamethasone Injections for Plantar Fasciopathy in Prolonged Standing Workers: A Randomized Clinical Trial
Saba 2016	Ultrasound-guided versus palpation-guided local corticosteroid injection therapy for treatment of plantar fasciitis
Safeer 2017	Comparison Study on treatment of Plantar Fasciitis of Foot with Local Steroids Injections and Syptomatic Treatment with Analgesics
Shah 2014	A Study on effect of Myofascial Release in Plantar Fascitis
Shah 2018	Effect of Myofascial Release as an Adjunct Treatment to Conventional Physiotherapy in Plantar Fasciitis
Shaheen 2010	Comparison of three different treatment protocols of low-energy radial extracorporeal shock wave therapy for management of chronic plantar fasciitis
Sharifian 2018	Comparison of the Effect of Prefabricated Foot Orthoses on Pain and Quality of Life in Women With Plantar Fasciitis

Shashua 2015 The Effect of Additional Ankle and Midfoot Mobilizations on Plantar Fasciitis: A Randomized Controlled Trial

Shenoy 2016 Comparison of Effectiveness of Myofascial Release Technique and Cyriax Technique on Pain Response and Flexibility in Patients with Chronic Plantar Fasciitis

Srivastava 2017 Comparison between Effectiveness of Iontophoresis and Conventional Therapy in the Management of Plantar Fasciitis

Takla 2018 Clinical effectiveness of multi-wavelength photobiomodulation therapy as an adjunct to extracorporeal shock wave therapy in the management of plantar fasciitis: a randomized controlled trial

Tiwari 2013 Platelet rich plasma therapy: A comparative effective therapy with promising results in plantar fasciitis

Tornese 2008 Comparison of two extracorporeal shock wave therapy techniques for the treatment of painful subcalcaneal spur. A randomized controlled study

Tsai 2006 Plantar fasciitis treated with local steroid injection: comparison between sonographic and palpation guidance

Uğurlar 2018 Effectiveness of Four Different Treatment Modalities in the Treatment of Chronic Plantar Fasciitis During a 36-Month Follow-Up Period: a Randomized Controlled Trial

Vahdatpour 2016 Autologous platelet-rich plasma compared with whole blood for the treatment of chronic plantar fasciitis; a comparative clinical trial

Vahdatpour 2018 Enhancement of the Effectiveness of Extracorporeal Shock Wave Therapy with Topical Corticosteroid in Treatment of Chronic Plantar Fasciitis: A Randomized Control Clinical Trial

Vahdatpour 2012 Extracorporeal shock wave therapy in patients with plantar fasciitis. A randomized, placebo-controlled trial with ultrasonographic and subjective outcome assessments

Vicenzino 2015 Orthosis-Shaped Sandals Are as Efficacious as In-Shoe Orthoses and Better than Flat Sandals for Plantar Heel Pain: A Randomized Control Trial

Winemiller 2003 Effect of magnetic vs sham-magnetic insoles on plantar heel pain: a randomized controlled trial

Yan 2014 [Therapeutic effect of extracorporeal shock wave combined with orthopaedic insole on plantar fasciitis]

Ye 2015 A comparative efficacy evaluation of ultrasound-guided pulsed radiofrequency treatment in the gastrocnemius in managing plantar heel pain: a randomized and controlled trial

Yucel 2010 Comparison of high-dose extracorporeal shockwave therapy and intralesional corticosteroid injection in the treatment of plantar fasciitis

Yüzer 2006 Comparison of the effectiveness of laser therapy and steroid injection in epin calcanei

Zamani 2014 Comparing the effect of low-power laser therapy with methylprednisolone injection in unilateral plantar fasciitis

Zelen 2013 Prospective, Randomized, Blinded, Comparative Study of Injectable Micronized Dehydrated Amniotic/Chorionic Membrane Allograft for Plantar Fasciitis-A Feasibility Study

Zhang 2009 Acupuncture treatment for plantar fasciitis: a randomized controlled trial with six months follow-up

Kamonseki 2016 Effect of stretching with and without muscle strengthening exercises for the foot and hip in patients with plantar fasciitis: A randomized controlled single-blind clinical trial

İñizdemir 2002 The results of non-invasive conservative treatment of heel pain and the role of subcalcaneal spur in heel pain

AguiarGonçalves 2017 Static, dynamic balance and functional performance in subjects with and without plantar fasciitis

Aloulou 2013 What are the different medical treatment methods for plantar fasciitis?

