

Table 1 Excluded Studies Scoping Review

Exclusion reason	Full reference
<b>Before 1998</b>	Brox JI, Gjengedal E, Uppheim G, et al. Arthroscopic surgery compared with supervised exercises in patients with rotator tendinosis. <i>Acta Orthop. Scand.</i> 1996;67: 25. [Accessed July 2020].
<b>Before 1998</b>	Brox JI, Staff PH, Ljunggren AE, et al. Arthroscopic surgery compared with supervised exercises in patients with rotator cuff disease (stage II impingement syndrome). <i>BMJ (Clinical research ed.)</i> 1993;307: 899-903. doi:10.1136/bmj.307.6909.899. [Accessed July 2020].
<b>Before 1998</b>	Downing DS, Weinstein A. Ultrasound therapy of subacromial bursitis. A double blind trial. <i>Phys. Ther.</i> 1986;66: 194-6. doi:10.1093/ptj/66.2.194. [Accessed July 2020].
<b>Before 1998</b>	Green S, Buchbinder R, Hetrick SE. Physiotherapy interventions for shoulder pain. <i>Cochrane Database Syst. Rev.</i> 2003;2: CD004258. doi:10.1002/14651858.CD004258. [Accessed July 2020].
<b>Before 1998</b>	Herbert RD. A systematic review and meta-analysis of clinical trials on physical interventions for lateral epicondylalgia: Commentary. <i>Br J Sports Med</i> 2005;39: 411-422. doi:10.1136/bjism.2004.016170. [Accessed July 2020].
<b>Before 1998</b>	Jensen K, Di Fabio, RP. Evaluation of eccentric exercise in treatment of patellar tendinitis. <i>Phys. Ther.</i> 1989;69: 211-216. doi:10.1093/ptj/69.3.211. [Accessed July 2020].
<b>Before 1998</b>	Lowdon A, Bader DL, Mowat, AG. The effect of heel pads on the treatment of Achilles tendinitis: a double blind trial. <i>Am. J. Sports Med</i> 1984;12: 431-5. doi:10.1177/036354658401200605. [Accessed July 2020].
<b>Before 1998</b>	Niesen-Vertommen S, Taunton JE, Clement DB, et al. The effect of eccentric versus concentric exercise in the management of Achilles tendonitis. <i>Clin J Sport Med</i> 1992;2: 109-113. [Accessed July 2020].
<b>Before 1998</b>	Stanish WD, Rubinovich RM, Curwin S, et al. Eccentric exercise in chronic tendinitis. <i>Clin Orthop Relat Res</i> 1986;208: 65-68. [Accessed July 2020].

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<b>Clinical trial that never published</b>	ACTRN12615000764538 (Chen J). Preoperative group shoulder program for patients awaiting shoulder surgery. 2015. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=368833&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=368833&amp;isReview=true</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12616001676404 (Kinsella R). A pilot randomised controlled trial comparing three different physiotherapy interventions to treat rotator cuff tendinopathy/subacromial pain syndrome. 2016. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=12616001676404">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=12616001676404</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12617000675325 (Murphy M). The relationship between changes in the neural mechanisms associated with pain and the improvement in clinical symptoms of Achilles tendon pain. 2017. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=372886&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=372886&amp;isReview=true</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12617001225303 (Munteanu S). Heel lift shoe inserts versus calf muscle eccentric exercise for Achilles tendinopathy. 2017. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=373488&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=373488&amp;isReview=true</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12619000045112 (Koc C). The Effect of Balneotherapy on Treatment of Suraspinatus Tendinitis. 2019. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=376643&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=376643&amp;isReview=true</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12619001358134 (Malliaras P). Internet-based management of rotator cuff disease: a pilot and feasibility randomised controlled trial. 2019. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=378401&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=378401&amp;isReview=true</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ACTRN12619001648112 (Malliaras P). Telerehabilitation and internet-based management of rotator cuff related pain: a pilot and feasibility randomised controlled trial. 2019. Available: <a href="https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=378745&amp;isReview=true">https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?id=378745&amp;isReview=true</a> [Accessed July 2020].

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<b>Clinical trial that never published</b>	Blasimann A, Eichelberger P, Brühlhart Y, et al. Non-surgical treatment of pain associated with posterior tibial tendon dysfunction: study protocol for a randomised clinical trial. <i>J. Foot Ankle Res.</i> 2015;8: 37. doi:10.1186/s13047-015-0095-4. [Accessed July 2020].
<b>Clinical trial that never published</b>	ChiCTR1900022882 (Li Y). A randomized controlled study for extracorporeal shock wave combined with peri-hip muscle training in the treatment of patellar tendinosis. 2019. Available: <a href="http://www.chictr.org.cn/hvshowproject.aspx?id=17429">http://www.chictr.org.cn/hvshowproject.aspx?id=17429</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ChiCTR-IOR-17012630 (Teng LH). The effect of scapular-focused programme for patients with rotator cuff tendinopathy and scapular dyskinesis. 2017. Available: <a href="http://www.chictr.org.cn/showproj.aspx?proj=21559">http://www.chictr.org.cn/showproj.aspx?proj=21559</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	de Oliveira FCL, de Fontenay BP, Bouyer LJ, et al. Effects of kinesiotaping added to a rehabilitation programme for patients with rotator cuff tendinopathy: protocol for a single-blind, randomised controlled trial addressing symptoms, functional limitations and underlying deficits. <i>BMJ Open</i> 2017;7: e017951. doi:10.1136/bmjopen-2017-017951. [Accessed July 2020].
<b>Clinical trial that never published</b>	DRKS00011596 (Steiner B). Evaluation of the effectiveness and costs of home tele-rehabilitation with AGT-Reha in comparison to medical exercise therapy. 2017. Available: <a href="https://www.drks.de/drks_web/navigate.do?navigationId=trial.HTML&amp;TRIAL_ID=DRKS00011596">https://www.drks.de/drks_web/navigate.do?navigationId=trial.HTML&amp;TRIAL_ID=DRKS00011596</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	DRKS00014594 (Gatz M). Evaluation of Extracorporeal Shockwave Therapy (ESWT) in Achilles tendinopathy using Shear Wave Elastography (SWE) and Ultrasound Tissue Characterisation (UTC): a single-blinded, placebo-controlled randomised clinical trial. 2018. Available: <a href="https://www.drks.de/drks_web/navigate.do?navigationId=trial.HTML&amp;TRIAL_ID=DRKS00014594">https://www.drks.de/drks_web/navigate.do?navigationId=trial.HTML&amp;TRIAL_ID=DRKS00014594</a> [Accessed July 2020].

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<b>Clinical trial that never published</b>	EUCTR2010-021869-73-NL (OrthoCell Pty Ltd). The value of Autologous Tenocyte Implantation in patients with chronic Achilles tendinopathy: a double-blind randomised clinical trial - ATI in Achilles tendinopathy. 2010. Available: <a href="https://www.clinicaltrialsregister.eu/ctr-search/trial/2010-021869-73/NL">https://www.clinicaltrialsregister.eu/ctr-search/trial/2010-021869-73/NL</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	EUCTR2015-000196-27-GB (Burtles S). Tendinopathy treatment effects and mechanisms 1 (TEAM 1). 2015. Available: <a href="https://www.clinicaltrialsregister.eu/ctr-search/trial/2015-000196-27/GB">https://www.clinicaltrialsregister.eu/ctr-search/trial/2015-000196-27/GB</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	EUCTR2018-002822-22-NL (Smulders K). Needling in patients with tennis elbow. 2018. Available: <a href="https://www.clinicaltrialsregister.eu/ctr-search/trial/2018-002822-22/NL">https://www.clinicaltrialsregister.eu/ctr-search/trial/2018-002822-22/NL</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ISRCTN07165558 (Bombin V). The Efficacy of Acupuncture in Chronic Rotator Cuff Tendinitis. 2010. Available: <a href="https://www.isrctn.com/ISRCTN07165558?q=ISRCTN07165558&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search">https://www.isrctn.com/ISRCTN07165558?q=ISRCTN07165558&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ISRCTN11851359 (Veto J). Treating Achilles tendon pain. 2017. Available: <a href="https://www.isrctn.com/ISRCTN11851359?q=ISRCTN11851359&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search">https://www.isrctn.com/ISRCTN11851359?q=ISRCTN11851359&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	ISRCTN16539266 (Hopewell S). GRASP - Getting it right: addressing shoulder pain. 2016. Available: <a href="https://www.isrctn.com/ISRCTN16539266?q=ISRCTN16539266&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search">https://www.isrctn.com/ISRCTN16539266?q=ISRCTN16539266&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	Keene DJ, Soutakbar H, Hopewell S. Development and implementation of the physiotherapy-led exercise interventions for the treatment of rotator cuff disorders for the 'Getting it Right: Addressing Shoulder Pain' (GRASP) trial. <i>Physiotherapy</i> 2020;107: 252-266. doi:10.1016/j.physio.2019.07.002. [Accessed July 2020].

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<b>Clinical trial that never published</b>	NCT00764764 (Vaughan CK). Study of the Effect of Neck Treatment on Shoulder Impingement. 2008. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT00764764?cond=NCT00764764&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT00764764?cond=NCT00764764&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT00782522 (Cools A). Effect Study of an Eccentric Training Program and Stretching for Patients With Chronical Rotator Cuff Tendinopathy. 2008. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT00782522">https://clinicaltrials.gov/ct2/show/NCT00782522</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT01225497 (Stevens M). Eccentric Exercise for Chronic Mid-portion Achilles Tendinopathy. 2010. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT01225497?cond=Eccentric+Exercise+for+Chronic+Mid-portion+Achilles+Tendinopathy&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT01225497?cond=Eccentric+Exercise+for+Chronic+Mid-portion+Achilles+Tendinopathy&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT01423682 (Cools A). The Influence of Eccentric Training on the Volume and Vascularisation of the Rotator Cuff in Patients With Rotator Cuff Tendinopathy and Healthy Subjects. 2011. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT01423682">https://clinicaltrials.gov/ct2/show/NCT01423682</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT01902433 (Slaven E). Astym® Compared Eccentric Exercise for Chronic Mid-substance Achilles Tendinopathy. 2017. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT01902433?cond=Compared+Eccentric+Exercise+for+Chronic+Mid-substance+Achilles+Tendinopathy&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT01902433?cond=Compared+Eccentric+Exercise+for+Chronic+Mid-substance+Achilles+Tendinopathy&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT01902433 (Slaven E). Astym® Compared Eccentric Exercise for Chronic Mid-substance Achilles Tendinopathy. 2013. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT01902433?cond=Compared+Eccentric+Exercise+for+Chronic+Mid-substance+Achilles+Tendinopathy&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT01902433?cond=Compared+Eccentric+Exercise+for+Chronic+Mid-substance+Achilles+Tendinopathy&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02092272 (McKeown C). Eccentric Exercises for Shoulder Pain (Eccentric). 2014. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02092272">https://clinicaltrials.gov/ct2/show/NCT02092272</a> [Accessed July 2020].

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<b>Clinical trial that never published</b>	NCT02116946 (Scott A). Plasma Injections Plus Exercise for Patellar Tendinopathy (PHS). 2014. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02116946?cond=NCT02116946&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT02116946?cond=NCT02116946&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02241148 (Cavazos FV). Close Kinect Chain Exercise With Kinesio Taping in the Management of Patellofemoral Pain Syndrome. 2014. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02241148">https://clinicaltrials.gov/ct2/show/NCT02241148</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02304003 (Haslerud S). The Effect of an Evidence-based Physiotherapy Regimen for Patients With Rotator Cuff Tendinopathy. 2014. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02304003">https://clinicaltrials.gov/ct2/show/NCT02304003</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02499484 (French H, Duffy T). Topical Glyceryl Trinitrate (GTN) and Eccentric Exercises in the Treatment of Midportion Achilles Tendinopathy (NEAT). 2015. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02499484">https://clinicaltrials.gov/ct2/show/NCT02499484</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02521298 (Doessing S). Treatment of Lateral Elbow Tendinopathy. 2015. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02521298">https://clinicaltrials.gov/ct2/show/NCT02521298</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02546128 (Wheeler P). LEICeSter Tendon Extracorporeal Shockwave Studies. 2015. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02546128">https://clinicaltrials.gov/ct2/show/NCT02546128</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02580630 (Johannsen FE). Achilles Tendinopathy Treated With Training and Injections. 2015. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02580630">https://clinicaltrials.gov/ct2/show/NCT02580630</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02732782 (Radoanovic G). Effectiveness of Isometric vs. Eccentric Exercise in Chronic Achilles Tendinopathy. 2016. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02732782">https://clinicaltrials.gov/ct2/show/NCT02732782</a> [Accessed July 2020].

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<b>Clinical trial that never published</b>	NCT02833779 (Garcia MS). Trial to Compare the Effectiveness of Group Versus Individual Therapy on Alternate Days in Patients With Subacromial Impingement Syndrome. 2016. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02833779">https://clinicaltrials.gov/ct2/show/NCT02833779</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02938143 (Oei E). Exercise Therapy for Patellar Tendinopathy Evaluated With Advanced UTE-MRI. 2016. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02938143">https://clinicaltrials.gov/ct2/show/NCT02938143</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02971072 (Karduna AR). Neurophysiology of Weakness and Exercise in Rotator Cuff Tendinopathy. 2020. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02971072">https://clinicaltrials.gov/ct2/show/NCT02971072</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT02996409 (van der Vlist AC). High-Volume Image-Guided Injection in Chronic Midportion Achilles Tendinopathy (HAT). 2016. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02996409">https://clinicaltrials.gov/ct2/show/NCT02996409</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03025412 (Helbostad J). A Comparison of Endoscopic Surgery and Exercise Therapy in Patients With Longstanding Achilles Tendinopathy. 2017. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03025412">https://clinicaltrials.gov/ct2/show/NCT03025412</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03029910 (Martin PJ). Eccentric Training and Cryotherapy Vs Eccentric Training and Whole Body Vibration in Achilles Tendinopathy. 2017. Available: <a href="https://www.clinicaltrials.gov/ct2/show/results/NCT03029910?view=results">https://www.clinicaltrials.gov/ct2/show/results/NCT03029910?view=results</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03133416 (Hsieh L-F). Platelet-rich Plasma Injections and Physiotherapy in the Treatment of Chronic Rotator Cuff Tendinopathy. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03133416">https://clinicaltrials.gov/ct2/show/NCT03133416</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03184181 (Huguet MR). Effectiveness of Therapeutic Percutaneous Electrolysis in Persons With the Treatment of Supraspinatus Tendinopathy (MRH-EPTe). 2017. Available:

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	<p><a href="https://clinicaltrials.gov/ct2/show/NCT03184181">https://clinicaltrials.gov/ct2/show/NCT03184181</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03196063 (Cabral CMN). Effectiveness of Two Exercise Protocols in the Treatment of Patients With Patellar Tendinopathy. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03196063?cond=Effectiveness+of+Two+Exercise+Protocols+in+the+Treatment+of+Patients+With+Patellar+Tendinopathy&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT03196063?cond=Effectiveness+of+Two+Exercise+Protocols+in+the+Treatment+of+Patients+With+Patellar+Tendinopathy&amp;draw=2&amp;rank=1</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03196063 (Cabral CMN). Effectiveness of Two Exercise Protocols in the Treatment of Patients With Patellar Tendinopathy. 2017. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03196063">https://clinicaltrials.gov/ct2/show/NCT03196063</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03264326 (Whitehurst RA). Efficacy of BFR Training Combined With Eccentric Exercise as Assessed by SWE in Subjects With Chronic AT. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03264326">https://clinicaltrials.gov/ct2/show/NCT03264326</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03264326 (Whitehurst RA). Efficacy of BFR Training Combined With Eccentric Exercise as Assessed by SWE in Subjects With Chronic AT. 2017. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03264326">https://clinicaltrials.gov/ct2/show/NCT03264326</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03515148 (Martin PJ). Effectiveness of EE With Vibration Versus Cryotherapy in Rectus Abdomini Muscle Thickness and Inter-recti Distance. 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03515148">https://clinicaltrials.gov/ct2/show/NCT03515148</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03571971 (Di Stasi S). Load Modification Versus Standard Exercise for Greater Trochanteric Pain Syndrome. 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03571971">https://clinicaltrials.gov/ct2/show/NCT03571971</a> [Accessed July 2020].</p>
<b>Clinical trial that never published</b>	<p>NCT03675399 (Bernat MBi). Effect of Isometric Exercise on Pain Perception in Rotator Cuff Related Shoulder Pain. 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03675399?cond=Effect+of+Isometric+Exercise+on+Pain+Perception+in+R">https://clinicaltrials.gov/ct2/show/NCT03675399?cond=Effect+of+Isometric+Exercise+on+Pain+Perception+in+R</a></p>



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	otator+Cuff+Related+Shoulder+Pain&draw=2&rank=1 [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03694730 (University of Delaware). Continued Activity During Rehabilitation in Patients With Patellar Tendinopathy. 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03694730">https://clinicaltrials.gov/ct2/show/NCT03694730</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03743441 (Naterstad IF). Physiotherapy Treatment for Chronic Achilles Tendinopathy (PhyCAT). 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03743441">https://clinicaltrials.gov/ct2/show/NCT03743441</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03747549 (O'Callaghan M). Acupuncture for Insertional Achilles Tendinopathy Effectiveness. 2018. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03747549">https://clinicaltrials.gov/ct2/show/NCT03747549</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03834090 (Corum, M). Effectiveness of Radial Extracorporeal Shock Wave Therapy and Supervised Exercises in Lateral Epicondylitis. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03834090">https://clinicaltrials.gov/ct2/show/NCT03834090</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03853122 (Cuesta-Vargas AI). Exercise With Individual Dosage Against the Best Current Practice in Lower Limb Tendinopathy (MaLaGa Trial). 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03853122">https://clinicaltrials.gov/ct2/show/NCT03853122</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03892603 (Roy JS). Does The Type of Exercise Influence Outcome in Rotator Cuff Related Shoulder Pain. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03892603">https://clinicaltrials.gov/ct2/show/NCT03892603</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03939247 (Demoulin C). Effectiveness of the "Tecaretherapy" in Patients With Lateral Elbow Tendinopathy. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03939247">https://clinicaltrials.gov/ct2/show/NCT03939247</a> [Accessed July 2020].

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<b>Clinical trial that never published</b>	NCT03968614 (Dunning J). Electrical DN as an Adjunct to Eccentric Exercise, Stretching + MT for Achilles Tendinopathy. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03968614">https://clinicaltrials.gov/ct2/show/NCT03968614</a> [Accessed July 2020].
<b>Clinical trial that never published</b>	NCT03984955 (Watts AC). Comparing Injection Treatments for Tennis Elbow. 2019. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03984955">https://clinicaltrials.gov/ct2/show/NCT03984955</a> [Accessed July 2020].
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<b>Unable to locate study</b>	Author unknown. Achilles Tendinopathy. <i>Modern Athlete &amp; Coach</i> 2015;53: 25-28. [Accessed July 2020].
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	25-32. doi:10.3810/psm.2003.07.431. [Accessed July 2020].
<b>Wrong Concept</b>	Ellenbecker TS, Davies GJ. The application of isokinetics in testing and rehabilitation of the shoulder complex. <i>J Athl Train</i> 2000;35: 338-350. [Accessed July 2020].
<b>Wrong Concept</b>	Ellenbecker TS, Nirschl R, Renstrom P. Current concepts in examination and treatment of elbow tendon injury. <i>Sports health</i> 2013;5: 186-194. doi:10.1177/1941738112464761. [Accessed July 2020].
<b>Wrong Concept</b>	Ellenbecker TS, Pieczynski TE, Davies GJ. Rehabilitation of the elbow following sports injury. <i>Clin Sports Med</i> 2010;29: 33. doi:10.1016/j.csm.2009.09.013. [Accessed July 2020].
<b>Wrong Concept</b>	Färnqvist K, Anuj AC, Morrissey D, et al. 12 Identification of prognostic factors for patient outcomes during exercise intervention for achilles tendinopathy: a systematic review and meta-analysis [abstract]. <i>Br J Sports Med</i> 2018;52:1 A5. doi:10.1136/bjsports-2018-099334.12. [Accessed July 2020].
<b>Wrong Concept</b>	Ficek K, Kamiński T, Wach E, et al. Application of Platelet Rich Plasma in Sports Medicine. <i>J Hum Kinet</i> 2011;30: 85-97. doi:10.2478/v10078-011-0076-z. [Accessed July 2020].
<b>Wrong Concept</b>	Fuller, BW. The Importance of Core Strengthening and Eccentric Exercises in the Treatment of Lower Extremity Running Injuries. <i>Podiatry Management</i> 2011;30: 115-118. [Accessed July 2020].
<b>Wrong Concept</b>	Furia J, Rompe J, Cacchio A. A single application of low-energy radial extracorporeal shock wave therapy is effective for the management of chronic patellar tendinopathy. <i>Knee Surg. Sports Traumatol. Arthrosc.</i> 2013;21: 346-350. doi:10.1007/s00167-012-2057-8. [Accessed July 2020].
<b>Wrong Concept</b>	Gabel GT. Management of medial epicondylitis in the throwing athlete. <i>Oper Tech Sports Med</i> 2001;9: 205-210. doi:10.1053/otsm.2001.26785. [Accessed July 2020].

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<b>Wrong Concept</b>	Gaunt T, Maffulli N. Soothing suffering swimmers: A systematic review of the epidemiology, diagnosis, treatment and rehabilitation of musculoskeletal injuries in competitive swimmers. <i>Br Med Bull</i> 2012;103: 45-88. doi: 10.1093/bmb/ldr039. [Accessed July 2020].
<b>Wrong Concept</b>	Goggins T, Williams S. Rehabilitation of the hand. <i>Orthopaedics and Trauma</i> 2019;33: 62-65. doi: 10.1016/j.morth.2018.11.008. [Accessed July 2020].
<b>Wrong Concept</b>	Gokeler A, Lehmann M. Posterosuperior impingement of the shoulder [abstract]. <i>Geneeskunde en Sport</i> 2004;37: 159-164. [Accessed July 2020].
<b>Wrong Concept</b>	Göksu H, Tuncay F, Borman P. The comparative efficacy of kinesio taping and local injection therapy in patients with subacromial impingement syndrome. <i>Acta Orthop Traumatol Turc</i> 2016;50: 483-488. doi:10.1016/j.aott.2016.08.015. [Accessed July 2020].
<b>Wrong Concept</b>	Grau S, Maiwald C, Krauss I, et al. What are causes and treatment strategies for patellar-tendinopathy in female runners?. <i>J Biomech</i> 2008;41: 2042-2046. doi:10.1016/j.jbiomech.2008.03.005. [Accessed July 2020].
<b>Wrong Concept</b>	Gregory D, Sexton M. Exercise prescription for mid portion Achilles tendinopathy (M-At): A practice based survey of United Kingdom physiotherapists [abstract]. <i>Physiotherapy</i> 2017;103:1 e50-e51. doi: 10.1016/j.physio.2017.11.082. [Accessed July 2020].
<b>Wrong Concept</b>	Gremion G, Augros R, Gobelet CH, et al. Efficacite de la therapie par ondes de choc extra-corporelles dans les tendinites calcifiantes de l'epaule. / Effectiveness of extra corporal shock wave treatment in calcifying tendonitis of the shoulder. <i>Schweizerische Zeitschrift für Sportmedizin &amp; Sporttraumatologie</i> 2000;48: 8-11. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong Concept</b>	Guimarães JF, Salvini TF, Siqueira AL, et al. Immediate effects of mobilization with movement vs sham technique on range of motion, strength, and function in patients with shoulder impingement syndrome: Randomized clinical trial. <i>J Manipulative Physiol Ther</i> 2016;39: 605-615. doi:10.1016/j.jmpt.2016.08.001. [Accessed July 2020].
<b>Wrong Concept</b>	Gutiérrez-Espinoza H, Araya-Quintanilla F, Álvarez-Bueno C, et al. Reply to comment on "Does pectoralis minor stretching provide additional benefit over an exercise program in subacromial pain syndrome? A randomized controlled trial" in volume 44, December 2019. <i>Musculoskelet Sci Pract</i> 2020;46: 102127. doi:10.1016/j.msksp.2020.102127. [Accessed July 2020].
<b>Wrong Concept</b>	Gutiérrez-Espinoza H, Araya-Quintanilla F, Gutiérrez-Monclus R, et al. Does pectoralis minor stretching provide additional benefit over an exercise program in participants with subacromial pain syndrome? A randomized controlled trial. <i>Musculoskelet Sci Pract</i> 2019;44: 102052. doi:10.1016/j.msksp.2019.102052. [Accessed July 2020].
<b>Wrong Concept</b>	Hart, L. Supervised exercise versus usual care for patellofemoral pain syndrome [abstract]. <i>Clin J Sport Med</i> 2010;20: 133. doi:10.1097/01.jsm.0000369405.77182.29. [Accessed July 2020].
<b>Wrong Concept</b>	Hastings J, Goldstein B. Paraplegia and the shoulder. <i>Phys Med Rehabil Clin N Am</i> 2004;15: 699-718. doi:10.1016/j.pmr.2003.12.005. [Accessed July 2020].
<b>Wrong Concept</b>	Hegedus EJ, Cook C, Brennan M, et al. Vascularity and tendon pathology in the rotator cuff: a review of literature and implications for rehabilitation and surgery. <i>Br J Sports Med</i> 2010;44: 838-847. doi:10.1136/bjism.2008.053769. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong Concept</b>	Hirschmüller A, Baur H, Grau S, et al. Influence of physiotherapy and insoles on isokinetic peak torque of the ankle and EMG of lower leg muscles in runners with unilateral achilles tendon complaints. <i>Isokinetic. Exerc. Sci.</i> 2002;10: 60-61. [Accessed July 2020].
<b>Wrong Concept</b>	Holden S, Lyng K, Graven-Nielsen T, et al. Isometric exercise and pain in patellar tendinopathy: A randomized crossover trial. <i>J Sci Med Sport</i> 2020;23: 208-214. doi:10.1016/j.jsams.2019.09.015. [Accessed July 2020].
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<b>Wrong Concept</b>	Huang HH, Qureshi AA, Biundo JJJ. Sports and other soft tissue injuries, tendinitis, bursitis, and occupation-related syndromes. <i>Curr Opin Rheumatol</i> 2000;12: 150-154. doi:10.1097/00002281-200003000-00009. [Accessed July 2020].
<b>Wrong Concept</b>	Hunter, G. Master class. The conservative management of Achilles tendinopathy. <i>Phys Ther Sport</i> 2000;1: 6-14. doi: 10.1054/ptsp.1999.0005. [Accessed July 2020].
<b>Wrong Concept</b>	Hwang O, Ha K. The effect of blood velocity change after Super Lizer on rotator cuff pain. <i>J. Phys. Ther. Sci.</i> 2012;24: 851-853. [Accessed July 2020].
<b>Wrong Concept</b>	Issurin VB. Vibrations and their applications in sport. A review. <i>J Sports Med Phys Fitness</i> 2005;45: 324-336. [Accessed July 2020].
<b>Wrong Concept</b>	Jancuska J, Matthews J, Miller T, et al. A Systematic Summary of Systematic Reviews on the Topic of the Rotator Cuff. <i>Orthop J Sports Med</i> 2018;6: 2325967118797890. doi: 10.1177/2325967118797891. [Accessed July 2020].
<b>Wrong Concept</b>	Jayanthi N, Esser S. Racket sports. <i>Curr Sports Med Rep</i> 2013;12: 329-336. doi: 10.1249/JSR.0b013e3182a4bad0. [Accessed July 2020].
<b>Wrong Concept</b>	Jennings MM, Liew V, Marine B. Updates in Tendinopathy Treatment Options. <i>Clin Podiatr Med Surg</i> 2019;36: 543-552. doi:10.1016/j.cpm.2019.06.002. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong Concept</b>	Johannsen F, Jensen S, Wetke E. 10-year follow-up after standardised treatment for Achilles tendinopathy. <i>BMJ Open Sport Exerc Med</i> 2018;4: e000415. doi:10.1136/bmjsem-2018-000415. [Accessed July 2020].
<b>Wrong Concept</b>	Karels CH, Polling W, BiermaZeinstra SMA, et al. Treatment of arm, neck, and/or shoulder complaints in physical therapy practice. <i>Spine</i> 2006;31: E584-E589. doi: 10.1097/01.brs.0000229229.54704.77. [Accessed July 2020].
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<b>Wrong Concept</b>	Krey D, Borchers J, McCamey K. Tendon needling for treatment of tendinopathy: a systematic review. <i>Phys Sportsmed</i> 2015;43: 80-86. doi:10.1080/00913847.2015.1004296. [Accessed July 2020].
<b>Wrong Concept</b>	Küçükşen S, Yilmaz H, Salli A, et al. Muscle energy technique versus corticosteroid injection for management of chronic lateral epicondylitis: Randomized controlled trial with 1-year follow-up. <i>Arch Phys Med Rehabil</i> 2013;94: 2068-2074. doi:10.1016/j.apmr.2013.05.022. [Accessed July 2020].

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<b>Wrong Concept</b>	Land H, Gordon S. Is rotator cuff strengthening necessary in a shoulder impingement exercise program? [abstract]. <i>Phys Ther</i> 2015;101:1 e817-e818. doi: 10.1016/j.physio.2015.03.3705. [Accessed July 2020].
<b>Wrong Concept</b>	Landis J, Keselman I, Murphy CN. Comparison of electromyographic (EMG) activity of selected forearm muscles during low grade resistance therapeutic exercises in individuals diagnosed with lateral epicondylitis. <i>Work</i> 2005;24: 85-91. [Accessed July 2020].
<b>Wrong Concept</b>	Lim W, Park SH, Kim B, et al. Relationship of cytokine levels and clinical effect on platelet-rich plasma-treated lateral epicondylitis. <i>J Orthop Res</i> 2018;36: 913-920. doi:10.1002/jor.23714. [Accessed July 2020].
<b>Wrong Concept</b>	Liu CJ, Yu KL, Bai JB, et al. Platelet-rich plasma injection for the treatment of chronic Achilles tendinopathy: A meta-analysis. <i>Medicine</i> 2019;98: e15278. doi:10.1097/MD.0000000000015278. [Accessed July 2020].
<b>Wrong Concept</b>	Luscombe KL, Sharma P, Maffulli N. Achilles tendinopathy. <i>Trauma</i> 2003;5: 215-225. doi:10.1191/1460408603ta285oa. [Accessed July 2020].
<b>Wrong Concept</b>	McGuigan FX, Aierstok MD. Disorders of the Achilles tendon and its insertion. <i>Curr. opin. orthop.</i> 2005;16: 65-71. doi: 10.1097/01.bco.0000154174.52455.51. [Accessed July 2020].
<b>Wrong Concept</b>	McLauchlan, GJ, Handoll HH. Interventions for treating acute and chronic Achilles tendinitis. <i>Cochrane Database Syst Rev</i> 2001;2: CD000232. doi:10.1002/14651858.CD000232. [Accessed July 2020].
<b>Wrong Concept</b>	Mitonneau G. Effectiveness of an intervention program for management of shoulder disorders in industrial workers: A workplace study. <i>Ann. Phys. Rehabil. Med.</i> 2015;58:1 e36-e37. doi: 10.1016/j.rehab.2015.07.093. [Accessed July 2020].
<b>Wrong Concept</b>	Park HB, Kam M, Gwark JY. Association of steroid injection with soft-tissue calcification in lateral epicondylitis. <i>J Shoulder Elbow Surg</i> 2019;28: 304-309. doi:10.1016/j.jse.2018.10.009. [Accessed July 2020].

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<b>Wrong Concept</b>	Rio E, Kidgell D, Purdam C, et al. Isometric exercise induces analgesia and reduces inhibition in patellar tendinopathy. <i>Br J Sports Med</i> 2015;49: 1277-1283. doi:10.1136/bjsports-2014-094386. [Accessed July 2020].
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<b>Wrong Concept</b>	Roy X, Le Clech L, Plessis JY, et al. Tendinopathy in therapeutic failure: Retrospective study of the treatment [abstract]. <i>Ann. Phys. Rehabil. Med.</i> 2012;55: e76-e76. doi: 10.1016/j.rehab.2012.07.188. [Accessed July 2020].
<b>Wrong Concept</b>	Rueda Garrido JC, Vas J, Lopez DR. Acupuncture treatment of shoulder impingement syndrome: A randomized controlled trial. <i>Complement Ther Med</i> 2016;25: 92-97. doi:10.1016/j.ctim.2016.01.003. [Accessed July 2020].
<b>Wrong Concept</b>	Sassmannshausen G, Mair SD. Musculotendinous injuries about the athletically active middle-aged knee. <i>Sports Med Arthrosc Rev</i> 2003;11: 107-111. doi: 10.1097/00132585-200311020-00004. [Accessed July 2020].
<b>Wrong Concept</b>	Slayton M, Amodei RC, Compton K, et al. Musculoskeletal clinical applications of intense therapy ultrasound (ITU): part 2. Initial results of clinical study for lateral epicondylitis [abstract]. <i>J. Ther. Ultrasound</i> 2017;5:1 8-9. doi:10.1186/s40349-016-0079-2. [Accessed July 2020].
<b>Wrong Concept</b>	Smythe A, White J, Littlewood C, et al. Physiotherapists deliver management broadly consistent with recommended practice in rotator cuff tendinopathy: An observational study. <i>Musculoskelet Sci Pract</i> 2020;47: 102132. doi:10.1016/j.msksp.2020.102132. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong Concept</b>	Sobhani S, Zwerver J, van den Heuvel E, et al. Rocker shoes reduce Achilles tendon load in running and walking in patients with chronic Achilles tendinopathy. <i>J Sci Med Sport</i> 2015;18: 133-1388. doi:10.1016/j.jsams.2014.02.008. [Accessed July 2020].
<b>Wrong Concept</b>	Taylor J, Dunkerley S, Silver D, et al. Extracorporeal shockwave therapy (ESWT) for refractory Achilles tendinopathy: A prospective audit with 2-year follow up. <i>Foot (Edinb)</i> 2016;26: 23-29. doi:10.1016/j.foot.2015.08.007. [Accessed July 2020].
<b>Wrong Concept</b>	Taylor J, Dunkerley S, Silver D, et al. Extracorporeal shockwave therapy (ESWT) for refractory Achilles tendinopathy: A prospective audit with 2-year follow up. <i>Foot</i> 2016;26: 23-29. doi:10.1016/j.foot.2015.08.007. [Accessed July 2020].
<b>Wrong Concept</b>	Thein JM, Thein Brody, L. Aquatic-based rehabilitation and training for the shoulder. <i>J Athl Train</i> 2000;35: 382-389. [Accessed July 2020].
<b>Wrong Concept</b>	Trojian T, Stevenson JH, Agrawal N. What can we expect from nonoperative treatment options for shoulder pain?. <i>J Fam Pract</i> 2005;54: 216-223. [Accessed July 2020].
<b>Wrong Concept</b>	Vargas MA. The short-term and long-term effects of eccentric exercise on shoulder tendinopathy in 18-80 year olds compared to concentric exercise: a meta-analysis. 2015. Available:repository.library.fresnostate.edu/handle/10211.3/159961 [Accessed July 2020].
<b>Wrong Concept</b>	Vicenzino, B. Physiotherapy for tennis elbow. <i>Evid Based Med</i> 2007;12: 37-38. doi: 10.1136/ebm.12.2.37. [Accessed July 2020].
<b>Wrong Concept</b>	von der Heyde RL. Occupational therapy interventions for shoulder conditions: a systematic review. <i>Am. J. Occup. Ther.</i> 2011;65: 16-23. doi:10.5014/ajot.2011.09184. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong Concept</b>	Wiener M, Mayer F. Auswirkungen von Physiotherapie auf die maximale Drehmomententwicklung und Schmerzempfindung bei Supraspinatustendinose. / Effects of Physiotherapy on Peak Torque and Pain in Patients with Tendinitis of the Supraspinatus Muscle. Deutsche Zeitschrift für Sportmedizin 2005;56: 383-387. [Accessed July 2020].
<b>Wrong Concept</b>	Wiesinger HP, Kösters A. Müller E, et al. Are patellar tendon properties altered in patients with chronic patellar tendinopathy? [abstract]. 23th Annual Congress of the European College of Sport Science 2018. [Accessed July 2020].
<b>Wrong Concept</b>	Wnuk A, Świtoń A, Juszcak A, et al. Assessment of the impact of individual therapy on upper limb function in patients diagnosed with painful shoulder syndrome. Folia Med Cracov 2017;57: 65-74. [Accessed July 2020].
<b>Wrong Concept</b>	Wu YC, Tsai WC, Tu YK, et al. Comparative effectiveness of nonoperative treatments for chronic calcific tendinitis of the shoulder: A systematic review and network meta-analysis of randomized controlled trials. Arch Phys Med Rehabil 2017;98: 1678-1692. doi:10.1016/j.apmr.2017.02.030. [Accessed July 2020].
<b>Wrong Concept</b>	Yildirim MA, Öneş K, Coşkun E. Comparison of the duration of ultrasound treatment in patients with subacromial impingement syndrome [abstract]. Turk J Phys Med Rehabil.2013;59:1-499 338. doi: 10.4274/tftr.24.59.1. [Accessed July 2020].
<b>Wrong Concept</b>	Yoon YC, Lee DH, Lee MY, et al. Polydeoxyribonucleotide Injection in the Treatment of Chronic Supraspinatus Tendinopathy: A Case-Controlled, Retrospective, Comparative Study With 6-Month Follow-Up. Arch Phys Med Rehabil 2017;98: 874-880. doi:10.1016/j.apmr.2016.10.020. [Accessed July 2020].

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<b>Wrong Concept</b>	Young MA, Cook JL, Purdam CR, et al. Erratum: Eccentric decline squat protocol offers superior results at 12 months compared with traditional eccentric protocol for patellar tendinopathy in volleyball players. <i>Br J Sports Med</i> 2005;39: 102-105. doi: 10.1136/bjism.2003.010587corr1. [Accessed July 2020].
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<b>Wrong population</b>	Abd-Elkader SM, Ahmed GM, Ahmed AR. Carpal tunnel syndrome: influence of a comprehensive exercise program on its prevalence in dentists. <i>Indian J Physiother Occup Ther</i> 2010;4: 44475. doi:10.5144/0256-4947.2019.07.03.1405. [Accessed July 2020].
<b>Wrong population</b>	Agnello L, Cataldo P, Letizia GA. Rehabilitation following injury of the rotator cuff. <i>Acta Med Mediterr</i> 2003;19: 43-47. [Accessed July 2020].
<b>Wrong population</b>	Ah Lee S, Kang JY, Duck Kim Y, et al. Effects of a scapula-oriented shoulder exercise programme on upper limb dysfunction in breast cancer survivors: a randomized controlled pilot trial. <i>Clin Rehabil</i> 2010;24: 600-13. doi:10.1177/0269215510362324. [Accessed July 2020].
<b>Wrong population</b>	Ahmad J, Repka M, Raikin SM. Treatment of myotendinous Achilles ruptures. <i>Foot Ankle Int</i> 2013;34: 1074-8. doi:0.1177/1071100713483115. [Accessed July 2020].
<b>Wrong population</b>	Akbaş E, Atay AO, Yüksel I. The effects of additional kinesio taping over exercise in the treatment of patellofemoral pain syndrome. <i>Acta Orthop Traumatol Turc</i> 2011;45: 335-341. doi:10.3944/AOTT.2011.2403. [Accessed July 2020].
<b>Wrong population</b>	Albright J, Allman R, Bonfiglio RP, et al. Philadelphia panel evidence-based clinical practice guidelines on selected rehabilitation interventions for shoulder pain. <i>Phys Ther</i> 2001;81: 1719-1730. doi: 10.1093/ptj/81.10.1719. [Accessed July 2020].

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<b>Wrong population</b>	Almeida MO, Silva BNG, Andriolo RB, et al. Conservative interventions for treating exercise-related musculotendinous, ligamentous and osseous groin pain. <i>Cochrane Database Syst Rev</i> 2013. doi:10.1002/14651858.CD009565.pub2. [Accessed July 2020].
<b>Wrong population</b>	al-Qattan M. Conservative management of zone II partial flexor tendon lacerations greater than half the width of the tendon. <i>J Hand Surg</i> 2000;25: 1118-1121. doi:10.1053/jhsu.2000.18486. [Accessed July 2020].
<b>Wrong population</b>	Angermann P, Hovgaard D. Chronic Achilles tendinopathy in athletic individuals: results of nonsurgical treatment. <i>Foot Ankle Int</i> 1999;20: 304-306. doi:10.1177/107110079902000507. [Accessed July 2020].
<b>Wrong population</b>	Annesi JJ. Preliminary comparison of treatments of shoulder injuries using the FitLinxx computer feedback system and standard physical therapy. <i>Psychol Rep</i> 2001;88: 989-995. [Accessed July 2020].
<b>Wrong population</b>	Atya AM, Mansour WT. Laser versus nerve and tendon gliding exercise in treating carpal tunnel syndrome. <i>Life Sci</i> 2011;8: 413-420. [Accessed July 2020].
<b>Wrong population</b>	Aufwerber S, Heijne A, Edman G, et al. Does Early Functional Mobilization Affect Long-Term Outcomes After an Achilles Tendon Rupture? A Randomized Clinical Trial. <i>Orthop J Sports Med</i> 2020;8. doi: 10.1177/2325967120906522. [Accessed July 2020].
<b>Wrong population</b>	Aujla RS, Patel S, Jones A, et al. Non-operative functional treatment for acute Achilles tendon ruptures: The Leicester Achilles Management Protocol (LAMP). <i>Injury</i> 2019;50: 995-999. [Accessed July 2020].
<b>Wrong population</b>	Avancini-Dobrović V, Frlan-Vrgoc L, Stamenković D, et al. Radial extracorporeal shock wave therapy in the treatment of shoulder calcific tendinitis. <i>Coll Antropol</i> 2011;35 Suppl 2: 221-225. [Accessed July 2020].