Alvarez 2002 Preliminary results on the safety and efficacy of the OssaTron (R) for treatment of plantar fasciitis

Aranda 2014 Plantar Fasciitis and Its Relationship with Hallux Limitus

AristótelesGonzález 2005 Utility of the radial shock waves in tendon pathology

Arslan 2016 Treatment of Chronic Plantar Heel Pain With Radiofrequency Neural Ablation of the First Branch of the Lateral Plantar Nerve and Medial Calcaneal Nerve Branches

Badakhshi 2014 Low dose radiotherapy for plantar fasciitis. Treatment outcome of 171 patients

Barnes 2017 Clinical and Functional Characteristics of People With Chronic and Recent-Onset Plantar Heel Pain

Berlet 2002 A prospective trial of night splinting in the treatment of recalcitrant plantar fasciitis: the Ankle Dorsiflexion Dynasplint

Beyzadeoglu 2007 [The effectiveness of dorsiflexion night splint added to conservative treatment for plantar fasciitis]

Blanco 2001 Endoscopic treatment of calcaneal spur syndrome: A comprehensive technique

Braun 2018 Should I Stay or Should I Go? A Prospective, Blinded Study Comparing the Diagnostic Capability of Dynamic and Stationary Pedobarography in Plantar Fasciitis

Chang 2007 Medial calcaneal neuropathy is associated with plantar fasciitis

Chang 2012 Use of MRI for volume estimation of tibialis posterior and plantar intrinsic foot muscles in healthy and chronic plantar fasciitis limbs
Correlation between computerised findings and Newman's scaling on vascularity using power Doppler ultrasonography imaging and its predictive value in patients with plantar fasciitis

Chen 2012 The "Bodily Pain" Scale of the Short Form-36 Questionnaire is a Predictor of Outcome in Patients who Receive Ultrasound-Guided Corticosteroid Injection for Plantar Fasciitis-A Preliminary Study

Chen 2014

Chia 2009 Comparative Trial of the Foot Pressure Patterns between Corrective Orthotics, Formthotics, Bone Spur Pads and Flat Insoles in Patients with Chronic Plantar Fasciitis

Concerto 2016 Anodal transcranial direct current stimulation for chronic pain in the elderly: a pilot study

Cotchett 2016 Depression, Anxiety, and Stress in People With and Without Plantar Heel Pain

Cotchett 2017 The association between pain catastrophising and kinesiophobia with pain and function in people with plantar heel pain

Doshi 2016 Short-term Effects of Kinesiotaping on Pain and Function in Patients with Plantar Fasciitis

ElShazly 2010 Endoscopic plantar fascia release by hooked soft-tissue electrode after failed shock wave therapy

Erken 2014 Prospective Study of Percutaneous Radiofrequency Nerve Ablation for Chronic Plantar Fasciitis

Fabrikant 2011 Plantar fasciitis (fasciosis) treatment outcome study: plantar fascia thickness measured by ultrasound and correlated with patient self-reported improvement

Filippou 2004 Sport related plantar fasciitis. Current diagnostic and therapeutic advances

Fleischer 2015 Prognostic Value of Diagnostic Sonography in Patients With Plantar Fasciitis

Gamba 2018 Relationship of Plantar Fascia Thickness and Preoperative Pain, Function, and Quality of Life in Recalcitrant Plantar Fasciitis

Ghafoor 2016 Effectiveness of Manual Physical Therapy in Treatment of Plantar Fasciopathy

Ghandour 2015 Evaluation and results of modified deep fascial endoscopic plantar fasciotomy

Granado 2018 Metatarsophalangeal joint extension changes ultrasound measurements for plantar fascia thickness

Gulick 2000 Effects of acetic acid iontophoresis on heel spur reabsorption

Gupta 2016 Autologous platelet-rich plasma injection in tennis elbow and plantar fasciitis

Harty 2005 The role of hamstring tightness in plantar fasciitis

Hassan 2009 Percutaneous fenestration of the anteromedial aspect of the calcaneus for resistant heel pain syndrome