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<b>Wrong population</b>	Ayhan C, Unal E, Yakut Y. Core stabilisation reduces compensatory movement patterns in patients with injury to the arm: a randomized controlled trial. <i>Clin Rehabil</i> 2014;28: 36-47. doi:10.1177/0269215513492443. [Accessed July 2020].
<b>Wrong population</b>	Badalamente MA, Wang ED, et al. CORR® ORS Richard A. Brand Award: Clinical Trials of a New Treatment Method for Adhesive Capsulitis. <i>Clin Orthop Relat Res</i> 2016;474: 2327-2336. doi:10.1007/s11999-016-4862-8. [Accessed July 2020].
<b>Wrong population</b>	Bal S, Oz B, Gurgan A, et al. Anatomic and Functional Improvements Achieved by Rehabilitation in Zone II and Zone V Flexor Tendon Injuries. <i>Am J Phys Med Rehabil</i> 2011;90: 17-24. doi:10.1097/PHM.0b013e3181fc7a46. [Accessed July 2020].
<b>Wrong population</b>	Balci TO, Turk AC, Sahin F, et al. Efficacy of therapeutic ultrasound in treatment of adhesive capsulitis: A prospective double blind placebo-controlled randomized trial. <i>J Back Musculoskelet Rehabil</i> 2018;31: 955-961. doi:10.3233/BMR-150482. [Accessed July 2020].
<b>Wrong population</b>	Barabas A, Lloyd N. Orthotic device and exercise regime for flexor pollicis longus tendon repair in cases with possible Linburg-Comstock anomaly. <i>Hand Ther</i> 2013;18: 64-66. doi:10.1177/1758998313495636. [Accessed July 2020].
<b>Wrong population</b>	Barber FA, Sutker MJ. The iliotibial band syndrome: Diagnosis and surgical management. <i>Techniques in Knee Surgery</i> 2008;7: 102-106. doi: 10.1097/BTK.0b013e318160e9ad. [Accessed July 2020].
<b>Wrong population</b>	Barfod KW, Bencke J, Lauridsen HB, et al. Nonoperative Dynamic Treatment of Acute Achilles Tendon Rupture: The Influence of Early Weight-Bearing on Clinical Outcome. <i>J Bone Joint Surg Am</i> 2014;96: 1497-1503. doi:10.2106/JBJS.M.01273. [Accessed July 2020].
<b>Wrong population</b>	Barfod KW, et al. Non-operative Treatment of Acute Achilles Tendon Rupture: early Controlled Mobilization Compared With Immobilization. <i>International Society for Hip Arthroscopy</i> 2013;e211. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT02015364">https://clinicaltrials.gov/ct2/show/NCT02015364</a> [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Barfod KW, Hansen MS, Hölmich P, et al. Efficacy of early controlled motion of the ankle compared with immobilisation in non-operative treatment of patients with an acute Achilles tendon rupture: an assessor-blinded, randomised controlled trial. <i>Br J Sports Med</i> 2020;54: 719. doi:10.1136/bjsports-2019-100709. [Accessed July 2020].
<b>Wrong population</b>	Barton CJ, Bonanno DR, Carr J, et al. Running retraining to treat lower limb injuries: a mixed-methods study of current evidence synthesised with expert opinion. <i>Br J Sports Med</i> 2016;50: 513-526. doi: 10.1136/bjsports-2015-095278. [Accessed July 2020].
<b>Wrong population</b>	Başkaya MA, Erçalik C, Karataş Kir Ö, et al. The efficacy of mirror therapy in patients with adhesive capsulitis: A randomized, prospective, controlled study. <i>J Back Musculoskelet Rehabil</i> 2018;31: 1177-1182. doi:10.3233/BMR-171050. [Accessed July 2020].
<b>Wrong population</b>	Basson A, Olivier B, Ellis R, et al. The Effectiveness of Neural Mobilization for Neuromusculoskeletal Conditions: A Systematic Review and Meta-analysis. <i>J Orthop Sports Phys Ther</i> 2017;47: 593-615. doi: 10.2519/jospt.2017.7117. [Accessed July 2020].
<b>Wrong population</b>	Beaudreuil J, Lasbleiz S, Aout M, et al. Effect of dynamic humeral centring (DHC) treatment on painful active elevation of the arm in subacromial impingement syndrome. Secondary analysis of data from an RCT. <i>Br J Sports Med</i> 2015;49: 343-346. doi:10.1136/bjsports-2012-091996. [Accessed July 2020].
<b>Wrong population</b>	Bell RH, Wiley WB, Noble JS, et al. Repair of distal biceps brachii tendon ruptures. <i>J Shoulder Elb Surg</i> 2000;9: 223-226. [Accessed July 2020].
<b>Wrong population</b>	Biernat R, Trzaskoma Z, Trzaskoma L, et al. Rehabilitation Protocol for Patellar Tendinopathy Applied among 16- to 19-Year Old Volleyball Players. <i>J Strength Cond Res</i> 2014;28: 43-52. doi:10.1519/JSC.0b013e31829797b4. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Biernat R, Trzaskoma Z, Trzaskoma L, et al. Rehabilitation protocol for patellar tendinopathy applied among 16-to 19-year old volleyball players. <i>J Strength Cond Res</i> 2014;28: 43-52. doi:10.1519/JSC.0b013e31829797b4. [Accessed July 2020].
<b>Wrong population</b>	Bingöl U, Altan L, Yurtkuran M, et al. Low-power laser treatment for shoulder pain. <i>Photomed Laser Surg</i> 2005;23: 459-464. doi:10.1089/pho.2005.23.459. [Accessed July 2020].
<b>Wrong population</b>	Blanchard V, Barr S, Cerisola FL. The effectiveness of corticosteroid injections compared with physiotherapeutic interventions for adhesive capsulitis: A systematic review. <i>Physiotherapy (London)</i> 2010;96: 95-107. doi:10.1016/j.physio.2009.09.003. [Accessed July 2020].
<b>Wrong population</b>	Bodendorfer BM, McCormick BP, Wang DX, et al. Treatment of Pectoralis Major Tendon Tears: A Systematic Review and Meta-analysis of Operative and Nonoperative Treatment. <i>Orthop J Sports Med</i> 2020;8: 2325970000000000. doi:10.1177/2325967119900813. [Accessed July 2020].
<b>Wrong population</b>	Bortoli A, Fujii E, Queiroz M, et al. Conservative treatment of femoroacetabular impingement. <i>Arthroscopy</i> 2013; 12(29). doi: 10.1016/j.arthro.2013.09.061
<b>Wrong population</b>	Brantingham JW, Cassa TK, Bonnefin D, et al. Manipulative therapy for shoulder pain and disorders: expansion of a systematic review. <i>J Manipulative Physiol Ther</i> 2011;34: 314-346. doi:10.1016/j.jmpt.2011.04.002. [Accessed July 2020].
<b>Wrong population</b>	Brantingham JW, Globe G, Pollard H, et al. Manipulative therapy for lower extremity conditions: expansion of literature review. <i>J Manipulative Physiol Ther</i> 2009;32: 53-71. doi:10.1016/j.jmpt.2008.09.013. [Accessed July 2020].
<b>Wrong population</b>	Brantingham JW, Globe GA, Jensen ML, et al. A feasibility study comparing two chiropractic protocols in the treatment of patellofemoral pain syndrome. <i>J Manipulative Physiol Ther</i> 2009;32: 536-548. doi:10.1016/j.jmpt.2009.08.005. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Brorsson A, Olsson N, Nilsson-Helander K, et al. Recovery of calf muscle endurance 3 months after an Achilles tendon rupture. <i>Scand J Med Sci Sports</i> 2016;26: 844-853. doi:10.1111/sms.12533. [Accessed July 2020].
<b>Wrong population</b>	Brosseau L, Casimiro L, Milne S, et al. Deep transverse friction massage for treating tendinitis. <i>Cochrane Database Syst Rev</i> 2002;4: CD003528. doi:10.1002/14651858.CD003528. [Accessed July 2020].
<b>Wrong population</b>	Carlton L, Maccio JR, Maccio JG, et al. The application of Mechanical Diagnosis and Therapy to the ankle-foot complex: a case series. <i>J Man Manip Ther</i> 2018;26: 181-188. doi: 10.1080/10669817.2018.1456028. [Accessed July 2020].
<b>Wrong population</b>	Centeno C, Fausel Z, Stemper I, et al. A Randomized Controlled Trial of the Treatment of Rotator Cuff Tears with Bone Marrow Concentrate and Platelet Products Compared to Exercise Therapy: A Midterm Analysis. <i>Stem Cells Int</i> 2020;2020. doi: 10.1155/2020/5962354. [Accessed July 2020].
<b>Wrong population</b>	Chillemi C, Marinelli M, De Cupis V. Rupture of the distal biceps brachii tendon: conservative treatment versus anatomic reinsertion--clinical and radiological evaluation after 2 years. <i>Arch Orthop Trauma Surg</i> 2007;127: 705-708. doi:10.1007/s00402-007-0326-7. [Accessed July 2020].
<b>Wrong population</b>	Chiodo CP, Wilson MG. Current Concepts Review: Acute Ruptures of the Achilles Tendon. <i>Foot Ankle Int</i> 2006;27: 305-313. doi:10.1177/107110070602700415. [Accessed July 2020].
<b>Wrong population</b>	Christensen BH, Andersen KS, Rasmussen S, et al. Enhanced function and quality of life following 5 months of exercise therapy for patients with irreparable rotator cuff tears- an intervention study. <i>BMC Musculoskelet Disord</i> 2016;17: 252. doi:10.1186/s12891-016-1116-6. [Accessed July 2020].
<b>Wrong population</b>	Clark S, Mirish M, Ezaki E. Aquatic Therapy Early Intervention. <i>Rehab Manag</i> 2011;24: 41913. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Cools AM, Borms D, Cottens S, et al. Rehabilitation Exercises for Athletes With Biceps Disorders and SLAP Lesions: A Continuum of Exercises With Increasing Loads on the Biceps. <i>Am J Sports Med</i> 2014;42: 1315-1322. doi:10.1177/0363546514526692. [Accessed July 2020].
<b>Wrong population</b>	Cooper DE, Conway JE. Distal semitendinosus ruptures in elite-level athletes: low success rates of nonoperative treatment. <i>Am J Sports Med</i> 2010;38: 1174-1178. doi:10.1177/0363546509361016. [Accessed July 2020].
<b>Wrong population</b>	Cortes A, Quinlan NJ, Nazal MR, et al. A value-based care analysis of magnetic resonance imaging in patients with suspected rotator cuff tendinopathy and the implicated role of conservative management. <i>J Shoulder Elbow Surg</i> 2019;28: 2153-2160. doi: 10.1016/j.jse.2019.04.003. [Accessed July 2020].
<b>Wrong population</b>	Cox J, Varatharajan S, Cote P, et al. Effectiveness of acupuncture therapies to manage musculoskeletal disorders of the extremities: a systematic review [with consumer summary]. <i>J Orthop Sports Phys Ther</i> 2016;46: 409-429. doi:10.2519/jospt.2016.6270. [Accessed July 2020].
<b>Wrong population</b>	Cox J, Varatharajan S, Côté P, et al. Effectiveness of Acupuncture Therapies to Manage Musculoskeletal Disorders of the Extremities: A Systematic Review. <i>J Orthop Sports Phys Ther</i> 2016;46: 409-429. doi:10.2519/jospt.2016.6270. [Accessed July 2020].
<b>Wrong population</b>	Cruz MF, Jordan SS, Bolgla LA. Achilles tendon rupture. <i>J Orthop Sports Phys Ther</i> 2013;43. doi:10.2519/jospt.2013.0403. [Accessed July 2020].
<b>Wrong population</b>	De la Fuente C, Cruz-Montencinos C, De la Fuente C, et al. Early Short-Term Recovery of Single-Leg Heel Rise and ATRS After Achilles Tenorrhaphy: Cluster Analysis. <i>Asian Journal of Sports Med</i> . 2018;9: e67661. doi:10.5812/asjasm.67661. [Accessed July 2020].
<b>Wrong population</b>	Deng S, Sun Z, Zhang C, et al. Surgical treatment versus conservative management for acute Achilles tendon rupture: A systematic review and meta-analysis of randomized controlled trials. <i>J Foot Ankle Surg</i> 2017;56: 1236-43. doi:10.1053/j.jfas.2017.05.036. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Dharm-Datta S, et al. The effects of low-intensity blood flow restricted exercise on the clinical outcomes of young active adults following a 3-week in-patient rehabilitation programme. 2017. doi: 10.1186/ISRCTN63585315. Available: <a href="https://www.isrctn.com/ISRCTN63585315?q=63585315&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search">https://www.isrctn.com/ISRCTN63585315?q=63585315&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search</a> [Accessed July 2020].
<b>Wrong population</b>	Duymaz T, Sindel D. Comparison of radial extracorporeal shock wave therapy and traditional physiotherapy in rotator cuff calcific tendinitis treatment. Arch Rheumatol 2019;34: 281-287. doi:10.5606/ArchRheumatol.2019.7081. [Accessed July 2020].
<b>Wrong population</b>	Dziedzic K, Stevenson K, Thomas E, et al. Development and implementation of a physiotherapy intervention for use in a pragmatic randomized controlled trial in primary care for shoulder pain. Musculoskeletal care 2009;7: 67-77. doi:10.1002/msc.151. [Accessed July 2020].
<b>Wrong population</b>	Ecker TM, Bremer AK, Krause FG, et al. Prospective use of a standardized nonoperative early weightbearing protocol for Achilles tendon rupture: 17 years of experience. Am J Sports Med 2016;44: 1004-10. doi:10.1177/0363546515623501. [Accessed July 2020].
<b>Wrong population</b>	Eissens MH, Schut SM, van der Sluis CK. Early active wrist mobilization in extensor tendon injuries in zones 5, 6, or 7. J Hand Ther 2007;20: 89-91. doi:10.1197/j.jht.2006.11.003. [Accessed July 2020].
<b>Wrong population</b>	Ellanti P, Davarinos N, Burke TE, et al. Long-term functional outcome of bilateral spontaneous and simultaneous Achilles tendon ruptures. Foot Ankle Spec 2012;5: 318-320. [Accessed July 2020].
<b>Wrong population</b>	Enblom A, Wicher M, Nordell T. Health-related quality of life and musculoskeletal function in patients with musculoskeletal disorders: after compared to before short-term group-based aqua-exercises. Eur J Physiother 2016;18: 218-225. doi:10.1080/21679169.2016.1181208. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Erickson BJ, Mascarenhas R, Saltzman BM, et al. Operative vs nonoperative repair for Achilles tendon ruptures. <i>Orthop J Sports Med</i> 2015;4: 2325967115579180. doi:10.1177/2325967115579188. [Accessed July 2020].
<b>Wrong population</b>	Fahlstroem M, Bjoernstig U, Lorentzon R. Acute Achilles tendon rupture in badminton players. <i>Am J Sports Med</i> 1998;26: 467-470. doi:10.1177/03635465980260032201. [Accessed July 2020].
<b>Wrong population</b>	FernandezCuadros ME, CasiqueBocanegra LO, AlbaladejoFlorin MJ, et al. Bilateral Levofloxacin-Induced Achilles Tendon Rupture: An Uncommon Case Report and Review of the Literature. <i>Clin Med Insights Arthritis Musculoskelet Disord</i> 2019;12. doi: 10.1177/1179544119835222. [Accessed July 2020].
<b>Wrong population</b>	Ferreira AL, Dos Santos C, Matias R. A kinematic biofeedback-assisted scapular-focused intervention reduces pain, and improves functioning and scapular dynamic control in patients with shoulder dysfunction. <i>Gait Posture</i> 2016;49: 277. doi: 10.1016/j.gaitpost.2016.07.331. [Accessed July 2020].
<b>Wrong population</b>	Ferrer GA, Miller RM, Zlotnicki JP, et al. Exercise therapy for treatment of supraspinatus tears does not alter glenohumeral kinematics during internal/external rotation with the arm at the side. <i>Knee Surg Sports Traumatol Arthrosc</i> 2018;26: 267-274. doi: 10.1007/s00167-017-4695-3. [Accessed July 2020].
<b>Wrong population</b>	Feuerstein M, Marshall L, Shaw WS, et al. Multicomponent intervention for work-related upper extremity disorders. <i>J Occup Rehabil</i> 2000;10: 71-83. [Accessed July 2020].
<b>Wrong population</b>	Flik KR, Bush-Joseph C, Bach BR. Complete rupture of large tendons: risk factors, signs, and definitive treatment. <i>Phys Sportsmed</i> 2005;33: 19-28. doi:10.3810/psm.2005.08.166. [Accessed July 2020].
<b>Wrong population</b>	Fournier-Farley C, Lamontagne M, Gendron P, et al. Determinants of return to play after the nonoperative management of hamstring injuries in athletes: A systematic review. <i>Am J Sports Med</i> 2016;44: 2166-72. doi:10.1177/0363546515617472. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Fredericson M, Wolf C. Iliotibial band syndrome in runners: innovations in treatment. <i>Sports Med</i> 2005;35: 451-459. doi:10.2165/00007256-200535050-00006. [Accessed July 2020].
<b>Wrong population</b>	Gialanella B, Comini L, Gaiani M, et al. Conservative treatment of rotator cuff tear in older patients: a role for the cycloergometer? A randomized study. <i>Eur J Phys Rehabil Med</i> 2018;54: 900-910. doi: 10.23736/S1973-9087.18.05038-4. [Accessed July 2020].
<b>Wrong population</b>	Gilbert A, Hauptmannova I, Jaggi A. The use of assistive technology in shoulder exercise rehabilitation-a usability study. <i>Physiotherapy</i> 2017;103:1 E29. doi: 10.1016/j.physio.2017.11.189. [Accessed July 2020].
<b>Wrong population</b>	Giombini A, Dragoni S, Di Cesare A, et al. Asymptomatic A chilles, patellar, and quadriceps tendinopathy: A longitudinal clinical and ultrasonographic study in elite fencers. <i>Scand J Med Sci Sports</i> 2013;23: 311-316. doi:10.1111/j.1600-0838.2011.01400.x. [Accessed July 2020].
<b>Wrong population</b>	Glaser R, Bhatt JB, Chavez A, et al. Management of Lateral Epicondylalgia Targeting Scapular Muscle Power Deficits: A Case seriesz. [abstract]. <i>J Hand Ther</i> 2016;29:2 e5-e6. doi:10.1016/j.jht.2016.02.014. [Accessed July 2020].
<b>Wrong population</b>	Green S, Buchbinder R, Hetrick SE. Physiotherapy interventions for shoulder pain. <i>Cochrane Database Syst Rev</i> 2003;2: CD004258-CD004258. doi:10.1002/14651858.CD004258. [Accessed July 2020].
<b>Wrong population</b>	Greenstein JS, Bishop BN, Edward JS, et al. The effects of a closed-chain, eccentric training program on hamstring injuries of a professional football cheerleading team. <i>J Manipulative Physiol Ther</i> 2011;34: 195-200. doi:10.1016/j.jmpt.2011.02.004. [Accessed July 2020].
<b>Wrong population</b>	Grigg N, Wearing S, Smeathers J. How much is enough? The effect of exercise repetition on the force frequency characteristics of eccentric exercise used for tendinopathy rehabilitation. <i>J Sci Med Sport</i> 2012;15:1 S96. doi: 10.1016/j.jsams.2012.11.233. [Accessed July 2020].



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<b>Wrong population</b>	Grigg NL, Wearing SC, Smeathers JE. Eccentric calf muscle exercise produces a greater acute reduction in Achilles tendon thickness than concentric exercise. <i>Br J Sports Med</i> 2009;43: 280-283. [Accessed July 2020].
<b>Wrong population</b>	Guzman J, Haldeman S, Carroll LJ, et al. Clinical practice implications of The Bone and Joint Decade 2000-2010 Task Force on Neck Pain and Its Associated Disorders: from concepts and findings to recommendations. <i>Spine</i> 2008;33:S199-S213. <i>J Manipulative Physiol Ther</i> 2009;32: 227. doi: 10.1097/BRS.0b013e3181644641 [Accessed July 2020].
<b>Wrong population</b>	Haapasalo H, Peltoniemi U, Laine HJ, et al. Treatment of acute Achilles tendon rupture with a standardised protocol. <i>Arch Orthop Trauma Surg</i> 2018;138: 1089-1096. doi:10.1007/s00402-018-2940-y. [Accessed July 2020].
<b>Wrong population</b>	Hagen KB, Dagfinrud H, Moe RH, et al. Exercise therapy for bone and muscle health: an overview of systematic reviews. <i>BMC Med</i> 2012;10: 167. doi:10.1186/1741-7015-10-167. [Accessed July 2020].
<b>Wrong population</b>	Harris JD, Griesser MJ, Best TM, et al. Treatment of proximal hamstring ruptures - A systematic review. <i>J Sports Med Phys Fitness</i> 2011;32: 490-5. doi:10.1055/s-0031-1273753. [Accessed July 2020].
<b>Wrong population</b>	Heers G, Anders S, Werther M, et al. Efficacy of home exercises for symptomatic rotator cuff tears in correlation to the size of the defect. <i>Sportverletz Sportschaden</i> 2005;19: 22-27. doi:10.1055/s-2004-813883. [Accessed July 2020].
<b>Wrong population</b>	Heerspink FOL, van Raay JJAM, Koorevaar RCT, et al. Comparing surgical repair with conservative treatment for degenerative rotator cuff tears: a randomized controlled trial. <i>J Shoulder Elbow Surg</i> 2015;24: 1274-1281. doi:10.1016/j.jse.2015.05.040. [Accessed July 2020].
<b>Wrong population</b>	Heikkinen J, Lantto I, Flinkkila T, et al. Soleus atrophy is common after the nonsurgical treatment of acute Achilles

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Exclusion reason	Full reference
	tendon ruptures. <i>Am J Sports Med</i> 2017;45: 1395-404. doi:10.1177/0363546517694610. [Accessed July 2020].
<b>Wrong population</b>	Heikkinen J, Lantto I, Flinkkila T, et al. Soleus Atrophy Is Common After the Nonsurgical Treatment of Acute Achilles Tendon Ruptures: A Randomized Clinical Trial Comparing Surgical and Nonsurgical Functional Treatments. <i>Am J Sports Med</i> 2017;45: 1395-1404. doi:10.1177/0363546517694610. [Accessed July 2020].
<b>Wrong population</b>	Herrera E, Stubblefield MD. Rotator cuff tendonitis in lymphedema: a retrospective case series. <i>Arch Phys Med Rehabil</i> 2004;85: 1939-1942. doi:10.1016/j.apmr.2004.06.065. [Accessed July 2020].
<b>Wrong population</b>	Ho CY, Sole G, Munn J. The effectiveness of manual therapy in the management of musculoskeletal disorders of the shoulder: A systematic review. <i>Man Ther</i> 2009;14: 463-474. doi:10.1016/j.math.2009.03.008. [Accessed July 2020].
<b>Wrong population</b>	Holm C, Kjaer M, Eliasson P. Achilles tendon rupture -- treatment and complications: A systematic review. <i>Scand J Med Sci Sports</i> 2015;25: e1-e10. doi:10.1111/sms.12209. [Accessed July 2020].
<b>Wrong population</b>	Hoosain M, de Klerk S, Burger M. Workplace-Based Rehabilitation of Upper Limb Conditions: A Systematic Review. <i>J Occup Rehabil</i> 2019;29: 175-193. doi:10.1007/s10926-018-9777-7. [Accessed July 2020].
<b>Wrong population</b>	Hsu D, Chang KV. Biceps Tendon Rupture of the Lower Limb. <i>StatPearls</i> 2020. [Accessed July 2020].
<b>Wrong population</b>	Hufner TM, Brandes DB, Thermann H, et al. Long-Term Results After Functional Nonoperative Treatment of Achilles Tendon Rupture. <i>Foot Ankle Int</i> 2006;27: 167-171. doi:10.1177/107110070602700302. [Accessed July 2020].
<b>Wrong population</b>	Huisstede BMA, Koes BW, Gebremariam L, et al. Current evidence for effectiveness of interventions to treat rotator cuff tears. <i>Man Ther</i> 2011;16: 217-230. doi:10.1016/j.math.2010.10.012. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Hutchison AM, Topliss C, Beard D, et al. The treatment of a rupture of the Achilles tendon using a dedicated management programme. <i>Bone Joint J</i> 2015;97-B: 510-515. doi:10.1302/0301-620X.97B4.35314. [Accessed July 2020].
<b>Wrong population</b>	Ingvar J, Tagil M, Eneroth M. Nonoperative treatment of Achilles tendon rupture: 196 consecutive patients with a 7% re-rupture rate. <i>Acta Orthop</i> 2005;76: 597-601. doi:10.1080/17453670510041619. [Accessed July 2020].
<b>Wrong population</b>	ISRCTN30604244. Physiotherapy in management of mechanical shoulder pain. 2016. doi: 10.1186/ISRCTN30604244. Available: <a href="https://www.isrctn.com/ISRCTN30604244?q=30604244&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search">https://www.isrctn.com/ISRCTN30604244?q=30604244&amp;filters=&amp;sort=&amp;offset=1&amp;totalResults=1&amp;page=1&amp;pageSize=10&amp;searchType=basic-search</a> [Accessed July 2020].
<b>Wrong population</b>	Jackson G, Sinclair VF, McLaughlin C, et al. Outcomes of functional weight-bearing rehabilitation of Achilles tendon ruptures. <i>Orthopedics</i> 2013;36. doi:10.3928/01477447-20130724-23. [Accessed July 2020].
<b>Wrong population</b>	Jiménez-García D, López-Dolado E, López-Zarzuela MC. Treatment of calcifying tendinitis of the shoulder: iontophoresis with acetic acid or shortwave?. <i>Rehabilitacion</i> 2008;42: 239-245. [Accessed July 2020].
<b>Wrong population</b>	King EA, Lien JR, et al. Flexor Tendon Pulley Injuries in Rock Climbers. <i>Hand Clin</i> 2017;33: 141-148. doi: 10.1016/j.hcl.2016.08.006. [Accessed July 2020].
<b>Wrong population</b>	Krischak G, Friemert B, Reichel H, et al. Comparison of physiotherapy and home-based exercises in the conservative treatment of rotator cuff tears. <i>J Shoulder Elbow Surg</i> 2013;22: 1173-1179. doi:10.1016/j.jse.2013.01.008. [Accessed July 2020].
<b>Wrong population</b>	Kukkonen J, Joukainen A, Lehtinen J, et al. Treatment of nontraumatic rotator cuff tears: A randomized controlled trial with two years of clinical and imaging follow-up. <i>J Bone Joint Surg Am</i> 2015;97: 1729-1737. doi:10.2106/JBJS.N.01051. [Accessed July 2020].

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<b>Wrong population</b>	Kul A, Ugur M. Comparison of the Efficacy of Conventional Physical Therapy Modalities and Kinesio Taping Treatments in Shoulder Impingement Syndrome. <i>Eurasian J Med</i> 2019;51: 139-144. doi:10.5152/eurasianjmed.2018.17421. [Accessed July 2020].
<b>Wrong population</b>	Kul A, Ugur M. Comparison of the Efficacy of Conventional Physical Therapy Modalities and Kinesio Taping Treatments in Shoulder Impingement Syndrome. <i>Eurasian J Med</i> 2019;51: 139-144. doi:10.5152/eurasianjmed.2018.17421. [Accessed July 2020].
<b>Wrong population</b>	Lantto I, Heikkinen J, Flinkkila T, et al. A Prospective Randomized Trial Comparing Surgical and Nonsurgical Treatments of Acute Achilles Tendon Ruptures. <i>Am J Sports Med</i> 2016;44: 2406-2414. doi:10.1177/0363546516651060. [Accessed July 2020].
<b>Wrong population</b>	Leblebici B, Adam M, Yapgu S, et al. Comparing the effects of open versus closed kinetic chain scapulohumeral stability exercises in rotator cuff problems. <i>Turkiye Fiziksel Tip ve Rehabilitasyon Dergisi</i> 2007;53: 134-137. [Accessed July 2020].
<b>Wrong population</b>	Lisinski P, Huber J, Wilkosz P, et al. Supervised versus uncontrolled rehabilitation of patients after rotator cuff repair-clinical and neurophysiological comparative study. <i>Int J Artif Organs</i> 2012;35: 45-54. doi:10.5301/ijao.5000037. [Accessed July 2020].
<b>Wrong population</b>	Longo UG, Risi Ambrogioni L, Berton A, et al. Physical therapy and precision rehabilitation in shoulder rotator cuff disease. <i>Int Orthop</i> 2020. doi:10.1007/s00264-020-04511-2. [Accessed July 2020].
<b>Wrong population</b>	Maher SF, Gioannini A, Kowalski S, et al. Isolated exercises versus standard treatment for the shoulder in an industrial setting. <i>Orthop Phys Ther Pract</i> 2011;23: 154-60. [Accessed July 2020].
<b>Wrong population</b>	Marinko LN, Chacko JM, Dalton D, et al. The effectiveness of therapeutic exercise for painful shoulder conditions: a meta-analysis. <i>J Shoulder Elbow Surg</i> 2011;20: 1351-1359. doi:10.1016/j.jse.2011.05.013. [Accessed July 2020].

Table 1 Excluded Studies Scoping Review

Exclusion reason	Full reference
<b>Wrong population</b>	Mehta D, MacDermid J, Sadi J. Feasibility of an at home, online, yoga-based and standard exercise intervention for rotator cuff injuries. <i>MOJ Yoga Physical Ther</i> 2017;2: 8-14. doi:10.15406/mojypt.2017.02.00010. [Accessed July 2020].
<b>Wrong population</b>	Möller M, Lind K, Movin T, et al. Calf muscle function after Achilles tendon rupture. A prospective, randomised study comparing surgical and non-surgical treatment. <i>Scand J Med Sci Sports</i> 2002;12: 42614. doi:10.1034/j.1600-0838.2002.120103.x. [Accessed July 2020].
<b>Wrong population</b>	Moosmayer S, Lund G, Seljom U, et al. Comparison between surgery and physiotherapy in the treatment of small and medium-sized tears of the rotator cuff: A randomised controlled study of 103 patients with one-year follow-up. <i>J Bone Joint Surg Br</i> 2010;92: 83-91. doi:10.1302/0301-620X.92B1.22609. [Accessed July 2020].
<b>Wrong population</b>	Moosmayer S, Lund G, Seljom US, et al. Tendon Repair Compared with Physiotherapy in the Treatment of Rotator Cuff Tears. <i>J Bone Joint Surg Am</i> 2014;96: 1504-1514. doi:10.2106/JBJS.M.01393. [Accessed July 2020].
<b>Wrong population</b>	Nandra RS, Matharu GS, Porter KM. Acute Achilles tendon rupture. <i>Trauma</i> 2012;14: 67-81. doi: 10.1177/1460408611415909. [Accessed July 2020].
<b>Wrong population</b>	Neiduski RL, Powell RK. Flexor tendon rehabilitation in the 21st century: A systematic review. <i>J Hand Ther</i> 2018;32: 165-174. doi:10.1016/j.jht.2018.06.001. [Accessed July 2020].
<b>Wrong population</b>	Nilsson-Helander K, Grävare Silbernagel K, Thomeé R, et al. Acute Achilles Tendon Rupture: A Randomized, Controlled Study Comparing Surgical and Nonsurgical Treatments Using Validated Outcome Measures. <i>Am J Sports Med</i> 2010;38: 2186-2193. doi:10.1177/0363546510376052. [Accessed July 2020].
<b>Wrong population</b>	Nilsson-Helander K, Silbernagel KG, Thomeé R, et al. Acute Achilles Tendon Rupture: a Randomised, Controlled Study Comparing Surgical and Non-Surgical Treatments using Validated Outcome Measures. <i>SportEX Medicine</i>

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Exclusion reason	Full reference
	2011;38: 2186-2193. doi:10.1177/0363546510376052. [Accessed July 2020].
<b>Wrong population</b>	Obst SJ, Barrett RD, Newsham-West R. Immediate effect of exercise on achilles tendon properties: systematic review. <i>Med Sci Sports Exerc</i> 2013;45: 1534-1544. doi:10.1249/MSS.0b013e318289d821. [Accessed July 2020].
<b>Wrong population</b>	Olsson N, Silbernagel KG, Eriksson BI, et al. Stable surgical repair with accelerated rehabilitation versus nonsurgical treatment for acute Achilles tendon ruptures: a randomized controlled study. <i>Am J Sports Med</i> 2013;41: 2867-2876. [Accessed July 2020].
<b>Wrong population</b>	Parthasarathy P, Loshigian M, et al. Achilles Tendon Ruptures: Is Surgical Repair More Effective Than Conservative Care?. <i>Podiatry Today</i> 2020;33: 1. [Accessed July 2020].
<b>Wrong population</b>	Patel, P. The Effectiveness of Extracorporeal Shockwave Therapy Compared to Therapeutic Exercise on Pain and Grip Strength in Adults with Lateral Epicondyle Tendinopathies: A Meta-Analysis. California State University, Fresno 2018;79. Available: <a href="https://www.proquest.com/openview/85480a08cc89e1620dad7d79d6b150f7/1?pq-origsite=gscholar&amp;cbl=18750&amp;diss=y">https://www.proquest.com/openview/85480a08cc89e1620dad7d79d6b150f7/1?pq-origsite=gscholar&amp;cbl=18750&amp;diss=y</a> [Accessed July 2020].
<b>Wrong population</b>	Pekyavas NO, Ergun N. Comparison of virtual reality exergaming and home exercise programs in patients with subacromial impingement syndrome and scapular dyskinesis: Short term effect. <i>Acta Orthop Traumatol Turc</i> 2017;51: 238-242. doi:10.1016/j.aott.2017.03.008. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Porter D, Barrill E, Oneacre K, et al. The effects of duration and frequency of Achilles tendon stretching on dorsiflexion and outcome in painful heel syndrome: a randomized, blinded, control study. <i>Foot Ankle Int</i> 2002;23: 619-624. doi:10.1177/107110070202300706. [Accessed July 2020].
<b>Wrong population</b>	Pudja D, Forko A, Gregov C. Eccentric exercise in treatment of tendinopathy. 7TH INTERNATIONAL SCIENTIFIC CONFERENCE ON KINESIOLOGY 2014;620. [Accessed July 2020].
<b>Wrong population</b>	Rees JD, Lichtwark GA, Wolman RL, et al. The mechanism for efficacy of eccentric loading in Achilles tendon injury; an in vivo study in humans. <i>Rheumatology</i> 2008;47: 1493-1497. [Accessed July 2020].
<b>Wrong population</b>	Ryösä M, Laimi K, Äärimaa V, et al. Surgery or conservative treatment for rotator cuff tear: a meta-analysis [with consumer summary]. <i>Disabil Rehabil</i> 2017;39: 1357-1363. doi: 10.1080/09638288.2016.1198431. [Accessed July 2020].
<b>Wrong population</b>	Seo JB, Yoon SH, Lee JY, et al. What Is the Most Effective Eccentric Stretching Position in Lateral Elbow Tendinopathy?. <i>Clin Orthop Surg</i> 2018;10: 47-54. doi:10.4055/cios.2018.10.1.47. [Accessed July 2020].
<b>Wrong population</b>	Serpa DC, Cappozzo A, Camomilla V, et al. Effect of eccentric training on biomechanical properties of the Achilles tendon. <i>J Sci Med Sport</i> 2015; 19: E96-97.
<b>Wrong population</b>	Silveira Gomes AR, Campos TF, Beckenkamp PR, et al. Effects of Isokinetic Eccentric Training on the Human Achilles Tendon. <i>J Exerc Physiol</i> 2016;19: 46-54. [Accessed July 2020].
<b>Wrong population</b>	Smith MM, Franettovich C, Sonia S, et al. A comparison of rigid tape and exercise, elastic tape and exercise and exercise alone on pain and lower limb function in individuals with exercise related leg pain: a randomised controlled trial. <i>BMC Musculoskelet Disord</i> 2014;15: 328. doi:10.1186/1471-2474-15-328. [Accessed July 2020].

Table 1 Excluded Studies Scoping Review

Exclusion reason	Full reference
<b>Wrong population</b>	Soroceanu A, Sidhwa F, Aarabi S, et al. Surgical versus nonsurgical treatment of acute achilles tendon rupture: a meta-analysis of randomized trials. <i>J Bone Joint Surg Am</i> 2012;23: 2136-2143. doi:10.2106/JBJS.K.00917. [Accessed July 2020].
<b>Wrong population</b>	Soroceanu A, Sidhwa F, Aarabi S, et al. Surgical versus nonsurgical treatment of acute Achilles tendon rupture: a meta-analysis of randomized trials. <i>J Bone Jt Surg</i> 2012;94: 2136-2143. doi:10.2106/JBJS.K.00917. [Accessed July 2020].
<b>Wrong population</b>	Tate AR, McClure PW, Young IA, et al. Comprehensive impairment-based exercise and manual therapy intervention for patients with subacromial impingement syndrome: a case series. <i>J Orthop Sports Phys Ther</i> 2010;40: 474-493. doi:10.2519/jospt.2010.3223. [Accessed July 2020].
<b>Wrong population</b>	Taylor NF, Dodd KJ, Shields N, et al. Therapeutic exercise in physiotherapy practice is beneficial: a summary of systematic reviews 2002-2005. <i>Aust J Physiother</i> 2007;53: 42552. doi:10.1016/s0004-9514(07)70057-0. [Accessed July 2020].
<b>Wrong population</b>	Tefner IK, Kovacs C, Gaal R, et al. The effect of balneotherapy on chronic shoulder pain. A randomized, controlled, single-blind follow-up trial. A pilot study. <i>Clin Rheumatol</i> 2015;34. doi:10.1007/s10067-013-2456-3. [Accessed July 2020].
<b>Wrong population</b>	Thomas M, Grünert J, Standtke S, et al. Rope pulley isokinetic system in shoulder rehabilitation--initial results. <i>Z Orthop Ihre Grenzgeb</i> 2001;139: 80-86. doi:10.1055/s-2001-11875. [Accessed July 2020].
<b>Wrong population</b>	Thygesen MM, Jordt I, Kristensen MS, et al. High-Intensity Resistance Training Does Not Produce Immediate Ultrasonographic Changes in Muscle Tendons. <i>Orthop J Sports Med</i> 2019;7. doi:10.1177/2325967118821604. [Accessed July 2020].
<b>Wrong population</b>	Twaddle BC, Poon P. Early Motion for Achilles Tendon Ruptures: Is Surgery Important? A Randomized, Prospective Study. <i>Am J Sports Med</i> 2007;35: 2033-8. doi:10.1177/0363546507307503. Epub 2007 Sep 20. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong population</b>	Tyler TF, Nicholas SJ, Mullaney, et al. Correction of posterior shoulder tightness is associated with symptom resolution in patients with internal impingement. <i>Am J Sports Med</i> 2010;38: 114-119. doi:10.1177/0363546509346050. [Accessed July 2020].
<b>Wrong population</b>	Wall EJ. Osgood-Schiatter disease: Practical treatment for a self-limiting condition. <i>Phys Sportsmed</i> 1998;26: 29-34. doi: 10.1080/00913847.1998.11440345. [Accessed July 2020].
<b>Wrong population</b>	Wang SS, Trudelle-Jackson EJ. Comparison of customized versus standard exercises in rehabilitation of shoulder disorders. <i>Clin Rehabil</i> 2006;20: 675-85. doi:10.1191/0269215506cre991oa. [Accessed July 2020].
<b>Wrong population</b>	Weber M, Niemann M, Lanz R, et al. Nonoperative treatment of acute rupture of the Achilles tendon: results of a new protocol and comparison with operative treatment. <i>Am J Sports Med</i> 2003;31: 685-691. doi:10.1177/03635465030310050901. [Accessed July 2020].
<b>Wrong population</b>	Wilkins R, Bisson LJ. Operative versus nonoperative management of acute Achilles tendon ruptures: a quantitative systematic review of randomized controlled trials. <i>Am J Sports Med</i> 2012;40: 2154-2160. doi:10.1177/0363546512453293. [Accessed July 2020].
<b>Wrong population</b>	Willits K, Amendola A, Bryant D, et al. Operative versus nonoperative treatment of acute Achilles tendon ruptures: a multicenter randomized trial using accelerated functional rehabilitation. <i>J Bone Jt Surg</i> 2010;92: 2767-2775. doi:10.2106/JBJS.I.01401. [Accessed July 2020].
<b>Wrong population</b>	Woitzik E, Jacobs C, Wong JJ, et al. The effectiveness of exercise on recovery and clinical outcomes of soft tissue injuries of the leg, ankle, and foot: a systematic review by the Ontario Protocol for Traffic Injury Management (OPTIMa) Collaboration. <i>Man Ther</i> 2015;20: 633-645. doi:10.1016/j.math.2015.03.012. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong population</b>	Wright AA, Hegedus EJ, Tarara DT, et al. Exercise prescription for overhead athletes with shoulder pathology: a systematic review with best evidence synthesis. <i>Br J Sports Med</i> 2018;52: 231-237. doi:10.1136/bjsports-2016-096915. [Accessed July 2020].
<b>Wrong population</b>	Yin NH, Chen WS, Wu YT, et al. Increased patellar tendon microcirculation and reduction of tendon stiffness following knee extension eccentric exercises. <i>J Orthop Sports Phys Ther</i> 2014;44: 304-312. doi:10.2519/jospt.2014.4872. [Accessed July 2020].
<b>Wrong population</b>	Zadeh, MH. Exercise Based-Pain Relief Program: Is there any Effect of Repeated Bout of Eccentric Exercise for Relieving Musculoskeletal Pain?. 2015. doi: 10.5278/vbn.phd.med.00036. Available: <a href="https://vbn.aau.dk/en/publications/exercise-based-pain-relief-program-is-there-any-effect-of-repeate">https://vbn.aau.dk/en/publications/exercise-based-pain-relief-program-is-there-any-effect-of-repeate</a> [Accessed July 2020].
<b>Wrong population</b>	Zellers JA, Christensen M, Lunding Kjær I, et al. Defining Components of Early Functional Rehabilitation for Acute Achilles Tendon Rupture: A Systematic Review. <i>Orthopaedic journal of Sports Med.</i> 2019;7: 2325970000000000. doi:10.1177/2325967119884071. [Accessed July 2020].
<b>Wrong population</b>	Zhou K, Song L, Zhang P, et al. Surgical Versus Non-Surgical Methods for Acute Achilles Tendon Rupture: A Meta-Analysis of Randomized Controlled Trials. <i>J Foot Ankle Surg</i> 2018;57: 1191-1199. doi:10.1053/j.jfas.2018.05.007. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Abrisham SM, Kermani-Alghoraishi M, Ghahramani, R, et al. Additive effects of low-level laser therapy with exercise on subacromial syndrome: a randomised, double-blind, controlled trial. <i>Clin Rheumatol</i> 2011;30. doi:10.1007/s10067-011-1757-7. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Acosta TB, Rodríguez EQ, Pérez YL, et al. Physical treatment reoutfitter in the painful shoulder. <i>Revista Iberoamericana de Fisioterapia y Kinesiología</i> 2009;12: 12-19. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Ahmad A, Bandpei M, Gilani, SA, et al. Effect of low level laser therapy on partial tear of supraspinatus tendon. <i>J Pak Med Assoc</i> 2018;68: 281-283. [Accessed July 2020].

Table 1 Excluded Studies Scoping Review

Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Ajitha CT. Comparing the Efficacy of Open Chain Exercise Versus Closed Chain Exercise in Reducing Pain and Improving the Functional Status in Patients with Rotator Cuff Tendinopathy [dissertation thesis]. 2018. Available: <a href="https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385732/511%20Ajitha%202018.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469396&amp;Signature=RgAvUOFcuHfFplw7YXsX7zJfjIQ%3D">https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385732/511%20Ajitha%202018.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469396&amp;Signature=RgAvUOFcuHfFplw7YXsX7zJfjIQ%3D</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Akhilesh MP, Babu VK, Kumar SN, et al. Effect of eccentric exercise programme on pain and grip strength for subjects with medial epicondylitis. <i>Int. J. Physiother.</i> 2014;1: 17-27. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Ammar R, Abdel T. Pulsed electromagnetic field versus microcurrent electrical nerve stimulation in patients with lateral epicondylopathy. <i>Int J Ther Rehabil</i> 2016;23: 519-523. doi:10.12968/ijtr.2016.23.11.519. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Amro A, Diener I, Bdair WO, et al. The effects of Mulligan mobilisation with movement and taping techniques on pain, grip strength, and function in patients with lateral epicondylitis. <i>Hong Kong Physiother J</i> 2010;28: 19-23. doi:10.1016/j.hknpj.2010.11.004. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Anitha A, Prachi G. Effectiveness of eccentric strengthening of wrist extensors along with conventional therapy in patients with lateral epicondylitis. <i>Res J Pharm Technol</i> 2018;11: 5340-5344. doi:10.5958/0974-360X.2018.00972.1. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Aquino Nava, GT. Effect of two therapeutic modalities on chronic hip pain [RBR-37gw2x]. <i>Registro Brasileiro de Ensaio Clínicos</i> 2019. Available: <a href="https://ensaiosclinicos.gov.br/rg/RBR-37gw2x/">https://ensaiosclinicos.gov.br/rg/RBR-37gw2x/</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	BabaeiGhazani A, Shahrami B, Fallah E, et al. Continuous shortwave diathermy with exercise reduces pain and improves function in Lateral Epicondylitis more than sham diathermy: A randomized controlled trial. <i>J Bodyw Mov Ther</i> 2020;24: 69-76. doi: 10.1016/j.jbmt.2019.05.025. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Babaei-Mobarakeh M, Letafatkar A, Barati AH, et al. Effects of eight-week "gyroscopic device" mediated resistance training exercise on participants with impingement syndrome or tennis elbow. <i>J Bodyw Mov Ther</i> 2018;22: 1013-1021. doi:10.1016/j.jbmt.2017.12.002. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Barbosa RI, Goes R, Mazzer N, et al. The influence of joint mobilization on tendinopathy of the biceps brachii and supraspinatus muscles. <i>Braz J Phys Ther</i> 2008;12: 298-303. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Becerril BP, Negrete-Corona J, Chávez-Hinojosa E. [Functional results of type A botulinum toxin versus oral anti-inflammatory agents in the rehabilitation of painful shoulder syndrome caused by rotator cuff lesion]. <i>Acta Ortop Mex</i> 2014;28: 265-272. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Belhaj K, Meftah S, Elhyaoui H, et al. Contribution of isokinetic in tendinopathy of the rotator cuff: Experience of physical medicine and rehabilitation, casablanca. <i>Ann Phys Rehabil Med</i> 2016;59:1 e156-e157. doi: 10.1016/j.rehab.2016.07.348. Available: <a href="https://doi.org/10.1016/j.rehab.2016.07.348">https://doi.org/10.1016/j.rehab.2016.07.348</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Bheeshma B, Manoj Deepak M, Thangaraju P, et al. Prospective study of the evaluation of autologous blood transfusion in the treatment of lateral epicondylitis. <i>Res J Pharm Biol Chem Sci</i> 2015;6: 971-974. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Boeck RL, Döhnert MB, Pavão TS. Open kinetic chain versus closed kinetic chain in advanced rehabilitation rotator cuff. <i>Fisioterapia em Movimento</i> 2012;25: 291-299. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Camargo PR, Avila MA, Alburquerque-Sendín F, et al. Eccentric training for shoulder abductors improves pain, function and isokinetic performance in subjects with shoulder impingement syndrome -a case series. <i>Braz J Phys Ther</i> 2012;16: 74-83. doi: 10.1590/s1413-35552012000100013. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Camargo PR, Avila MA, Albuquerque-Sendín F, et al. Eccentric training for shoulder abductors improves pain, function and isokinetic performance in subjects with shoulder impingement syndrome: a case series. <i>Braz J Phys Ther</i> 2012;16: 74-83. doi:10.1590/s1413-35552012000100013. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Camargo PR, Haik MN, Ludewig PM, et al. Effects of strengthening and stretching exercises applied during working hours on pain and physical impairment in workers with subacromial impingement syndrome. <i>Physiother Theory Pract</i> 2009;25: 463-475. doi:10.3109/09593980802662145. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Camargo PR, Albuquerque-Sendín F, Avila MA, et al. Effects of Stretching and Strengthening Exercises, With and Without Manual Therapy, on Scapular Kinematics, Function, and Pain in Individuals With Shoulder Impingement: A Randomized Controlled Trial. <i>J Orthop Sports Phys Ther</i> 2015;45: 984-997. doi:10.2519/jospt.2015.5939. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Cho YT, Hsu WY, Lin LF, et al. Kinesio taping reduces elbow pain during resisted wrist extension in patients with chronic lateral epicondylitis: A randomized, double-blinded, cross-over study. <i>BMC Musculoskelet Disord</i> 2018;19. doi: 10.1186/s12891-018-2118-3. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Collins M. A comparison of two exercise protocols in the management of chronic Achilles tendinopathy [PACTR201904468554670]. Pan African Clinical Trials Registry 2019. Available: <a href="https://pactr.samrc.ac.za/TrialDisplay.aspx?TrialID=6034">https://pactr.samrc.ac.za/TrialDisplay.aspx?TrialID=6034</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Cunha RA, Dias AN, Santos MB, et al. Comparative study of two protocols of eccentric exercise on knee pain and function in athletes with Patellar tendinopathy: randomized controlled study. <i>Revista Brasileira de Medicina do Esporte</i> 2012;18: 167-170. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Dabholkar AS, Kalbande VM, Yardi S. Neural Tissue Mobilisation Using ULTT2b and Radial Head Mobilisation v/s Exercise Programme in Lateral Epicondylitis. <i>Indian J Physiother Occup Ther</i> 2013;7: 247-252. doi:10.5958/j.0973-5674.7.4.157. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Daitx RB. Effect of elastic tape on shoulder tendinitis [RBR-65qh7j]. <i>Registro Brasileiro de Ensaio Clínicos</i> 2019. Available: <a href="https://ensaiosclinicos.gov.br/rg/RBR-65qh7j">https://ensaiosclinicos.gov.br/rg/RBR-65qh7j</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	DasSarma S, Mallick A, Bhattacharyya M. New regimen for eccentric calf muscle training in insertional achilles tendinopathy: a pilot study. Effect of stretching and strengthening exercise in the management of Lateral Epicondylitis 2010;44: i22-i23. doi: 10.1136/bjsm.2010.078725.73. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Desai PP, Varadharajulu G, Kanase S, et al. Effect of therapeutic intervention and hand muscle training on pain and quality of hand function in subjects with chronic tennis elbow. <i>Indian J Public Health Res Dev</i> 2019;10: 61-66. doi: 10.5958/0976-5506.2019.01537.7. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Djordjevic OC, Vukicevic D, Katunac L, et al. Mobilization with movement and kinesiotaping compared with a supervised exercise program for painful shoulder: results of a clinical trial. <i>J Manipulative Physiol Ther</i> 2012;35: 454-463. doi:10.1016/j.jmpt.2012.07.006. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Dong W, Goost H, Lin XB, et al. Treatments for shoulder impingement syndrome: a PRISMA systematic review and network meta-analysis. <i>Medicine</i> 2015;94. doi:10.1097/MD.0000000000000510. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Fathy AA. Iontophoresis Versus Cyriax-Type exercises in Chronic Tennis Elbow among industrial workers. <i>Electron physician</i> 2015;7: 1277-1283. doi:10.14661/1277. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Foroozan H. Shock wave therapy for treatment of chronic achilles tendinopathy (IRCT2016051727907N1). <i>Iranian Registry of Clinical Trials</i> 2017. Available: <a href="https://en.irct.ir/trial/22768">https://en.irct.ir/trial/22768</a> [Accessed July 2020].