Hsu 2013 Effect of shockwave therapy on plantar fasciopathy. A biomechanical prospective

Hsu 2018 Effect of Extracorporeal Shockwave Therapy on Passive Ankle Stiffness in Patients With Plantar Fasciopathy

leong 2013	Ultrasound scanning for recalcitrant plantar fasciopathy. Basis of a new classification
Jakobeit 2002	Ultrasound guided extracorporeal shock wave therapy of symptomatic plantar calcaneal spur
Jamali 2004	Windlass taping technique for symptomatic relief of plantar fasciitis
Kapoor 2010	Realtime elastography in plantar fasciitis: Comparison with ultrasonography and MRI
Karabay 2007	Ultrasonographic evaluation in plantar fasciitis
Kayhan 2011	Sonographically Guided Corticosteroid Injection for Treatment of Plantar Fasciosis
Krishnan 2012	Evaluation of therapeutic effects of extracorporeal shock wave therapy in resistant plantar fasciitis patients in a tertiary care setting
Kumar 2013	The treatment of intractable plantar fasciitis with platelet-rich plasma injection
Kuwada 2011	A prospective randomized trial using four treatment modalities for the treatment of plantar fasciitis
Kuyucu 2015	The association of calcaneal spur length and clinical and functional parameters in plantar fasciitis
Li 2013	[Arthroscopic treatment of painful heel syndrome with radio-frequency]
Li 2018	3D printing individualized heel cup for improving the self-reported pain of plantar fasciitis
Looney 2011	Graston Instrument Soft Tissue Mobilization and Home Stretching for the Management of Plantar Heel Pain: A Case Series
Lorkowski 2009	[Underfoot pressure distribution of female patients with obesity and plantar fasciitis]
Maffulli 2018	Extracorporeal shock wave therapy in the management of insertional plantar fasciitis: the ASSERT database
Mahowald 2011	The Correlation Between Plantar Fascia Thickness and Symptoms of Plantar Fasciitis
Maier 1999	Castor oil decreases pain during extracorporeal shock wave application
Maier 2000	Extracorporeal shock wave application for chronic plantar fasciitis associated with heel spurs: Prediction of outcome by magnetic resonance imaging
Maki 2015	Correlation between the outcome of extracorporeal shockwave therapy and pretreatment MRI findings for chronic plantar fasciitis
McClinton 2015	Predictors of Response to Physical Therapy Intervention for Plantar Heel Pain
McClinton 2016	Impaired Foot Plantar Flexor Muscle Performance in Individuals With Plantar Heel Pain and Association With Foot Orthosis Use
Mehlhorn 2014	A dorsal night splint with continuous extension of the big toe for treatment of plantar heel pain
Meier 2000	Analgic effect of extracorporeal shockwaves used for tendinosis calcarea, epicondylitis humeri radialis and plantar fasciitis
Melegati 2002	The influence of local steroid injections, bodyweight and the length of symptoms in the treatment of painful subcalcaneal spurs with extracorporeal shock wave therapy
Menz 2019	Coexistence of plantar calcaneal spurs and plantar fascial thickening in individuals with plantar heel pain
Metzner 2010	High-Energy Extracorporeal Shock-Wave Therapy (ESWT) for the Treatment of Chronic Plantar Fasciitis
Miszczyk 2003	[Evaluation of the effectiveness of the calcaneal spurs radiotherapy]
Moyne-Bressand 2018	Effectiveness of Foot Biomechanical Orthoses to Relieve Patients Suffering from Plantar Fasciitis: Is the Reduction of Pain Related to Change in Neural Strategy?
Nakale 2018	Association Between Plantar Fasciitis and Isolated Gastrocnemius Tightness

Onwuanyi 2000 Calcaneal spurs and plantar heel pad pain

Osborne 2006 Critical differences: in lateral X-rays with and without a diagnosis of plantar fasciitis

Park 2014 Long-term outcome of low-energy extracorporeal shock wave therapy for plantar fasciitis: comparative analysis according to ultrasonographic findings

Perlick 1998 High-energy extracorporeal shock wave therapy in plantar calcaneal spur

Placzek 2005 [Botulinum toxin A--therapy option in cases of chronic plantar fasciitis?--an open treatment attempt with 9 patients and a one year observation period]