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<b>Wrong rank on HDI index</b>	Franco ESB, Puga MES, Imoto AM, et al. What do cochrane systematic reviews say about conservative and surgical therapeutic interventions for treating rotator cuff disease? Synthesis of evidence. Sao Paulo Med J 2019;137: 543-549. doi: 10.1590/1516-3180.2019.0275160919. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Galace de Freitas D, Marcondes FB, Monteiro RL, et al. Pulsed electromagnetic field and exercises in patients with shoulder impingement syndrome: a randomized, double-blind, placebo-controlled clinical trial. Arch Phys Med Rehabil 2014;95: 345-352. doi:10.1016/j.apmr.2013.09.022. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Gara E, Haxhiu B, Ibrahimaj A, et al. The effectiveness of exercise therapy for treatment of medial epicondylitis: A randomized controlled trial. Pain Pract. 2016; 16:52. doi: 10.1111/papr.12451. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Ghosh Dasm P. Comparative Analysis of Cyriax Approach Versus Mobilization with Movement Approach in the Treatment of Patients with Lateral Epicondylitis. Indian J Physiother Occup Ther 2012;6: 96-102. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Gomes CAF, Dibai-Filho A, Moreira WA, et al. Effect of Adding Interferential Current in an Exercise and Manual Therapy Program for Patients With Unilateral Shoulder Impingement Syndrome: A Randomized Clinical Trial. J Manipulative Physiol Ther 2018;41: 218-226. doi:10.1016/j.jmpt.2017.09.009. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Gomes CAF, Dibai-Filho A, Politti F, et al. Combined Use of Diadynamic Currents and Manual Therapy on Myofascial Trigger Points in Patients With Shoulder Impingement Syndrome: A Randomized Controlled Trial. <i>J Manipulative Physiol Ther</i> 2018;41: 475-482. doi:10.1016/j.jmpt.2017.10.017. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Gutiérrez-Espinoza H, Araya-Quintanilla F, Zavala-González J, et al. Rationale and methods of a randomized clinical trial to compare specific exercise programs versus home exercises in patients with subacromial impingement syndrome. <i>Medicine</i> 2019;98: e16139. doi:10.1097/MD.00000000000016139. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Haider R, Bashir MS, Adeel M, et al. Comparison of conservative exercise therapy with and without Maitland Thoracic Manipulative therapy in patients with subacromial pain: Clinical trial. <i>J Pak Med Assoc</i> 2018;68: 381-387. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Haik MN, Albuquerque-Sendin F, Camargo PR. Short-term effects of thoracic spine manipulation on shoulder impingement syndrome: A randomized controlled trial. <i>Arch Phys Med Rehabil</i> 2017;98: 1594-605. doi:10.1016/j.apmr.2017.02.003. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Harneet KM, Khatri S. Efficacy of Active Release Technique in Tennis Elbow - A Randomized Control Trial. <i>Indian J Physiother Occup Ther</i> 2012;6: 126-129. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Haxhiu B, Murtezani A, Gara E, et al. The efficacy of heavy load exercise for the treatment of chronic achilles tendinosis: a randomized controlled trial. <i>Pain Pract</i> . 2016;16: 55. doi:10.1111/papr.12451. Available: [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Hotta GH, Queiroz POP, de Lemos TW, et al. Immediate effect of scapula-focused exercises performed with kinematic biofeedback on scapular kinematics in individuals with subacromial pain syndrome. <i>Clin Biomech</i> 2018;58: 7-13. doi:10.1016/j.clinbiomech.2018.07.004. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Hotta GH, Santos AL, McQuade KJ, et al. Scapular-focused exercise treatment protocol for shoulder impingement symptoms: Three-dimensional scapular kinematics analysis. Clin Biomech 2018;51: 76-81. doi:10.1016/j.clinbiomech.2017.12.005. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Jain AS, Anandh S, Pawar A. Effectiveness of Proprioceptive Neuromuscular Facilitation as an Adjunct to Eccentric Exercises in Subacromial Impingement. Indian J Physiother Occup Ther 2017;11: 141-146. doi:10.5958/0973-5674.2017.00051.X. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Jaiswal A, Kacchap ND, Tanwar YS, et al. Rupture of the triceps tendon - A case series. Chin J Traumatol 2016;19: 235-238. doi: 10.1016/j.cjtee.2016.06.006. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Jesus JF. High dose of therapeutic Ultrasound in the treatment of patellar Tendinopathy [RBR-658n6w]. Registro Brasileiro de Ensaio Clínicos 2018. Available: <a href="https://ensaiosclinicos.gov.br/rg/RBR-658n6w/">https://ensaiosclinicos.gov.br/rg/RBR-658n6w/</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Jindal KL, Moitra M. Efficacy of conventional treatment and eccentric exercise with and without deep transverse friction massage in supraspinatus tendinitis patients: a randomized clinical trial. Indian J Physiother Occup Ther 2015;9: 249-253. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Kamatchi K, Vasadwala FE, Rajalaxmi V, et al. A comparison of the effectiveness of standard shrug exercise and modified shrug exercise in patients with functional shoulder impingement syndrome. Biomedicine 2018;38: 342-346. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Kanniappan V, Sathosh AM. To Compare the Effect of Eccentric Exercises and Isometric Exercises for Achilles Tendinitis in Skaters. J Lifestyle Med 2020;10: 49-54. doi:10.15280/jlm.2020.10.1.49. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Khairy Y, Nasr M, Ali F, et al. Role of platelet rich plasma in treatment of rotator cuff tendinopathy and partial thickness tear: follow Up by ultrasound. Ann Rheum Dis 2019;78:1. doi:10.1136/annrheumdis-2019-eular.4218. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Kochar M, Dogra A. Effectiveness of a specific physiotherapy regimen on patients with tennis elbow: clinical study. <i>Physiotherapy</i> 2002;88: 333-41. doi: 10.1016/S0031-9406(05)60746-8. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Liu XG, Cheng L, Song JM. Effects of low-level laser therapy and eccentric exercises in the treatment of patellar tendinopathy. <i>International Journal of Photoenergy</i> 2014;2014: 1-6. doi:10.1155/2014/785386. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Lombardi I, Magri ÂG, Fleury AM, et al. Progressive resistance training in patients with shoulder impingement syndrome: a randomized controlled trial. <i>Arthritis and Rheum</i> 2008;59: 615-622. doi:10.1002/art.23576. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Malty AM, Jebiril M, AbuTariah H, et al. The Effect of Paraffin Wax and Exercise vs. Exercise Treatment on Keyboard User's Hands Pain and Strength. <i>Indian J Physiother Occup Ther</i> 2014;8: 170-175. doi:10.5958/j.0973-5674.8.1.033. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Mansur NSB, Baumfeld T, Villalon F, et al. Shockwave Therapy Associated With Eccentric Strengthening for Achilles Insertional Tendinopathy: A Prospective Study. <i>Foot Ankle Spec</i> 2019;12: 540-545. doi:10.1177/1938640019826673. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Mansur NSB, Faloppa F, Belotti JC, et al. Clinical Trial to Evaluate the Adjuvant Effect of Shock Wave Therapy in the Insertional Achilles Tendinopathy [NCT02757664]. <i>BMJ Open</i> 2017;7: e013332. doi:10.1136/bmjopen-2016-013332. Available: <a href="http://dx.doi.org/10.1136/bmjopen-2016-013332">http://dx.doi.org/10.1136/bmjopen-2016-013332</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Marcolino AM, das Neves Lais MS, Oliveira BG, et al. Multimodal approach to rehabilitation of the patients with lateral epicondylitis: a case series. <i>Springerplus</i> 2016;5: 1718-1724. doi:10.1186/s40064-016-3375-y. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Martimbianco ALC, Ferreira RES, Latorraca COC, et al. Photobiomodulation with low-level laser therapy for treating Achilles tendinopathy: a systematic review and meta-analysis. <i>Clin Rehabil</i> 2020;269216000000000. doi:10.1177/0269215520912820. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Mehdi Kasbparast JR, Kohandel M, Zarei PN. A comparison between conservative treatment and plyometric exercise in the rehabilitation of patients with patellar tendinopathy (jumper's knee)[abstract]. <i>Br J Sports Med</i> 2008;42: 525. Available: <a href="https://regroup-production.s3.amazonaws.com/documents/ReviewReference/195904157/%2310105%20-%20MehdiKasbparast%202008.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622196787&amp;Signature=UICa2yN1CHugilKa7wIX4nVHn6M%3D">https://regroup-production.s3.amazonaws.com/documents/ReviewReference/195904157/%2310105%20-%20MehdiKasbparast%202008.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622196787&amp;Signature=UICa2yN1CHugilKa7wIX4nVHn6M%3D</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Mendonça LDM, Bittencourt NFN, Alves LEM, et al. Interventions used for Rehabilitation and Prevention of Patellar Tendinopathy in athletes: a survey of Brazilian Sports Physical Therapists. <i>Braz J Phys Ther</i> 2020;24: 46-53. doi:10.1016/j.bjpt.2018.12.001. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Morgan S, Janse Van Vuuren EC, Coetzee FF. Patellar Tendinopathy: an International E-Delphi Perspective. <i>S Afr J Res Sport Ph</i> 2018;40: 115-128. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Morgan S, Janse Van Vuuren EC, Coetzee FF. Patellar Tendinopathy: a Rehabilitation Intervention in Elite Rugby Union Players. <i>S. Afr. J. Res. Sport Phys. Educ. Recreat.</i> 2018;40: 129-142. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Morgan S, Van Vuuren ECJ, Coetzee FF. Causative factors and rehabilitation of patellar tendinopathy: A systematic review. <i>S Afr J Physiother</i> 2016;72. doi:10.4102/sajp.v72i1.338. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Murtezani A, Pharm ZI, Vllasolli TO, et al. Exercise and therapeutic ultrasound compared with corticosteroid injection for chronic lateral epicondylitis: a randomized controlled trial. <i>Ortop Traumatol Rehabil</i> 2015;17: 351-357. doi:10.5604/15093492.1173377. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Nagrале AV, Herd CR, Ganvir S, et al. Cyriax physiotherapy versus phonophoresis with supervised exercise in subjects with lateral epicondylalgia: a randomized clinical trial. <i>J Man Manip Ther</i> 2009;17: 171-178. doi:10.1179/jmt.2009.17.3.171. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Nakra N, Quddus N, Khan SA, et al. Efficacy of proprioceptive neuromuscular facilitation on shoulder function in secondary shoulder impingement. <i>Int J Ther Rehabil</i> 2013;20: 450-458. doi:10.12968/ijtr.2013.20.9.450. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Nejati P, Ghahremaninia A, Naderi F, et al. Treatment of subacromial impingement syndrome: platelet-rich plasma or exercise therapy? A randomized controlled trial. <i>Orthop J Sports Med</i> 2017;5: 2325970000000000. doi:10.1177/2325967117702366. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Noorabadi N, Letafatkar A, Shojaedin S, et al. Comparative effectiveness of six weeks of eccentric exercise with or without taping technique on grip strength, extension strength of the wrist extensors and middle finger in female athletes with tennis elbow. <i>Journal of Zanjan University of Medical Sciences and Health Services</i> 2016;24: 16-27. Available: <a href="https://zums.ac.ir//journal/browse.php?a_id=3764&amp;sid=1&amp;slc_lang=en">https://zums.ac.ir//journal/browse.php?a_id=3764&amp;sid=1&amp;slc_lang=en</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Nuruzzaman KM, Mozaffar AS, Rahman KM, et al. Effect of stretching and strengthening exercise in the management of Lateral Epicondylitis. 2017. doi: 10.1111/1756-185X.13178. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Oliveira RR. The Effect of Exercise and Elastic taping on Knee Tendonitis [RBR-77g3mf]. <i>Registro Brasileiro de Ensaios Clínicos</i> 2017. Available: <a href="https://ensaiosclinicos.gov.br/rg/RBR-77g3mf">https://ensaiosclinicos.gov.br/rg/RBR-77g3mf</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Otadi K, Hadian MR, Olyaei G, et al. The beneficial effects of adding low level laser to ultrasound and exercise in Iranian women with shoulder tendonitis: a randomized clinical trial. 2012;25. doi:10.3233/BMR-2012-0305. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Otadi K. Effects of combined physical therapy protocols on shoulder tendonitis [IRCT138712101719N1]. 2009. Available: <a href="https://en.irct.ir/trial/1205">https://en.irct.ir/trial/1205</a> [Accessed July 2020].

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<b>Wrong rank on HDI index</b>	Patel B, Bamrotia P, Kharod V, et al. Effects of Scapular Stabilization Exercises and Taping in Improving Shoulder Pain & Disability Index in Patients with Subacromial Impingement Syndrome due to Scapular Dyskinesis. <i>Indian J Physiother Occup Ther</i> 2013;7: 191-195. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Phadke V, Makhija M, Singh H. The use of evidence-based practices for the management of shoulder impingement syndrome among Indian physical therapists: a cross-sectional survey. <i>Braz J Phys Ther</i> 2015;19: 473-481. doi:10.1590/bjpt-rbf.2014.0115. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Pinitkwamdee S, Laohajaroensombat S, Orapin J, et al. Effectiveness of Extracorporeal Shockwave Therapy in the Treatment of Chronic Insertional Achilles Tendinopathy. <i>Foot Ankle Int</i> 2020;41: 403-410. doi: 10.1177/1071100719898461. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Raeissadat SA, Rayegani SM, Hassanabadi H, et al. Is platelet-rich plasma superior to whole blood in the management of chronic tennis elbow: one year randomized clinical trial. <i>BMC Sports Sci Med Rehabil</i> 2014;6. doi:10.1186/2052-1847-6-12. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Raeissadat SA, Sedighipour L, Rayegani SM, et al. Effect of platelet-rich plasma (PRP) versus autologous whole blood on pain and function improvement in tennis elbow: A randomized clinical trial. <i>Pain Res Treat</i> 2014;2014. doi:10.1155/2014/191525. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Ramírez-Ortiz J, Mendoza-Eufracio J, García-Viveros MR, et al. Cost-effectiveness of local steroid combined with therapeutic exercise in subacromial impingement syndrome. <i>Rev Med Inst Mex Seguro Soc</i> 2017;55: 608-614. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Rohit S. Shoulder function and scapular positioning pattern in patients with shoulder impingement syndrome before and after strengthening & flexibility exercises. Indian J Physiother Occup Ther 2010;4: 137-142. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Ronzio OA, da Silva Coldibeli E, Soares Fernandes MDR, et al. Effects of percutaneous microelectrolysis (MEP®) on pain, Rom and morning stiffness in patients with achilles tendinopathy. Eur J Physiother 2017;19:1 62-63. doi:10.1080/21679169.2017.1381321. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Sarkar B, Das PG, Equebal A, et al. Efficacy of low-energy extracorporeal shockwave therapy and a supervised clinical exercise protocol for the treatment of chronic lateral epicondylitis: A randomised controlled study. Hong Kong Physiother J 2013;31: 19-24. doi:10.1016/j.hkpj.2012.12.003. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Satpute KH, Bhandari P, Hall T. Efficacy of Hand Behind Back Mobilization With Movement for Acute Shoulder Pain and Movement Impairment: A Randomized Controlled Trial. J Manipulative Physiol Ther 2015;38: 324-334. doi:10.1016/j.jmpt.2015.04.003. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Schwabe K, Villiers RD, Collins M, et al. Achilles tendon blood flow changes in response to acute exercise. Int. SportMed J. 2007;8: 33. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Silva RMV, Souza Costa L, Silva Coldibel E, et al. Effects of Microelectrólisis Percutaneous® on pain and functionality in patients with calcaneal tendinopathy. Man. Ther., Posturology Rehabil. J.2014;12: 185-190. doi:10.17784/mtprehabjournal.2014.12.188. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Silva RS. Effects of an Intervention involving exercises for the entire lower limb in athletes with knee pain caused by Patellar Tendinopathy [RBR-74nhx9]. Registro Brasileiro de Ensaio Clínicos 2019. Available: <a href="https://ensaiosclinicos.gov.br/rg/RBR-74nhx9">https://ensaiosclinicos.gov.br/rg/RBR-74nhx9</a> [Accessed July 2020].

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<b>Wrong rank on HDI index</b>	Su X, Li Z, Liu Z, et al. Effects of high-and low-energy radial shock waves therapy combined with physiotherapy in the treatment of rotator cuff tendinopathy: a retrospective study. <i>Disabil Rehabil</i> 2018;40: 2488-2494. doi:10.1080/09638288.2017.1336650. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Suganya S. A Comparative study to Prove the Effectiveness of Tyler Twist Exercise with Diamond Taping to Improve Wrist Extensor Muscle Strength and Decrease Pain in Lateral Epicondylitis [dissertation thesis]. 2016. Available: <a href="https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385706/%23485%20-%20Suganya%202016.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469927&amp;Signature=5u7r30Bsc1phqa5VCQZPUPiZd%2FM%3D">https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385706/%23485%20-%20Suganya%202016.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469927&amp;Signature=5u7r30Bsc1phqa5VCQZPUPiZd%2FM%3D</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Suganya T. A Study to Compare the Effectiveness of Plyometrics Versus Strengthening Exercise in Patients with Achilles Tendinitis [dissertation thesis]. 2015. Available: <a href="https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385722/%23501%20-%20Suganya%202015.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469718&amp;Signature=%2FI%2BM7QpryN6cX7UzOzl1O4%2FumAs%3D">https://regroup-production.s3.amazonaws.com/documents/ReviewReference/186385722/%23501%20-%20Suganya%202015.pdf?AWSAccessKeyId=AKIAJBZQODCMKJA4H7DA&amp;Expires=1622469718&amp;Signature=%2FI%2BM7QpryN6cX7UzOzl1O4%2FumAs%3D</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Tharani G, Rajalaxmi V, Yuvarani G, et al. Effectiveness of eccentric exercises on selfie elbow. <i>Indian J Public Health Res Dev</i> 2020;11: 683-687. doi: 10.37506/v11/i1/2020/ijphrd/193903. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Tiwari M. Effectiveness of Flex Bar Eccentric Exercises Versus Progressive Resistance Exercises of Wrist on Pain, Pain Free Grip Strength and Functional Activities in Sub Acute Tennis Elbow. <i>Indian J Physiother Occup Ther</i> 2018;12: 28-32. doi:10.5958/0973-5674.2018.00051.5. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong rank on HDI index</b>	Vahdatpour B, Forouzan H, Momeni F, et al. Effectiveness of extracorporeal shockwave therapy for chronic Achilles tendinopathy: a randomized clinical trial. <i>J Res Med Sci.</i> 2018;23: 1-6. doi:10.4103/jrms.JRMS_413_16. Available: <a href="https://www.jmsjournal.net/text.asp?2018/23/1/37/231326">https://www.jmsjournal.net/text.asp?2018/23/1/37/231326</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Viswas R, Ramachandran R, Korde A, et al. Comparison of effectiveness of supervised exercise program and Cyriax physiotherapy in patients with tennis elbow (lateral epicondylitis): a randomized clinical trial. <i>Sci. World J.</i> 2012;2012. doi:10.1100/2012/939645. Available: <a href="https://pubmed.ncbi.nlm.nih.gov/22629225/">https://pubmed.ncbi.nlm.nih.gov/22629225/</a> [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Wang Y, Han C, Hao J, et al. Efficacy of platelet-rich plasma injections for treating Achilles tendonitis : Systematic review of high-quality randomized controlled trials. <i>Orthopade</i> 2019;48: 784-791. doi:10.1007/s00132-019-03711-y. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Waseem M, Nuhmani S, Ram CS, et al. Lateral epicondylitis: A review of the literature. <i>J Back Musculoskelet Rehabil</i> 2012;25: 131-42. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Wei M, Liu Y, Li Z, et al. Comparison of Clinical Efficacy Among Endoscopy-Assisted Radio-Frequency Ablation, Extracorporeal Shockwaves, and Eccentric Exercises in Treatment of Insertional Achilles Tendinosis. <i>J Am Podiatr Med Assoc</i> 2017;107: 11-16. doi:10.7547/14-146. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Zhang BM, Zhong LW, Xu SW, et al. Acupuncture for chronic Achilles tendinopathy: a randomized controlled study. <i>Chin J Integr Med</i> 2013;19: 900-904. doi:10.1007/s11655-012-1218-4. [Accessed July 2020].
<b>Wrong rank on HDI index</b>	Zhang YJ, Xu SZ, Gu PC, et al. Is Platelet-rich Plasma Injection Effective for Chronic Achilles Tendinopathy? A Meta-analysis. <i>Clin Orthop Relat Res</i> 2018;476: 1633-1641. doi:10.1007/s11999.0000000000000258. [Accessed July 2020].



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<b>Wrong rank on HDI index</b>	Zhao R, Liu K, Li P. (Clinical observation of moxibustion plus exercise prescription for patella tendinopathy of athlete) [Chinese - simplified characters]. Zhongguo Zhen Jiu2016;36: 927-930. [Accessed July 2020].
<b>Wrong study design</b>	Abat F, Alfredson H, Cucchiaroni M, et al. Current trends in tendinopathy: consensus of the ESSKA basic science committee. Part I: biology, biomechanics, anatomy and an exercise-based approach. J Exp Orthop 2017;4: 18. doi:10.1186/s40634-017-0092-6. [Accessed July 2020].
<b>Wrong study design</b>	Abate M, Salini V. Mid-portion Achilles tendinopathy in runners with metabolic disorders. Eur J Orthop Surg Traumatol] 2019;29: 697-703. doi: 10.1007/s00590-018-2336-2. [Accessed July 2020].
<b>Wrong study design</b>	Acharya N, Chan R, Crisp T, et al. Achilles tendinopathy part 2 - Management of Achilles tendinopathy. Sportex Medicine 2010;46. Available: <a href="https://www.sportex.net/sportex-medicine-z-23.html?ref=Home_main#.XwbZI0dKg2w">https://www.sportex.net/sportex-medicine-z-23.html?ref=Home_main#.XwbZI0dKg2w</a> [Accessed July 2020].
<b>Wrong study design</b>	Ackermann PW, Phisitkul P, Pearce CJ. Treatment of Achilles tendinopathy: State of the art. J ISAKOS 2018;3: 367-376. doi:http://dx.doi.org/10.1136/jisakos-2018-000202. [Accessed July 2020].
<b>Wrong study design</b>	Ackermann PW, Renström P. Tendinopathy in sport. Sports health 2012;4: 193-201. doi:10.1177/1941738112440957. [Accessed July 2020].
<b>Wrong study design</b>	Adolfsson L. Is surgery for the subacromial pain syndrome ever indicated?. Acta Orthop 2015;86: 639-640. doi: 10.3109/17453674.2015.1099597. [Accessed July 2020].
<b>Wrong study design</b>	Ahmad Z, Siddiqui N, Malik SS, et al. Lateral epicondylitis: A review of pathology and management. Bone Joint J 2013;95: 1158-1164. doi: 10.1302/0301-620X.95B9.29285. [Accessed July 2020].
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<b>Wrong study design</b>	Aitken-Meehan K, Osborne HR. Trochanteric pain in a 43 year old female. <i>New Zealand Journal of Sports Med.</i> 2010;37: 46-47. [Accessed July 2020].
<b>Wrong study design</b>	Albisetti W, Ometti M, Pascale V, et al. Clinical evaluation and treatment of posterior impingement in dancers. <i>Am J Phys Med Rehabil</i> 2009;88: 349-354. doi:10.1097/PHM.0b013e31817fa31d. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H, Cook J. A treatment algorithm for managing Achilles tendinopathy: new treatment options. <i>Br J Sports Med</i> 2007;41: 211-216. doi:10.1136/bjsm.2007.035543. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H, Lorentzon R. Chronic Achilles tendinosis. <i>Crit Rev Phys Rehabil Med</i> 2000;12: 103-117. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H, Lorentzon R. Chronic Achilles tendinosis: recommendations for treatment and prevention. <i>Sports Med</i> 2000;29: 135-146. doi:10.2165/00007256-200029020-00005. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H. Can specific treatment prevent progressive tendon degeneration?. <i>Br J Sports Med</i> 2011;45: 334. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H. Clinical commentary of the evolution of the treatment for chronic painful mid-portion Achilles tendinopathy. <i>Braz J Phys Ther</i> 2015;19: 429-432. doi:10.1590/bjpt-rbf.2014.0117. [Accessed July 2020].
<b>Wrong study design</b>	Alfredson H. Conservative management of achilles tendinopathy: New ideas. <i>Foot Ankle Clin</i> 2005;10: 321-329. doi: 10.1016/j.fcl.2005.01.002. [Accessed July 2020].
<b>Wrong study design</b>	Allison GT, Purdam C. Eccentric loading for Achilles tendinopathy--strengthening or stretching?. <i>Br J Sports Med</i> 2009;43: 276-279. doi:10.1136/bjsm.2008.053546. [Accessed July 2020].
<b>Wrong study design</b>	Almekinders LC, Temple JD. Etiology, diagnosis, and treatment of tendonitis: an analysis of the literature. <i>Med Sci Sports Exerc</i> 1998;30: 1183-1190. [Accessed July 2020].

Table 1 Excluded Studies Scoping Review

Exclusion reason	Full reference
<b>Wrong study design</b>	Altintas B, Greiner S. [Lateral epicondylitis: conservative - operative]. <i>Orthopade</i> 2016;45: 870-877. doi:10.1007/s00132-016-3327-9. [Accessed July 2020].
<b>Wrong study design</b>	Alzahrani MM, Aldebeyan S, Abduljabbar F, et al. Hamstring injuries in athletes: Diagnosis and treatment. <i>JBJS Rev</i> 2015;3: e5. doi: 10.2106/JBJS.RVW.N.00108. [Accessed July 2020].
<b>Wrong study design</b>	Ammer K. Manual therapy in the region of the foot. A narrative review. <i>Manuelle Medizin</i> 2008;46: 205-12. [Accessed July 2020].
<b>Wrong study design</b>	Anderson MA, Miles CM. Left lower leg lag after a layup [abstract]. <i>Clin J Sport Med</i> 2018;28:2 e24-e25. doi: 10.1097/JSM.0000000000000592. [Accessed July 2020].
<b>Wrong study design</b>	Anderson SJ. Sports injuries. <i>Curr Probl Pediatr Adolesc Health Care</i> 2005;35: 110-164. doi: 10.1016/j.cppeds.2004.12.009. [Accessed July 2020].
<b>Wrong study design</b>	Andres BM, Murrell GA. Treatment of tendinopathy: what works, what does not, and what is on the horizon. <i>Clin Orthop Relat Res</i> 2008;466: 1539-1554. doi:10.1007/s11999-008-0260-1. [Accessed July 2020].
<b>Wrong study design</b>	Andres BM, Murrell GAC. Treatment of tendinopathy: what works, what does not, and what is on the horizon. <i>Clin Orthop Relat Res</i> 2008;466: 1539-1554. doi:10.1007/s11999-008-0260-1. [Accessed July 2020].
<b>Wrong study design</b>	Anloague PA, Strack DS. Considerations in the Diagnosis and Accelerated Return to Sport of a Professional Basketball Player With a Triceps Surae Injury: A Case Report. <i>J Orthop Sports Phys Ther</i> 2018;48: 388-397. doi:10.2519/jospt.2018.7192. [Accessed July 2020].
<b>Wrong study design</b>	Apostolos S. Treatment of tendinopathy: Low-level laser, plyometric exercise or a combination of both?. <i>Biol. Exerc.</i> 2014;10: 05-11. doi:doi.org/10.4127/jbe.2014.0069. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Arias-Buría JL, Cleland JA, El Bachiri YR, et al. Ultrasound-Guided Percutaneous Electrical Nerve Stimulation of the Radial Nerve for a Patient With Lateral Elbow Pain: A Case Report With a 2-Year Follow-up. <i>J Orthop Sports Phys Ther</i> 2019;49: 347-354. doi:10.2519/jospt.2019.8570. [Accessed July 2020].
<b>Wrong study design</b>	Arnold MJ, Moody AL. Common Running Injuries: Evaluation and Management. <i>Am Fam Physician</i> 2018;97: 510-516. [Accessed July 2020].
<b>Wrong study design</b>	Aronen J. Serving up some help to treat tennis elbow. <i>Handball</i> 2013;63: 60-61. [Accessed July 2020].
<b>Wrong study design</b>	Ashton S. Painful rehabilitation exercises for rotator cuff tendinopathy: a systematic narrative review of pain monitoring parameters and associated outcomes. 2018. doi: 10.1016/j.jsams.2018.09.181. [Accessed July 2020].
<b>Wrong study design</b>	Assendelft W, Green S, Buchbinder R, et al. Tennis elbow. <i>BMJ (Clinical research ed.)</i> 2003;327: 329. doi: 10.1136/bmj.327.7410.329. [Accessed July 2020].
<b>Wrong study design</b>	Assendelft W, Green S, Buchbinder R. Extracts from concise clinical evidence: Tennis elbow. <i>British medical journal</i> 2003;327: 329-330. [Accessed July 2020].
<b>Wrong study design</b>	Ault JL. Subacromial Impingement Syndrome. <i>J Man Manip Ther</i> 1999;7: 56-63. doi: 10.1179/106698199790811726. [Accessed July 2020].
<b>Wrong study design</b>	Austermuehle PD. Common knee injuries in primary care. <i>Nurse Pract</i> 2001;26: 26-47. doi:10.1097/00006205-200110000-00005. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Help for your hands. <i>Harvard women's health watch</i> 2016;23: 4-5. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. 1st on the web Combination treatment with PRP improves chronic tendinopathy pain. <i>Orthopedics Today</i> 2012;32: 14. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Achilles Tendinopathy Injuries in Runners. <i>Co-Kinetic Journal</i> 2018;48. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Exercise that Injury. <i>Joe Weider's Muscle &amp; Fitness</i> 2008;69: 46. Available:

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Exclusion reason	Full reference
	<a href="https://www.muscleandfitness.com/">https://www.muscleandfitness.com/</a> [Accessed 29 Jun 2020].
<b>Wrong study design</b>	Author unknown. Heel pain and Achilles tendonitis - aftercare. National Library of Medicine. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Management of chronic Achilles tendinopathy. Drug Ther Bull 2012;50: 93-96. doi:10.1136/dtb.2012.08.0124. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Painful Shoulder: Exercise Can Reduce Pain and Improve Mobility and Function. J Orthop Sports Phys Ther 2020;50: 142. doi:10.2519/jospt.2020.0501. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Shoulder pain? Here's what you can do to treat it and prevent it. Harvard women's Health Watch 2015;22: 5. Available: <a href="https://www.health.harvard.edu/pain/shoulder-pain-heres-what-you-can-do-to-treat-it-and-prevent-it#:~:text=Treating%20shoulder%20pain&amp;text=Apply%20ice%20packs%20every%20few,if%20your%20doctor%20recommends%20them">https://www.health.harvard.edu/pain/shoulder-pain-heres-what-you-can-do-to-treat-it-and-prevent-it#:~:text=Treating%20shoulder%20pain&amp;text=Apply%20ice%20packs%20every%20few,if%20your%20doctor%20recommends%20them</a> . [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Study: Resistance as Effective as Eccentric Training for Achilles Tendinopathy. PT in Motion 2015;7: 51. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. The Role of Eccentric Exercise in Treating Tendinosis. AMAA Journal 2008;21: 8-10. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. Understanding Tendon Injury. Running & FitNews 2005;23: 1. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. What to do about rotator cuff tendinitis. The best way to treat the most common cause of should pain is with simple home therapies. Harvard women's health watch 2007;14: 4-5. [Accessed July 2020].
<b>Wrong study design</b>	Author unknown. What's in store. Phys. Ther. Sport. 1999;11-15. [Accessed July 2020].
<b>Wrong study design</b>	Baar K. Stress Relaxation and Targeted Nutrition to Treat Patellar Tendinopathy. Int. J. Sport. Nutr. Exerc. Metab. 2019;29: 453-457. doi:10.1123/ijsnem.2018-0231. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Babić-Naglić D. [Tendinopathy]. Reumatizam 2013;60: 55-59. [Accessed July 2020].
<b>Wrong study design</b>	Badia A, Stennett C. Sports-related Injuries of the Elbow. J Hand Ther 2006;19: 206-227. doi: 10.1197/j.jht.2006.02.006. [Accessed July 2020].
<b>Wrong study design</b>	Baeza EV, Alonso JJR, Fuentes AT. Diagnosis and treatment of epicondylitis in primary care. FMC 2008;15: 314-321. doi:10.1016/S1134-2072%2808%2970822-3. [Accessed July 2020].
<b>Wrong study design</b>	Bagayoko ND, Brockmeier SF. Current controversies in the management of lateral epicondylitis. Curr Orthop Pract 2012;23: 480-485. doi: 10.1097/BCO.0b013e31825aa6e3. [Accessed July 2020].
<b>Wrong study design</b>	Bain GI, Johnson LJ, Turner PC. Treatment of partial distal biceps tendon tears. Sports Med Arthrosc Rev 2008;16: 154-161. doi:10.1097/JSA.0b013e318183eb60. [Accessed July 2020].
<b>Wrong study design</b>	Bains BS, Porter K. Lower limb tendinopathy in athletes. Trauma 2006;8: 213-224. doi: 10.1177/1460408606078110. [Accessed July 2020].
<b>Wrong study design</b>	Baker RT, Van Riper M, Nasypany AM, et al. Evaluation and Treatment of Apparent Reactive Tendinopathy of the Biceps Brachii. Int J Athl Ther Train 2014;19: 14-21. [Accessed July 2020].
<b>Wrong study design</b>	Balado Iglesias E, Rodríguez-Fuentes G. Physiotherapy treatment for chronic Achilles tendinopathy. A bibliographic review. Fisioterapia 2012;34: 257-266. doi:10.1016/j.ft.2012.03.009. [Accessed July 2020].
<b>Wrong study design</b>	Bales J, Bales K. Swimming overuse injuries associated with triathlon training. Sports Med Arthrosc Rev 2012;20: 196-199. doi:10.1097/JSA.0b013e318261093b. [Accessed July 2020].
<b>Wrong study design</b>	Ball D, Herrington L. Training and overload: adaptation and failure in the musculoskeletal system. J Bodyw Mov Ther. 1998;2: 161-167. [Accessed July 2020].
<b>Wrong study design</b>	Barr KP, et al. Review of Upper and Lower Extremity Musculoskeletal Pain Problems. Phys Med Rehabil Clin N

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Exclusion reason	Full reference
	Am 2007;18: 747-760. doi: 10.1016/j.pmr.2007.07.009. [Accessed July 2020].
<b>Wrong study design</b>	Barr KP, Harrast MA. Evidence-based treatment of hip and pelvic injuries in runners. Phys Med Rehabil Clin N Am 2005;16: 779-799. doi:10.1016/j.pmr.2005.02.001. [Accessed July 2020].
<b>Wrong study design</b>	Barr KP. Rotator cuff disease. Phys Med Rehabil Clin N Am 2004;15: 475-91. doi:10.1016/j.pmr.2004.03.002. [Accessed July 2020].
<b>Wrong study design</b>	Barthélémy Y, Kaux JF, Ferret JM. Isohnetic and high performance sport: application sport traumatology. Mov. Sports Sci. 2014;85: 77-91. [Accessed July 2020].
<b>Wrong study design</b>	Baumbach SF, Braunstein M, Mack MG, et al. [Insertional Achilles tendinopathy : Differentiated diagnostics and therapy]. Unfallchirurg 2017;120: 1044-1053. doi:10.1007/s00113-017-0415-1. [Accessed July 2020].
<b>Wrong study design</b>	Beazley JC, Lawrence TM, Drew SJ, et al. Distal Biceps and Triceps Injuries. Open Orthop J 2017;11: 1364-1372. doi:10.2174/1874325001711011364. [Accessed July 2020].
<b>Wrong study design</b>	Beirer M, Imhoff AB, Braun S. Impingement syndromes of the shoulder. Orthopade 2017;46: 373-386. doi: 10.1007/s00132-017-3402-x. [Accessed July 2020].
<b>Wrong study design</b>	Beitzel K, Reuter S, Imhoff AB, et al. Die Sportlerschulter: Der 5-Punkte-Check zum Therapieerfolg. / Athlete's Shoulder: 5 Keys for Successful Treatment. Dtsch Z Sportmed 2016;67: 103-110. doi:10.5960/dzsm.2016.226. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin B. Essential principles. Shoulder series #1: infraspinatus tendinitis. Massage & Bodywork 2004;19: 100-109. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin B. Essential principles. Shoulder series #2: supraspinatus tendinitis. Massage & Bodywork 2004;19: 104-110. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin B. Essential principles. Shoulder series #3: subscapularis tendinitis. Massage & Bodywork 2004;19: 98-106. [Accessed July 2020].

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<b>Wrong study design</b>	Benjamin BE. Essential principles. Some essential principles of orthopedic massage and their application to patella tendon injury. <i>Massage &amp; Bodywork</i> 2004;19: 98-109. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin BE. Essential skills. ACHILLES TENDON INJURIES. <i>Massage &amp; Bodywork</i> 2011;26: 96-101. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin BE. Essential skills. FIBULARIS MUSCLE AND TENDON INJURIES. <i>Massage &amp; Bodywork</i> 2010;25: 90-95. [Accessed July 2020].
<b>Wrong study design</b>	Benjamin M. Tendons are dynamic structures that respond to changes in exercise levels. <i>Scand J Med Sci Sports</i> 2002;12: 63-64. [Accessed July 2020].
<b>Wrong study design</b>	Bernstein J, Wolf JM. Autologous blood and platelet-rich plasma injections for enthesopathy of the extensor carpi radialis brevis origin. <i>J Hand Surg</i> 2013;38: 992-994. doi: 10.1016/j.jhsa.2013.01.001. [Accessed July 2020].
<b>Wrong study design</b>	Bharr JB, Glaser R, Chavez A, et al. Middle and Lower Trapezius Strengthening for the Management of Lateral Epicondylalgia: A Case Report. <i>J Orthop Sports Phys Ther</i> 2013;43: 841-847. doi:10.2519/jospt.2013.4659. [Accessed July 2020].
<b>Wrong study design</b>	Bhatt JB, Glaser R, Chavez A, et al. Middle and Lower Trapezius Strengthening for the Management of Lateral Epicondylalgia: A Case Report. <i>J Orthop Sports Phys Ther</i> 2013;43: 841-847. doi:10.2519/jospt.2013.4659. [Accessed July 2020].
<b>Wrong study design</b>	Binkley H, Schroyer T. Aquatic therapy in the treatment of upper extremity injuries. <i>Athl Ther Today</i> 2002;7: 49-54. doi:10.1123/att.7.1.49. [Accessed July 2020].
<b>Wrong study design</b>	Bisset L, Coombes B, Vicenzino B, et al. Tennis elbow. <i>Clinical evidence</i> 2011;2011. [Accessed July 2020].
<b>Wrong study design</b>	Bisset L, Hing W, Vicenzino B. The efficacy of mobilisations with movement treatment on musculoskeletal pain: A systematic review and meta-analysis. 2011. doi: 10.1016/j.physio.2011.04.002. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong study design</b>	Bjordal JM. Review conclusion for low-level laser therapy in shoulder impingement syndrome appears to be sensitive to alternative interpretations of trial results. <i>J Rehabil Med</i> 2010;42: 700-2. [Accessed July 2020].
<b>Wrong study design</b>	Blanch P. Conservative management of shoulder pain in swimming. <i>Phys Ther Sport</i> 2004;5: 109-124. doi: 10.1016/j.ptsp.2004.05.002. [Accessed July 2020].
<b>Wrong study design</b>	Bleichert S, Renaud G, MacDermid J, et al. Rehabilitation of symptomatic atraumatic degenerative rotator cuff tears: A clinical commentary on assessment and management. <i>J Hand Ther</i> 2017;30: 125-135. doi:10.1016/j.jht.2017.05.006. [Accessed July 2020].
<b>Wrong study design</b>	Bodill C, Concannon M. Treatments for posterior tibial tendon dysfunction. <i>Pract. Nurs.</i> 2012;23: 389-394. [Accessed July 2020].
<b>Wrong study design</b>	Bogaerts S. Is There a Mechanistic Reason for the Response or Non-response to Isometric Exercise in Tendinopathy?. <i>ClinicalTrials.gov</i> 2019. [Accessed July 2020].
<b>Wrong study design</b>	Bohmer AS, Staff PH, Ivar Brox J. Supervised exercises in relation to rotator cuff disease (impingement syndrome stages II and III): a treatment regimen and its rationale. <i>Physiother Theory Pract</i> 1998;14: 93-105. [Accessed July 2020].
<b>Wrong study design</b>	Bohnsack, M, Borner C, Ruhmann O, et al. Patellofemoral pain syndrome. <i>Orthopade</i> 2005;34: 668-676. doi: 10.1007/s00132-005-0818-5. [Accessed July 2020].
<b>Wrong study design</b>	Boisaubert B, Brousse C, Zaoui A, et al. [Nonsurgical treatment of tennis elbow]. <i>Ann Med Phys (Lille)</i> 2004;47: 346-355. [Accessed July 2020].
<b>Wrong study design</b>	Botnmark I. Middle and lower trapezius strengthening for the management of lateral epicondylalgia: a case report. <i>N Z J Physiother</i> 2015;43: 32. doi:10.15619/NZJP/43.1.06. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Bouvard M, Dorochenko P, Lanusse P, et al. Therapeutic strategy for pubalgia in athletes: Review of the literature and proposed rehabilitation protocol. <i>J. de Traumatol. du Sport</i> 2004;21: 146-163. [Accessed July 2020].
<b>Wrong study design</b>	Brennan D, Allen TW, Sanders K. What is the efficacy of eccentric exercises for the treatment of patellar tendonitis?. <i>BMJ Evid Based Med</i> 2017;20: E6-E7. [Accessed July 2020].
<b>Wrong study design</b>	Breuker G, Boucher B, Kroon P, et al. On "Supervised exercises compared with radial extracorporeal shock-wave therapy". <i>Phys Ther</i> 2011;91: 826-827. doi:10.2522/ptj.2011.91.5.826.1. [Accessed July 2020].
<b>Wrong study design</b>	Briones-Areán Y, Soto-González M. Effectiveness of physiotherapy in shoulder impingement syndrome. <i>Fisioterapia</i> 2014;36: 187-196. doi:10.1016/j.ft.2013.07.004. [Accessed July 2020].
<b>Wrong study design</b>	Brockenbrough G, Owens C, Weatherall JM. Study backs conservative care, accelerated rehabilitation for achilles tendon rupture. <i>Orthopedics Today</i> 2011;31: 26-27. [Accessed July 2020].
<b>Wrong study design</b>	Brody LT. Effective therapeutic exercise prescription: the right exercise at the right dose. <i>J Hand Ther</i> 2012;25: 220-232. doi:10.1016/j.jht.2011.09.009. [Accessed July 2020].
<b>Wrong study design</b>	Brox JI. Shoulder pain. <i>Best Pract Res Clin Rheumatol</i> 2003;17: 33-56. doi: 10.1016/S1521-6942%2802%2900101-8. [Accessed July 2020].
<b>Wrong study design</b>	Brumitt J, Cuddeford T. Current Concepts of Muscle and Tendon Adaptation to Strength and Conditioning. <i>Int J Sports Phys Ther</i> 2015;10: 748-759. [Accessed July 2020].
<b>Wrong study design</b>	Bryan WJ, Labossiere D, Coleman E, et al. Baseball shoulder and elbow injury rehabilitation of varsity, high school, intercollegiate, and professional baseball players. <i>Sports Med Arthrosc Rev</i> 2001;9: 154-164. [Accessed July 2020].
<b>Wrong study design</b>	Buchanan BK, Varacallo M. Tennis Elbow (Lateral Epicondylitis). <i>StatPearls</i> 2019. [Accessed July 2020].

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<b>Exclusion reason</b>	<b>Full reference</b>
<b>Wrong study design</b>	Buchbinder R, Green S, Struijs P. Tennis elbow. <i>Am Fam Physician</i> 2007;75: 701-702. [Accessed July 2020].
<b>Wrong study design</b>	Buchbinder R, Green SE & Struijs P. Tennis elbow. <i>BMJ clinical evidence</i> 2008;2008. [Accessed July 2020].
<b>Wrong study design</b>	Buchbinder R, Richards BL. Is lateral epicondylitis a new indication for botulinum toxin?. <i>CMAJ</i> 2010;182: 749-750. doi: 10.1503/cmaj.100358. [Accessed July 2020].
<b>Wrong study design</b>	Bumbaširevic M, Lešic A, Bumbaširevic V. Anterior knee pain. <i>Orthopaedics and Trauma</i> 2010;24: 53-62. doi: 10.1016/j.mporth.2009.06.005. [Accessed July 2020].
<b>Wrong study design</b>	Butterwick DJ, Mohtadi NG, Meeuwisse WH, et al. Rupture of latissimus dorsi in an athlete. <i>Clin J Sport Med</i> 2003;13: 189-191. [Accessed July 2020].
<b>Wrong study design</b>	Bylund WE, Weber K. Semimembranosus tendinopathy: one cause of chronic posteromedial knee pain. <i>Sports Health</i> 2010;2: 380-384. doi:10.1177/1941738109357302. [Accessed July 2020].
<b>Wrong study design</b>	Byrd JWT. Femoroacetabular impingement in athletes: current concepts. <i>Am J Sports Med</i> 2014;42: 737-751. doi:10.1177/0363546513499136. [Accessed July 2020].
<b>Wrong study design</b>	Byrd JWT. Snapping hip. <i>Oper Tech Sport Med</i> 2005;13: 46-54. doi: 10.1053/j.otsm.2004.09.003. [Accessed July 2020].
<b>Wrong study design</b>	Cacolice PA, Scibek JS, Martin RL. Diathermy: A literature review of current research and practices. <i>Orthop Phys Ther Pract</i> 2013;25: 155-61. [Accessed July 2020].
<b>Wrong study design</b>	Cain EL, Dugas JR, Wolf RS, et al. Elbow injuries in throwing athletes: A current concepts review. <i>Am J Sports Med</i> 2003;31: 621-635. doi: 10.1177/03635465030310042601. [Accessed July 2020].
<b>Wrong study design</b>	Camargo PR, Albuquerque-Sendín F, Tania FS. Eccentric training as a new approach for rotator cuff tendinopathy: Review and perspectives. <i>World J Orthop</i> 2014;5: 634. doi:10.5312/wjo.v5.i5.634. [Accessed July 2020].
<b>Wrong study design</b>	Canbora, K Ozyurek S, Gumussuyu G, et al. Triceps tendon avulsion and associated injuries of the elbow. <i>BMJ</i>