Placzek 2006 Treatment of chronic plantar fasciitis with Botulinum toxin A - An open pilot study on 25 patients with a 14-week-follow-up

Prasetyo 2017 Additional diagnostic value of digital radiology in plantar fasciitis diagnosis

Putz 2017 Investigation of the acute plantar fasciitis with contrast-enhanced ultrasound and shear wave elastography - first results

Rano 2001 Correlation of heel pain with body mass index and other characteristics of heel pain

Reeboonlap 2012 Outcome of plantar fasciitis treatment using monochrome infrared irradiation

Riddle 2003 Risk factors for plantar fasciitis: A matched case-control study

Riel 2019 Translation and cultural adaptation of a Danish version of the Foot Health Status Questionnaire for individuals with plantar heel pain

Ring 2014 Clinical efficacy and cost-effectiveness of bespoke and prefabricated foot orthoses for plantar heel pain: a prospective cohort study

Rome 2001 Generalised joint hypermobility: a poor predictor of plantar fasciitis in athletes

Rose 2003 Neurosensory testing of the medial calcaneal and medial plantar nerves in patients with plantar heel pain

Sabir 2005 Clinical utility of sonography in diagnosing plantar fasciitis

Scheuer 2016 Approaches to optimize focused extracorporeal shockwave therapy (ESWT) based on an observational study of 363 feet with recalcitrant plantar fasciitis

Sean 2010 Radiofrequency microtenotomy for the treatment of plantar fasciitis shows good early results

Serviat-Hung 2015 [Extracorporeal shockwave therapy in sports and non-sports population. Preliminary results]

Sistermann 1998 Complications, side effects and contraindications using middle and high energetic extracorporeal shock waves in orthopaedics

Sorensen 2011 Percutaneous Bipolar Radiofrequency Microdebridement for Recalcitrant Proximal Plantar Fasciosis

Stropek 2008 Arthroscopic Treatment for Calcaneal Spur Syndrome

Sutera 2010 Plantar fascia evaluation with a dedicated magnetic resonance scanner in weight-bearing position: our experience in patients with plantar fasciitis and in healthy volunteers

Tay 2012 Open technique is more effective than percutaneous technique for TOPAZ radiofrequency coblation for plantar fasciitis

Turgut 1999 The relationship of heel pad elasticity and plantar heel pain
Comparison of ultrasonography and radiography in assessment of the heel pad compressibility index of patients with plantar heel pain syndrome. Measurement of the fat pad in plantar heel pain syndrome

Uzel 2006

Valizadeh 2018 Relationship Between Anthropometric Findings and Results of Corticosteroid Injections Treatment in Chronic Plantar Heel Pain

VanTonder 2018 Multidimensional impact of low-Dye taping on low-load hopping in individuals with and without plantar fasciitis

Vetrano 2014 Cross-cultural adaptation and reliability of the Italian version of the Foot Function Index (FFI-I) for patients with plantar fasciitis

Walther 2004 Power doppler findings in plantar fasciitis

Wearing 2004	Sagittal movement of the medial longitudinal arch is unchanged in plantar fasciitis
Weil Jr 2008	A new minimally invasive technique for treating plantar fasciosis using bipolar radiofrequency: a prospective analysis
Wheeler 2013	Autologous blood injections for chronic plantar fasciitis - a pilot case-series study shows promising results
Wheeler 2018	Extracorporeal Shockwave Therapy Plus Rehabilitation for Patients With Chronic Plantar Fasciitis Might Reduce Pain and Improve Function but Still Not Lead to Increased Activity: A Case-Series Study With Multiple Outcome Measures
Wu 2008	Reliability and validity of the Taiwan Chinese version of the foot function index
Wu 2011	Sonoelastography of the Plantar Fascia
Wu 2013	[Case-control study of stretching exercise on treatment of plantar fasciitis]
Wu 2015	Plantar fascia softening in plantar fasciitis with normal B-mode sonography
Yadav 2012	Comparison of the effects of therapeutic ultrasound v/s myofascial release technique in treatment of plantar fasciitis
Yildiz 2018	Changes in Rearfoot Alignment in Chronic Plantar Heel Pain
Yoosefinejad 2015	Effects of Extracorporeal Shock Wave Therapy on Numerical Rating Scale of Pain in Patients with Chronic Plantar Fasciitis