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Exclusion reason	Full reference
	Case Rep 2013. doi: 10.1136/bcr-2013-009460. [Accessed July 2020].
<b>Wrong study design</b>	Cantin D, Marks R. Corticosteroid injections and the treatment of Achilles tendonitis: a narrative review. Res Sports Med 2003;11: 79-97. doi: 10.1080/0308355. [Accessed July 2020].
<b>Wrong study design</b>	Carcia CR, Martin RL, Houck J, et al. Achilles pain, stiffness, and muscle power deficits: achilles tendinitis. J Orthop Sports Phys Ther 2010;40: 1. doi:10.2519/jospt.2010.0305. [Accessed July 2020].
<b>Wrong study design</b>	Carcia CR, Martin RL, Houck J, et al. CLINICAL GUIDELINES. Achilles Pain, Stiffness, and Muscle Power Deficits: Achilles Tendinitis. J Orthop Sports Phys Ther 2010;40: A1-A26. doi:10.2519/jospt.2010.0305. [Accessed July 2020].
<b>Wrong study design</b>	Cardoso TB, Pizzari T, Kinsella R, et al. Current trends in tendinopathy management. Best Pract Res Clin Rheumatol 2019. doi:10.1016/j.berh.2019.02.001. [Accessed July 2020].
<b>Wrong study design</b>	Carek SM, Carek PJ. Consider these exercises for chronic musculoskeletal conditions. J Fam Pract 2018;67: 534-543. [Accessed July 2020].
<b>Wrong study design</b>	Carmont MR, Highland AM, Blundell CM, et al. Simultaneous bilateral Achilles tendon ruptures associated with statin medication despite regular rock climbing exercise. Phys. Ther. Sport. 2009;10: 150-152. doi:10.1016/j.ptsp.2009.01.003. [Accessed July 2020].
<b>Wrong study design</b>	Carr A. Combined treatment with corticosteroid injection plus exercise and manual therapy was similar to exercise and manual therapy alone for shoulder pain at 12 weeks: Commentary. J Bone Joint Surg 2011;93: 971. doi: 10.2106/JBJS.9310ebo496. [Accessed July 2020].
<b>Wrong study design</b>	Casonato O, Musarra F, Frosi G, et al. The role of therapeutic exercise in the conflicting and unstable shoulder. Physical Therapy Reviews 2003;8: 69-84. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Castelein B, Cagnie B, Cools A. Scapular muscle dysfunction associated with subacromial pain syndrome. <i>J Hand Ther</i> 2017;30: 136-146. doi:10.1016/j.jht.2017.03.006. [Accessed July 2020].
<b>Wrong study design</b>	Catalano LW, Barron OA, Glickel SZ, et al. Etiology, Evaluation, and Management Options for the Stiff Digit. <i>Am Acad Orthop Surg</i> 2019;27: e676-e684. doi:10.5435/JAAOS-D-18-00310. [Accessed July 2020].
<b>Wrong study design</b>	Chad A, Thomas M. Achilles tendon disorders. <i>BMJ</i> 2013;346. doi: 10.1136/bmj.f1262. [Accessed July 2020].
<b>Wrong study design</b>	Chang HJ, Burke AE, Glass RM. Achilles tendinopathy. <i>JAMA</i> 2010;303: 188. doi:10.1001/jama.303.2.188. [Accessed July 2020].
<b>Wrong study design</b>	Chazan IM. Achilles tendinitis part I: Anatomy, histology, classification, etiology, and pathomechanics. <i>J Man Manip Ther</i> 1998;6: 63-69. doi: 10.1179/jmt.1998.6.2.63. [Accessed July 2020].
<b>Wrong study design</b>	Cheimonidou AZ, Stasinopoulos D, Papathanasiou G, et al. THE EFFECTIVENESS OF SCAPULO-FOCUSED KINESIOTHERAPY TREATMENT IN PATIENTS WITH SHOULDER IMPINGEMENT SYNDROME AND ROTATOR CUFF TENDINOPATHY: A SYSTEMATIC REVIEW. [Accessed July 2020].
<b>Wrong study design</b>	Chen B, Mok D, Lee WC, et al. High-intensity stepwise conditioning programme for improved exercise responses and agility performance of a badminton player with knee pain. <i>Phys Ther Sport</i> 2015;16: 80-5. doi:10.1016/j.ptsp.2014.06.005. [Accessed July 2020].
<b>Wrong study design</b>	Chessin M. Achilles Tendinosis Stopping the Progression to Disability. <i>J Dance Med Sci</i> 2012;16: 109-115. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Chiavaras MM, Jacobson JA, Carlos R, et al. Impact of Platelet Rich Plasma Over Alternative Therapies in Patients with Lateral Epicondylitis (IMPROVE): Protocol for a Multicenter Randomized Controlled Study: A Multicenter, Randomized Trial Comparing Autologous Platelet-Rich Plasma, Autologous Whole Blood, Dry Needle Tendon Fenestration, and Physical Therapy Exercises Alone on Pain and Quality of Life in Patients with Lateral Epicondylitis. <i>Acad Radiol</i> 2014;21: 1144-1155. doi:10.1016/j.acra.2014.05.003. [Accessed July 2020].
<b>Wrong study design</b>	Childress MA, Beutler A. Management of chronic tendon injuries. <i>Am Fam Physician</i> 2013;87: 486-490. [Accessed July 2020].
<b>Wrong study design</b>	Chimenti RL, Cychosz CC, Hall MM, et al. Current Concepts Review Update: Insertional Achilles Tendinopathy. <i>Foot Ankle Int</i> 2017;38: 1160-1169. doi:10.1177/1071100717723127. [Accessed July 2020].
<b>Wrong study design</b>	Chmielewski TL, Myer GD, Kauffman D, et al. Plyometric exercise in the rehabilitation of athletes: physiological responses and clinical application. <i>J Orthop Sports Phys Ther</i> 2006;36: 308-319. [Accessed July 2020].
<b>Wrong study design</b>	Christensen KD. Achilles tendon rehab procedures. <i>Am chiropr</i> 2004;26: 50-1. [Accessed July 2020].
<b>Wrong study design</b>	Christenson RE. Effectiveness of specific soft tissue mobilizations for the management of Achilles tendinosis: Single case study Experimental design. <i>Man Ther</i> 2007;12: 63-71. doi:10.1016/j.math.2006.02.012. [Accessed July 2020].
<b>Wrong study design</b>	Christian RA, Rossy WH, Sherman OH. Patellar Tendinopathy. <i>Bull Hosp Joint Dis</i> 2014;72: 217-224. [Accessed July 2020].
<b>Wrong study design</b>	Christian RA, Rossy WH, Sherman OH. Patellar tendinopathy: recent developments toward treatment. <i>Bull NUY Hosp Jt Dis</i> 2014;72: 217. [Accessed July 2020].
<b>Wrong study design</b>	Christoforetti JJ, Carroll RM. The thrower's shoulder. <i>Curr Opin Orthop</i> 2005;16: 246-251. doi: 10.1097/01.bco.0000169386.23493.17. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Chu SK, Rho ME. Hamstring Injuries in the Athlete: Diagnosis, Treatment, and Return to Play. <i>Curr Sports Med Rep</i> 2016;15: 184-190. doi:10.1249/JSR.0000000000000264. [Accessed July 2020].
<b>Wrong study design</b>	Chui KK, Yen SC, Wormley ME, et al. Shoulder manual therapy for aging and older adults - Part 1: Subacromial impingement syndrome. <i>Top Geriatr Rehabil</i> 2015;31: 217-224. doi:10.1097/TGR.0000000000000068. [Accessed July 2020].
<b>Wrong study design</b>	Chung SCY. An overview and approach to shoulder pain. <i>Hong Kong Pract</i> . 2019;41: 50-56. [Accessed July 2020].
<b>Wrong study design</b>	Churgay CA. Diagnosis and treatment of biceps tendinitis and tendinosis. <i>Am Fam Physician</i> 2009;80: 470-476. [Accessed July 2020].
<b>Wrong study design</b>	Cicak N, Klobucari H, Maric, D. Overuse injuries of the shoulder. 2001. [Accessed July 2020].
<b>Wrong study design</b>	Clausen MB, Bandholm T, Rathleff SM, et al. The Strengthening Exercises in Shoulder Impingement trial (The SExSI-trial) investigating the effectiveness of a simple add-on shoulder strengthening exercise programme in patients with long-lasting subacromial impingement syndrome: Study protocol for a pragmatic, assessor blinded, parallel-group, randomised, controlled trial. <i>Trials</i> 2018;19: 154. doi:10.1186/s13063-018-2509-7. [Accessed July 2020].
<b>Wrong study design</b>	Clayton P. Tendinopathy Loading Programmes. <i>SportEX Medicine</i> 2015;28-32. [Accessed July 2020].
<b>Wrong study design</b>	Cohen RB, Williams GR. Impingement syndrome and rotator cuff disease as repetitive motion disorders. <i>Clin Orthop Relat Res</i> 1998. [Accessed July 2020].
<b>Wrong study design</b>	Conaghan PG. Steroid injection and regular shoulder-specific exercises reduce the need for surgery in subacromial impingement syndrome. <i>BMJ Evid Based Med</i> 2013;18. doi:10.1136/ebmed-2012-100692. [Accessed July 2020].
<b>Wrong study design</b>	Cook J. Eccentric exercise and shock-wave therapy benefit patients with chronic Achilles tendinopathy. <i>Aust J Physiother</i> 2007;53: 131. doi: 10.1016/S0004-9514(07)70048-X. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Cook J. In search of the tendon holy grail: Predictable clinical outcomes. <i>Br J Sports Med</i> 2009;43: 235. doi: 10.1136/bjsm.2009.058578. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Karlsson J, Khan KM. A clinical perspective to tendinopathy. <i>Br J Sports Med</i> 2007;41: 187. doi:10.1136/bjsm.2007.035964. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Khan KM, Maffulli N, et al. Overuse tendinosis, not tendinitis: Part 2: Applying the new approach to patellar tendinopathy. <i>Phys Sportsmed</i> 2000;28: 31-46. [Accessed July 2020].
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<b>Wrong study design</b>	Cook JL, Khan KM, Purdam CR. Conservative treatment of patellar tendinopathy. <i>Phys. Ther. Sport.</i> 2001;2: 54-65. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Khan KM. What is the most appropriate treatment for patellar tendinopathy?. <i>Br J Sports Med</i> 2001;35: 291-294. doi:10.1136/bjsm.35.5.291. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Khan KM. What is the most appropriate treatment for patellar tendinopathy?. <i>Br J Sports Med</i> 2001;35: 291-294. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Purdam CR. The challenge of managing tendinopathy in competing athletes. <i>Br J Sports Med</i> 2014;48: 506-509. [Accessed July 2020].
<b>Wrong study design</b>	Cook JL, Stasinopoulos D, Brismée JM. Insertional and mid-substance Achilles tendinopathies: eccentric training is not for everyone - updated evidence of non-surgical management. <i>J Man Manip Ther</i> 2018;26: 119-122. doi:10.1080/10669817.2018.1470302. [Accessed July 2020].



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<b>Wrong study design</b>	Cools AM, Maenhout AG, Vanderstukken F, et al. The challenge of the sporting shoulder: From injury prevention through sport-specific rehabilitation toward return to play. Ann Phys Rehabil Med 2020;[IN PRESS]. doi: 10.1016/j.rehab.2020.03.009. [Accessed July 2020].
<b>Wrong study design</b>	Coombes BK, Bisset L, Vicenzino B. Management of Lateral Elbow Tendinopathy: One Size Does Not Fit All. J Orthop Sports Phys Ther 2015;45: 938-949. doi:10.2519/jospt.2015.5841. [Accessed July 2020].
<b>Wrong study design</b>	Cosca DD, Navazio F. Common problems in endurance athletes. Am Fam Physician 2007;76: 237-244. [Accessed July 2020].
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<b>Wrong study design</b>	Courville XF, Coe MP, Hecht PJ. Current concepts review: noninsertional Achilles tendinopathy. Foot Ankle Int 2009;30: 1132-1142. doi:10.3113/FAI.2009.1132. [Accessed July 2020].

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<b>Wrong study design</b>	Coviello JP, Kakar RS, Reynolds TJ. Short-Term Effects of Instrument-Assisted Soft Tissue Mobilization on Pain Free Range of Motion in a Weightlifter with Subacromial Pain Syndrome. <i>Int. J. Sports Phys. Ther.</i> 2017;12: 144-154. [Accessed July 2020].
<b>Wrong study design</b>	Cowell JF, Cronin J, Brughelli M. Eccentric Muscle Actions and How the Strength and Conditioning Specialist Might Use Them for a Variety of Purposes. <i>Strength Cond J</i> 2012;34: 33-48. doi:10.1519/SSC.0b013e318253f578 Article. [Accessed July 2020].
<b>Wrong study design</b>	Crossley KM, Callaghan MJ, Van Linschoten R. Patellofemoral pain. <i>BMJ (Online)</i> 2015;50: 247-250. doi: 10.1136/bmj.h3939. [Accessed July 2020].
<b>Wrong study design</b>	Crouch Bryan. The Role of Therapeutic Neuroscience Education in the Treatment of Foot/Heel Pain in a Recreational Runner: A Case Report. <i>J Orthop Sports Phys Ther.</i> 2017;29: 204-207. [Accessed July 2020].
<b>Wrong study design</b>	Crowther M. Elbow pain in pediatrics. <i>Curr Rev Musculoskelet Med</i> 2009;2: 83-87. doi: 10.1007/s12178-009-9049-4. [Accessed July 2020].
<b>Wrong study design</b>	Cullum CK, Tran PHT & Dossing S. Running and causes of running-related injuries. <i>Ugeskrift for laeger</i> 2017;179. [Accessed July 2020].
<b>Wrong study design</b>	Curtis AS, Deshmukh R. Throwing Injuries: Diagnosis and Treatment. <i>Arthroscopy</i> 2003;19: 80-85. doi: 10.1016/j.arthro.2003.09.030. [Accessed July 2020].
<b>Wrong study design</b>	Cushman D, Rho ME. Conservative treatment of subacute proximal hamstring tendinopathy using eccentric exercises performed with a treadmill: a case report. <i>J Orthop Sports Phys Ther</i> 2015;45: 557-562. doi:10.2519/jospt.2015.5762. [Accessed July 2020].
<b>Wrong study design</b>	Cushman D, Rho ME. Conservative Treatment of Subacute Proximal Hamstring Tendinopathy Using Eccentric Exercises Performed With a Treadmill: A Case Report. <i>J Orthop Sports Phys Ther</i> 2015;45: 557-562. doi:10.2519/jospt.2015.5762. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Cutts S, Gangoo S, Modi N, et al. Tennis elbow: A clinical review article. <i>J. Orthop.</i> 2020;17: 203-207. doi: 10.1016/j.jor.2019.08.005. [Accessed July 2020].
<b>Wrong study design</b>	Dale RB, Caswell C. Functional rehabilitation for 'jumper's knee'. <i>Athl Ther Today</i> 2007;12: 7-10. doi: 10.1123/att.12.5.7. [Accessed July 2020].
<b>Wrong study design</b>	Damjan Dimnjaković, Ivan Bojanić, Tomislav Smoljanović, et al. Eccentric exercises in the treatment of overuse injuries of the musculoskeletal system. <i>Lijec Vjesn</i> 2012;134. [Accessed July 2020].
<b>Wrong study design</b>	Darrow M, Mevorak B. Case study: MR treatment for calcific tendinitis. <i>Complement Health Pract Rev</i> 2004;9: 129-137. doi: 10.1177/1076167503259775. [Accessed July 2020].
<b>Wrong study design</b>	Davenport TE, Kulig K, Matharu Y, et al. The EdUReP model for nonsurgical management of tendinopathy. <i>Phys Ther</i> 2005;85: 1093-1103. doi: 10.1093/ptj/85.10.1093. [Accessed July 2020].
<b>Wrong study design</b>	Davies GJ & Durall C. 'Typical' rotator cuff impingement syndrome: it's not always typical. <i>PT: Magazine of Physical Therapy</i> 2000;8: 58-72. [Accessed July 2020].
<b>Wrong study design</b>	Day JM, Dale RB, Kennedy E. Home Exercises Versus On-Site Rehabilitation in the Management of Lateral Elbow Tendinopathy: A Critically Appraised Topic. <i>J Sport Rehabil</i> 2018;27: 99-102. doi:10.1123/jsr.2016-0132. [Accessed July 2020].
<b>Wrong study design</b>	Day JM, Lucado AM, Uhl TL. A Comprehensive Rehabilitation Program for Treating Lateral Elbow Tendinopathy. <i>Int J Sports Phys Ther</i> 2019;14: 818-834. doi:10.26603/ijsp20190818. [Accessed July 2020].
<b>Wrong study design</b>	de Souza MC, Jorge RT, Jones A, et al. Progressive resistance training in patients with shoulder impingement syndrome: literature review. <i>Reumatismo</i> 2009;61. doi:10.4081/reumatismo.2009.84. [Accessed July 2020].
<b>Wrong study design</b>	de Souza RV, Araújo VL. The effect of eccentric training on tissue repair in individuals with Achilles tendinopathy: a literature review. <i>Man. Ther., Posturology Rehabil. J.</i> 2017;14: 0. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Depalma MJ, Perkins RH. Patellar Tendinosis: Acute Patellar Tendon Rupture and Jumper's Knee. <i>The Physician and sportsmedicine</i> 2004;32: 41-45. doi:10.3810/psm.2004.05.310. [Accessed July 2020].
<b>Wrong study design</b>	Dervey E, Marshall S, Rouse S. Eccentric exercise therapy in the treatment of subacromial impingement syndrome: A critical review. <i>Int J Ther Rehabil.</i> 2014;21: 338-44. doi:DOI: 10.12968/ijtr.2014.21.7.338. [Accessed July 2020].
<b>Wrong study design</b>	DeSantis L, Hasson SM. Use of mobilization with movement in the treatment of a patient with subacromial impingement: a case report. <i>J Man Manip Ther</i> 2006;14: 77-87. doi: 10.1179/106698106790820764. [Accessed July 2020].
<b>Wrong study design</b>	Descatha A, Dale AM, Silverstein BA, et al. Lateral epicondylitis: New evidence for work relatedness. <i>Joint Bone Spine</i> 2015;82: 5-7. doi: 10.1016/j.jbspin.2014.10.013. [Accessed July 2020].
<b>Wrong study design</b>	deVries G. Surgical and Nonsurgical Treatment of Achilles Tendon Rupture: The Favorable Effect of Early Functional Rehabilitation. <i>Clin J Sport Med</i> 2014;24: 159-160. doi:10.1097/JSM.000000000000090. [Accessed July 2020].
<b>Wrong study design</b>	Dhillon KS. Subacromial impingement syndrome of the shoulder: A musculoskeletal disorder or a medical myth?. <i>Malays Orthop J</i> 2019;13: 44378. doi: 10.5704/MOJ.1911.001. [Accessed July 2020].
<b>Wrong study design</b>	Díaz González I. Actualización de la eficacia de los ejercicios excéntricos e isométricos en las tendinopatías de miembro inferior [dissertation thesis]. 2017. Available: <a href="http://hdl.handle.net/2183/20550">http://hdl.handle.net/2183/20550</a> [Accessed July 2020].
<b>Wrong study design</b>	Diaz R, Stoll AH, Rho ME, et al. Preserving the Shoulder Function of an Elite Paratriathlete. <i>American journal of physical medicine &amp; rehabilitation</i> 2018;97: e69-e72. doi: 10.1097/PHM.0000000000000870. [Accessed July 2020].
<b>Wrong study design</b>	Diehl P, Gollwitzer H, Schauwecker J, et al. Conservative treatment of chronic tendinopathies. <i>Orthopade</i> 2014;43: 183-193. doi:10.1007/s00132-013-2249-z. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Diercks R, Bron C, Dorrestijn O, et al. Guideline for diagnosis and treatment of subacromial pain syndrome. <i>Acta Orthop</i> 2014;85: 314-322. doi:10.3109/17453674.2014.920991. [Accessed July 2020].
<b>Wrong study design</b>	Dilger CP, Chimenti RL. Nonsurgical Treatment Options for Insertional Achilles Tendinopathy. <i>Foot Ankle Clin</i> 2019;24: 505-513. doi:10.1016/j.fcl.2019.04.004. [Accessed July 2020].
<b>Wrong study design</b>	Dilworgh PP, Baker E, Lapenskie S. Is Acupuncture or Ultrasound Therapy More Efficacious for Impingement Syndrome?. <i>Clin J Sport Med</i> 2006;16: 376-378. doi:10.1097/00042752-200607000-00021. [Accessed July 2020].
<b>Wrong study design</b>	DiMarcantonio T. Strength exercises improve function for Stage II posterior tibial tendon dysfunction. <i>Orthopedics Today</i> 2007;27: 85-86. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S, et al. Lateral elbow tendinopathy: Evidence of physiotherapy management. <i>World J Orthop</i> 2016;7: 463. doi:10.5312/wjo.v7.i8.463. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S, Malliaras P. It is time to abandon the myth that eccentric training is best practice. <i>Biol. Exerc.</i> 2016;12: 15-21. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S. Exercise for Patellar Tendinopathy. <i>Austin Sports Med</i> 2016;1: 1010. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S. Exercise for tendinopathy. <i>World J Methodol</i> 2015;5: 51-54. doi:10.5662/wjm.v5.i2.51. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S. Tendinopathy: The role of stretching. <i>Australas Med J</i> 2017;10: 63-65. doi: 10.21767/AMJ.2017.2840. [Accessed July 2020].
<b>Wrong study design</b>	Dimitrios S. The Effectiveness of Isometric Contractions Combined with Eccentric – Concentric Training and Simple LumboPelvic Control Exercises on Pain and Disability in Chronic Patellar Tendinopathy: A Case Report. <i>Phys Ther Sport</i> 2017;28: 1144. doi:10.1016/j.ptsp.2017.08.013. [Accessed July 2020].

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<b>Wrong study design</b>	Donaldson CT, Dreesse JC. Hamstring and quadriceps injuries. <i>Curr. opin. orthop.</i> 2006;17: 145-148. [Accessed July 2020].
<b>Wrong study design</b>	Donaldson PR. Surgical versus nonsurgical treatment of acute Achilles tendon rupture: Commentary. <i>Clin J Sport Med</i> 2012;22: 169-170. doi: 10.1097/JSM.0b013e31824c2b2c. [Accessed July 2020].
<b>Wrong study design</b>	Dos Santos Franco YR, Miyamoto GC, Franco KFM, et al. Exercise therapy in the treatment of tendinopathies of the lower limbs: a protocol of a systematic review. <i>Systematic Reviews</i> 2019;8. doi:10.1186/s13643-019-1058-9. [Accessed July 2020].
<b>Wrong study design</b>	Doyle AT, Lauber C, Sabine K. The effects of low-level laser therapy on pain associated with tendinopathy: a critically appraised topic. <i>J Sport Rehabil</i> 2016;25: 83-90. [Accessed July 2020].
<b>Wrong study design</b>	Dreher B. Release 2.0. <i>Runner's World</i> 2010;45: 50. Available: <a href="https://www.runnersworld.com/">https://www.runnersworld.com/</a> [Accessed July 2020].
<b>Wrong study design</b>	Dreher B. Trouble Spots. <i>Runner's World</i> 2009;44: 45-46. Available: <a href="https://www.runnersworld.com/">https://www.runnersworld.com/</a> [Accessed July 2020].
<b>Wrong study design</b>	Drew M. Persistent pain in the groin region. <i>Sport Health</i> 2012;30: 50-55. [Accessed July 2020].
<b>Wrong study design</b>	Duerden JD, Keeling JJ. Disorders of the Achilles tendon. <i>Curr Orthop Pract</i> 2008;19: 253-259. [Accessed July 2020].
<b>Wrong study design</b>	Duthon VB, Borloz S, Ziltener JL. Treatment options for patellar tendinopathy. <i>Revue medicale suisse</i> 2012;8: 1486-1489. [Accessed July 2020].
<b>Wrong study design</b>	Easton CL. A mallet injury case study with recommendations for practice. <i>British J Hand Ther</i> 2008;13: 21-26. doi:10.1177/175899830801300103. [Accessed July 2020].
<b>Wrong study design</b>	Edelstein J. Rehabilitating psoas tendonitis: a case report. <i>HSS J</i> 2009;5: 78-82. doi:10.1007/s11420-008-9097-0. [Accessed July 2020].

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<b>Wrong study design</b>	Edmonds EW, Dengerink DD. Common conditions in the overhead athlete. <i>Am Fam Physician</i> 2014;89: 537-541. [Accessed July 2020].
<b>Wrong study design</b>	Edwards P, Ebert J, Joss B, et al. Exercise rehabilitation in the non-operative management of rotator cuff tears: a review of the literature. <i>Int J Sports Phys Ther</i> 2016;11: 279-301. [Accessed July 2020].
<b>Wrong study design</b>	Eerkes K. Volleyball injuries. <i>Curr Sports Med Rep</i> 2012;11: 251-256. doi: 10.1249/JSR.0b013e3182699037. [Accessed July 2020].
<b>Wrong study design</b>	Egger AC, Berkowitz MJ. Achilles tendon injuries. <i>Curr Rev Musculoskelet Med</i> 2017;10: 72-80. doi: 10.1007/s12178-017-9386-7. [Accessed July 2020].
<b>Wrong study design</b>	Ellen MI, Lin C. Common Injuries of the Weekend Athlete. <i>Med Clin North Am</i> 2020;104: 313-325. doi: 10.1016/j.mcna.2019.10.010. [Accessed July 2020].
<b>Wrong study design</b>	Ellenbecker TS, Cools A. Rehabilitation of shoulder impingement syndrome and rotator cuff injuries: an evidence-based review. <i>Br J Sports Med</i> 2010;44: 319-27. doi:10.1136/bjism.2009.058875. [Accessed July 2020].
<b>Wrong study design</b>	Engelhardt M, Reuter I, Neumann G. Acute and overuse injuries of runners. <i>Sports Orthop. Traumatol.</i> 2003;19: 73-77. doi: 10.1078/0949-328X-00125. [Accessed July 2020].
<b>Wrong study design</b>	Eraslan L, Baltaci G, Yuce D, et al. Effect of kinesio taping in addition to physiotherapy on grip strength in lateral epicondylitis: Randomized controlled trial [abstract]. <i>Fiz. Rehabil.</i> 2015;26: S48-S49. Available: <a href="https://www.cochranelibrary.com/central/doi/10.1002/central/CN-01770879/full">https://www.cochranelibrary.com/central/doi/10.1002/central/CN-01770879/full</a> [Accessed July 2020].
<b>Wrong study design</b>	Eriksson E. Eccentric training of painful supraspinatus tendinosis. <i>Knee Surg Sports Traumatol Arthrosc</i> 2006;14: 1. [Accessed July 2020].
<b>Wrong study design</b>	Escriche-Escuder A, Casaña J, Cuesta-Vargas A. Progression criteria in loading exercise programmes in lower limb tendinopathy: a protocol for a systematic review and meta-analysis. <i>BMJ Open</i> 2019;9: e032940. doi:10.1136/bmjopen-2019-032940. Available:

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<b>Wrong study design</b>	<p>Factor D, Dale B. Current Concepts of Rotator Cuff Tendinopathy. <i>Int J Sports Phys Ther</i> 2014;9: 274-288. [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Fallon K. Overuse injuries in the athlete. <i>Aust J Gen Pract</i> 2020;49: 7-11. doi:10.31128/AJGP-07-19-5016. [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Faltus J. Optimal Therapeutic Management of Chronic Shoulder Dysfunction. <i>Athl Ther Today</i> 2010;15: 4-7. doi: 10.1123/att.15.6.4. [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Farmer JM, Martin DF. Managing bursitis and tendinitis of the knee: with well-planned treatment, most patients return to activity. <i>J Musculoskelet Med</i> 2002;19: 460-468. Available: <a href="https://go.gale.com/ps/anonymous?id=GALE%7CA94764886&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;isn=08992517&amp;p=AONE&amp;sw=w">https://go.gale.com/ps/anonymous?id=GALE%7CA94764886&amp;sid=googleScholar&amp;v=2.1&amp;it=r&amp;linkaccess=abs&amp;isn=08992517&amp;p=AONE&amp;sw=w</a> [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Faro F, Wolf JM. Lateral epicondylitis: review and current concepts. <i>J Hand Surg Am</i> 2007;32: 1271-1279. doi:10.1016/j.jhsa.2007.07.019. [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Fearon A, Grimaldi A, Vicenzino B, et al. Outcome measures used in the evaluation of gluteal tendinopathy: a scoping review protocol. <i>School of Health and Rehabilitation Sciences Publications</i> 2019. Available: <a href="https://espace.library.uq.edu.au/view/UQ:1bc7ae7">https://espace.library.uq.edu.au/view/UQ:1bc7ae7</a> [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Fedorczyk JM. Elbow tendinopathies: clinical presentation and therapist's management of tennis elbow. <i>Rehabilitation of the hand and upper extremity</i> 2011;6: 1098-108. [Accessed July 2020].</p>
<b>Wrong study design</b>	<p>Fedorczyk JM. Tendinopathies of the Elbow, Wrist, and Hand: Histopathology and Clinical Considerations. <i>J Hand Ther</i> 2012;25: 191-201. doi:10.1016/j.jht.2011.12.001. [Accessed July 2020].</p>



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Exclusion reason	Full reference
<b>Wrong study design</b>	Fernández-Carnero J, Fernández-de-las-Peñas C, Cleland JA. Mulligan's mobilization with movement and muscle trigger point dry needling for the management of chronic lateral epicondylalgia: A case report. <i>J. Musculoskelet. Pain</i> 2009;17: 409-415. doi: 10.3109/10582450903284802. [Accessed July 2020].
<b>Wrong study design</b>	Ferry AT, Lee GH, Murphy R, et al. A long-head of biceps tendon rupture in a fast pitch softball player: A case report. <i>J Shoulder Elbow Surg</i> 2009;18: e14-e17. doi: 10.1016/j.jse.2008.04.006. [Accessed July 2020].
<b>Wrong study design</b>	Fetters KA. Fix Hip Pain for Good. <i>Runner's World</i> 2020;55: 44-53. [Accessed July 2020].
<b>Wrong study design</b>	Field LD, Savoie FH. Common elbow injuries in sport. <i>Sports Med</i> 1998;26: 193-205. [Accessed July 2020].
<b>Wrong study design</b>	Figueroa D, Figueroa F, Calvo R. Patellar Tendinopathy: Diagnosis and Treatment. <i>J Am Acad Orthop Surg</i> 2016;24: e184-e192. doi:10.5435/JAAOS-D-15-00703. [Accessed July 2020].
<b>Wrong study design</b>	Fincher AL. Managing Patellar Tendinosis (Jumper's Knee). <i>Athl Ther Today</i> 2001;6: 34-35. [Accessed July 2020].
<b>Wrong study design</b>	Finestone HM, Rabinovitch DL. Tennis elbow no more: Practical eccentric and concentric exercises to heal the pain. <i>Can Fam Physician</i> 2008;54: 1115-1116. [Accessed July 2020].
<b>Wrong study design</b>	Fitzgerald GK. Considerations for evaluation and treatment of overuse tendon injuries. <i>Athl Ther Today</i> 2000;5: 14-64. [Accessed July 2020].
<b>Wrong study design</b>	Fleming JA, Seitz AL, Ebaugh DD. Exercise protocol for the treatment of rotator cuff impingement syndrome. <i>J. Athl. Train. (National Athletic Trainers' Association)</i> 2010;45: 483-485. doi:10.4085/1062-6050-45.5.483. [Accessed July 2020].
<b>Wrong study design</b>	Flint D, Pugh S, Callaghan M. Bet 2: Eccentric exercise in the treatment of achilles tendinopathy. <i>Emerg Med J</i> 2009;26: 815-818. doi:10.1136/emj.2009.082883. [Accessed July 2020].

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Exclusion reason	Full reference
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<b>Wrong study design</b>	Floyd RT, Behrhorst KR, Walters SD. Innovative tools for shoulder rehabilitation. <i>Athl Ther Today</i> 1999;4: 47-51. doi: 10.1123/att.4.4.47. [Accessed July 2020].
<b>Wrong study design</b>	Fontaine M. Shoulder Impingement: The Keys to Dealing With Swimmer's Shoulder. <i>ACA News (American Chiropractic Association)</i> 2014;10: 20-21. [Accessed July 2020].
<b>Wrong study design</b>	Foster NE. Similar clinical outcomes but more healthcare use in shoulder impingement patients following corticosteroid injection compared with physical therapy. <i>Evid Based Med</i> 2015;20: 67. doi: 10.1136/ebmed-2015-110171. [Accessed July 2020].
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<b>Wrong study design</b>	Fournier M. Pediatric Lower Extremity Sports Injuries. <i>Podiatry Management</i> 2013;32: 91-98. [Accessed July 2020].
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<b>Wrong study design</b>	Fredberg U, Bolvig L. Jumper's knee. <i>Scand J Med Sci Sports</i> 1999;9: 66-73. doi:10.1111/j.1600-0838.1999.tb00211.x. [Accessed July 2020].

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Exclusion reason	Full reference
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<b>Wrong study design</b>	Fuller BW. Overuse lower extremity injuries in sports. <i>Clin Podiatr Med Surg</i> 2015;32: 239-251. doi:10.1016/j.cpm.2014.11.006. [Accessed July 2020].
<b>Wrong study design</b>	Fysentzou C. Rehabilitation after a grade III latissimus dorsi tear of a soccer player: A case report. <i>J Back Musculoskelet Rehabil</i> 2016;29: 905-916. doi:10.3233/BMR-160699. [Accessed July 2020].
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<b>Wrong study design</b>	Gamble, P. Use of load and strength training modalities for management and rehabilitation of tendinopathy. <i>New Zealand Journal of Sports Med.</i> 2016;43: 17-23. [Accessed July 2020].
<b>Wrong study design</b>	Gangatharam S, Le Blanc M. Early Controlled Passive Motion Regime for Zone II Extensor Tendon Injury-A Case Report. <i>Tech Hand Up Extrem Surg</i> 2011;15: 72-74. doi:10.1097/BTH.0b013e3181e3181e. [Accessed July 2020].

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<b>Wrong study design</b>	Gard S. Efficacy of physical therapy for the treatment of tendinopathies: review of the literature. <i>Kinesitherapie Revue</i> 2007;7: 36-40. doi:10.1016/S1779-0123(07)70442-4. [Accessed July 2020].
<b>Wrong study design</b>	Garg A, MacDonald C. Re: The addition of cervical unilateral posterior-anterior mobilisation in the treatment of patients with shoulder impingement syndrome: A randomized clinical trial. <i>Cook C, Learman K, Houghton S, Showalter C, O'Halloran B. Man Ther</i> 2014;19(1):1824. <i>Man Ther</i> 2015;20: e9-10. doi:10.1016/j.math.2015.01.012. [Accessed July 2020].
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<b>Wrong study design</b>	Garving C, Jakob S, Bauer I, et al. Impingement Syndrome of the Shoulder. <i>Dtsch Arztebl Int</i> 2017;114: 765-776. doi:10.3238/arztebl.2017.0765. [Accessed July 2020].
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<b>Wrong study design</b>	Genevay S, Faundez A. Great trochanteric pain syndrome. <i>Rev Med Suisse</i> 2011;7: 583-586. [Accessed July 2020].
<b>Wrong study design</b>	Gerdesmeyer L, Mittermayr R, Fuerst M, et al. Current evidence of extracorporeal shock wave therapy in chronic Achilles tendinopathy. <i>Int J Surg</i> 2015;24: 154-159. doi:10.1016/j.ijsu.2015.07.718. [Accessed July 2020].
<b>Wrong study design</b>	Gerhardt C, Doyscher R, Boschert H-P, et al. The gymnastics shoulder. <i>Der Orthopade</i> 2014;43: 230-235. doi:10.1007/s00132-013-2145-6. [Accessed July 2020].
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<b>Wrong study design</b>	Glaser T, Poddar S, Tweed B, et al. Clinical inquiries. What's the best way to treat Achilles tendinopathy?. <i>J Fam Pract</i> 2008;57: 261-263. [Accessed July 2020].
<b>Wrong study design</b>	Glaser T, Poddar S, Tweed B. What's the best way to treat Achilles tendonopathy?. <i>Journal of Fam Pract</i> 2008;57: 261-263. [Accessed July 2020].
<b>Wrong study design</b>	GoeseleKoppenburg A. Injury and overuse of the Achilles tendon in sports. <i>Fuss und Sprunggelenk</i> 2006;4: 158-165. doi: 10.1007/s10302-006-0236-y. [Accessed July 2020].
<b>Wrong study design</b>	Gokeler A, Lehmann M, Mathijs O, Kentsch A. Tennis: rehabilitation, training, and tips. <i>Sports Med Arthrosc Rev</i> 2001;9: 105-113. [Accessed July 2020].
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<b>Wrong study design</b>	Greene BL. Physical therapist management of fluoroquinolone-induced Achilles tendinopathy. Phys Ther 2002;82: 1224-1231. [Accessed July 2020].
<b>Wrong study design</b>	Greiwe RM, Ahmad CS. Management of the throwing shoulder: Cuff, labrum and internal impingement. Orthop Clin North Am 2010;41: 309-323. doi: 10.1016/j.ocl.2010.03.001. [Accessed July 2020].
<b>Wrong study design</b>	Grimaldi A, Fearon A. Gluteal tendinopathy: Integrating pathomechanics and clinical features in its management. J Orthop Sports Phys 2015;45: 910-22. doi:10.2519/jospt.2015.5829. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Grimaldi A, Mellor R, Hodges P, et al. Gluteal tendinopathy: a review of mechanisms, assessment and management. <i>Sports Med</i> 2015;45: 1107-1119. doi:10.1007/s40279-015-0336-5. [Accessed July 2020].
<b>Wrong study design</b>	Grimaldi A, Woodley S, Scott A, et al. Lateral hip pain: Patholanatomy, diagnosis and evidence informed management of gluteal tendinopathy. <i>Man Ther</i> 2016;25: e19-e21. doi: 10.1016/j.math.2016.05.016. [Accessed July 2020].
<b>Wrong study design</b>	Grimaldi A. Conservative management of lateral hip pain: the future holds promise. <i>Br J Sports Med</i> 2017;51: 72-73. doi: 10.1136/bjsports-2016-096600. [Accessed July 2020].
<b>Wrong study design</b>	Grumet RC, Rubin BD. Injection Therapies in the Management of Shoulder Injuries. <i>Oper Tech Sports Med</i> 2012;20: 114-123. doi: 10.1053/j.otism.2012.03.017. [Accessed July 2020].
<b>Wrong study design</b>	Hageman A. Physical Therapy Intervention for a Patient with Bilateral Achilles Tendinopathy Following Periods of Immobilization: a Case Report. 2011. Available: <a href="https://sophia.stkate.edu/dpt_papers/5/">https://sophia.stkate.edu/dpt_papers/5/</a> [Accessed 6 Jul 2020].
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<b>Wrong study design</b>	Hanson RW. Tendinopathy update. <i>Athl Ther Today</i> 2009;14: 10-12. [Accessed July 2020].
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Exclusion reason	Full reference
<b>Wrong study design</b>	Harrast MA, Paynter KS, Barr KP. Shoulder rehabilitation, part II. <i>Phys Med Rehabil Clin N Am</i> 2004;15. doi: 10.1016/j.pmr.2004.05.002. [Accessed July 2020].
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Exclusion reason	Full reference
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<b>Wrong study design</b>	Hawson ST. Physical Therapy and Rehabilitation of the Foot and Ankle in the Athlete. <i>Clin Podiatr Med Surg</i> 2011;28: 189-201. doi: 10.1016/j.cpm.2010.09.005. [Accessed July 2020].
<b>Wrong study design</b>	Hayter CL, Adler RS. Injuries of the elbow and the current treatment of tendon disease. <i>Am J Roentgenol</i> 2012;199: 546-557. doi: 10.2214/AJR.11.8325. [Accessed July 2020].
<b>Wrong study design</b>	Heales LJ, Lastella M, Coombes BK, et al. Stretching the evidence behind tennis elbow: mobile app user guide. <i>Br J Sports Med</i> 2018;52. doi: 10.1136/bjsports-2017-098093. [Accessed July 2020].
<b>Wrong study design</b>	Heckman DS, Gluck GS, Parekh SG. Tendon disorders of the foot and ankle, part 1: Peroneal tendon disorders. <i>Am J Sports Med</i> 2009;37: 614-625. doi: 10.1177/0363546508331206. [Accessed July 2020].
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<b>Wrong study design</b>	Heers H, Heers G. [Nonoperative management of rotator cuff defects]. <i>Der Orthopade</i> 2007;36: 817-824. doi:10.1007/s00132-007-1133-0. [Accessed July 2020].
<b>Wrong study design</b>	Hegmann KT, Hoffman HE, Belcourt RM, et al. ACOEM practice guidelines: Elbow disorders. <i>J Occup Med</i> 2013;55: 1365-1374. doi: 10.1097/JOM.0b013e3182a0d7ec. [Accessed July 2020].
<b>Wrong study design</b>	Hegmann KT. Adding steroid injection to exercise and manual mobilization did not reduce shoulder pain and disability over the long term: Commentary. <i>Ann Intern Med</i> 2010;153: 5. doi: 10.7326/0003-4819-153-10-201011160-02006. [Accessed July 2020].

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<b>Wrong study design</b>	Heiderscheit B, McClinton S. Evaluation and Management of Hip and Pelvis Injuries. <i>Phys Med Rehabil Clin N Am</i> 2016;27: 47119. doi:10.1016/j.pmr.2015.08.003. [Accessed July 2020].
<b>Wrong study design</b>	Heijnders ILC, Chung-Wei CL, Lin CWC. The effect of eccentric exercise in improving function or reducing pain in lateral epicondylitis is unclear. <i>Br J Sports Med</i> 2015;49: 1087-1088. doi:10.1136/bjsports-2015-094640. [Accessed July 2020].
<b>Wrong study design</b>	Herrington L. Diagnosis and management of posterior thigh pain. <i>SportEX Medicine</i> 2001;6-9. [Accessed July 2020].
<b>Wrong study design</b>	Herrmann SJ, Izadpanah K, Südkamp NP, et al. Tears of the rotator cuff. Causes-diagnosis-treatment. <i>Acta Chir Orthop Traumatol Cech</i> 2014;81: 256-266. [Accessed July 2020].
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<b>Wrong study design</b>	Hickey C. The Long-Term Effects of Eccentric Exercise Vs. Extracorporeal Shockwave Therapy in Athletes Aged 18-50 with Lower Extremity Tendinopathy: A Meta-Analysis and Systematic Review. <i>Annals of Physiotherapy &amp; Occupational Therapy</i> 2019;2: 00130. doi:10.23880/APhOT-16000130. [Accessed July 2020].
<b>Wrong study design</b>	Ho GWK, Howard TM. Greater trochanteric pain syndrome: more than bursitis and iliotibial tract friction. <i>Curr Sports Med Rep</i> 2012;11: 232-238. doi:10.1249/JSR.0b013e3182698f47. [Accessed July 2020].
<b>Wrong study design</b>	Hobrough P. Achilles Care. <i>Track Coach</i> 2018;7150-152. [Accessed July 2020].

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Exclusion reason	Full reference
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<b>Wrong study design</b>	Hotfiel T, Bily W, Bloch W, et al. Conservative therapy of tendon injuries. <i>Sports Orthop. Traumatol.</i> 2017;33: 258-269. doi: 10.1016/j.orthtr.2017.07.003. [Accessed July 2020].
<b>Wrong study design</b>	Houghton KM. Review for the generalist: Evaluation of pediatric hip pain. <i>Pediatr Rheumatol Online J</i> 2009;7: 10. doi: 10.1186/1546-0096-7-10. [Accessed July 2020].
<b>Wrong study design</b>	Houglum PA, et al. Rehabilitation for Subacromial Impingement Starts at the Scapula. <i>J Orthop Traumatol Rehabil</i> 2013;17: 54-60. doi: 10.1016/j.jotr.2013.05.001. [Accessed July 2020].
<b>Wrong study design</b>	House J, Mooradian A. Evaluation and management of shoulder pain in primary care clinics. <i>South Med J</i> 2010;103: 1129-1135. doi: 10.1097/SMJ.0b013e3181f5e85f. [Accessed July 2020].
<b>Wrong study design</b>	Howitt SD. Lateral epicondylitis: a case study of conservative care utilizing ART(R) and rehabilitation. <i>J Can Chiropr Assoc</i> 2006;50: 182-9. [Accessed July 2020].
<b>Wrong study design</b>	Hsieh LF. Platelet-rich Plasma Injections and Physiotherapy in the Treatment of Chronic Rotator Cuff Tendinopathy [NCT03133416]. 2017. Available: <a href="https://clinicaltrials.gov/ct2/show/NCT03133416?cond=Platelet-rich+Plasma+Injections+and+Physiotherapy+in+the+Treatment+of+Chronic+Rotator+Cuff+Tendinopathy&amp;draw=2&amp;rank=1">https://clinicaltrials.gov/ct2/show/NCT03133416?cond=Platelet-rich+Plasma+Injections+and+Physiotherapy+in+the+Treatment+of+Chronic+Rotator+Cuff+Tendinopathy&amp;draw=2&amp;rank=1</a> [Accessed July 2020].
<b>Wrong study design</b>	Huber, H. La reeducation d'une déchirure complete du tendon d'Achille chez un sprinter d'elite. <i>Schweizerische Zeitschrift für Sportmedizin und Sporttraumatologie</i> 1999;47. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Hudes K, et al. Conservative management of a case of medial epicondylitis in a recreational squash player. <i>J Can Chiropr Assoc</i> 2011;55: 26-31. [Accessed July 2020].
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<b>Wrong study design</b>	Hunte G, Lloyd-Smith R. Topical glyceryl trinitrate for chronic Achilles tendinopathy. <i>Clin J Sport Med</i> 2005;15: 116-117. doi:10.1097/01.jsm.0000151866.75684.3d. [Accessed July 2020].
<b>Wrong study design</b>	Hyman GS. Jumper's knee in volleyball athletes: advancements in diagnosis and treatment. <i>Curr Sports Med Rep</i> 2008;7: 296-302. doi:10.1249/JSR.0b013e31818709a5. [Accessed July 2020].
<b>Wrong study design</b>	Ihm J. Proximal wrist extensor tendinopathy. <i>Curr Rev Musculoskelet Med</i> 2008;1: 48-52. doi:10.1007/s12178-007-9005-0. [Accessed July 2020].
<b>Wrong study design</b>	Inagaki K. Current concepts of elbow-joint disorders and their treatment. <i>J Orthop Sci</i> 2013;18: 1-7. doi:10.1007/s00776-012-0333-6. [Accessed July 2020].
<b>Wrong study design</b>	Ingber RS. Shoulder impingement in tennis/racquetball players treated with subscapularis myofascial treatments. <i>Arch Phys Med Rehabil</i> 2000;81: 679-82. [Accessed July 2020].
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<b>Exclusion reason</b>	<b>Full reference</b>
<b>Wrong study design</b>	Jankovic S, Delimar D, Hudetz D. Groin pain. 2001. [Accessed July 2020].
<b>Wrong study design</b>	Janssen B, Samanos JM. Adductor tendons pathology in rugby player. Physiopathology and practical management. J. de Traumatol. du Sport 2007;24: 218-221. doi: 10.1016/j.jts.2007.06.004. [Accessed July 2020].
<b>Wrong study design</b>	Jayaseelan DJ, Magrum EM. Eccentric training for the rehabilitation of a high level wrestler with distal biceps tendinosis: a case report. Int J Sports Phys Ther 2012;7: 413-424. [Accessed July 2020].
<b>Wrong study design</b>	Jayaseelan Dj, Mischke JJ, Strazzulla RL. Eccentric Exercise for Achilles Tendinopathy: A Narrative Review and Clinical Decision-Making Considerations. J Funct Morphol Kinesiol 2019;4: 10.1016/j.jsams.2016.04.005. doi: 10.3390/jfmk4020034. [Accessed July 2020].
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<b>Wrong study design</b>	Jeffery R, Cronin J, Bressel E. Eccentric strengthening: Clinical applications to Achilles tendinopathy. New Zealand Journal of Sports Med. 2005;33: 22-30. [Accessed July 2020].
<b>Wrong study design</b>	Jeffer P. Acupuncture for chronic patellar tendinopathy. J Acupunct Assoc Chart Physiotherapists 2013;2013: 79-86. [Accessed July 2020].
<b>Wrong study design</b>	Johnson GW, Cadwallader K, Scheffel SB., et al. Treatment of lateral epicondylitis. American Family Physician 2007;76: 843-848. [Accessed July 2020].
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<b>Wrong study design</b>	Joyce D. Tendon problems? It's time to unload!. <i>Peak Performance</i> 2010;5-6. [Accessed July 2020].
<b>Wrong study design</b>	Kachewar SG, Kulkarni DS. Calcific tendinitis of the rotator cuff: a review. <i>J Clin Diagn Res</i> 2013;7: 1482-1485. doi:10.7860/JCDR/2013/4473.3180. [Accessed July 2020].
<b>Wrong study design</b>	Kaczmarek CM. Lateral elbow tendinosis: implications for a weight training population. <i>Strength Cond J</i> 2008;30: 35-40. [Accessed July 2020].
<b>Wrong study design</b>	Kadel N. Foot and ankle problems in dancers. <i>Phys Med Rehabil Clin N Am</i> 2014;25: 829-844. doi:10.1016/j.pmr.2014.06.003. [Accessed July 2020].
<b>Wrong study design</b>	Kader D, Saxena A, Movin T, et al. Achilles tendinopathy: Some aspects of basic science and clinical management. <i>Br J Sports Med</i> 2002;36: 239-249. doi: 10.1136/bjism.36.4.239. [Accessed July 2020].
<b>Wrong study design</b>	Kaeding C, Best TM. Tendinosis: pathophysiology and nonoperative treatment. <i>Sports health</i> 2009;1: 284-292. [Accessed July 2020].
<b>Wrong study design</b>	Kallon K. Topical Glyceryl Trinitrate Therapy for Chronic Supraspinatus Tendinopathy. <i>Clin J Sport Med</i> 2006;16: 280-281. [Accessed July 2020].
<b>Wrong study design</b>	Kane JM, Zide JR, Brodsky JW. Acute Peroneal Tendon Injuries in Sport. <i>Oper Tech Sports Med</i> 2017;25: 113-119. doi:10.1053/j.otsm.2017.04.001. [Accessed July 2020].
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<b>Wrong study design</b>	Kannus P, Järvinen TLN, Järvinen TAH, et al. Editorial. <i>Scand J Med Sci Sports</i> 2004;14: 69-71. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Kaplan HK, William J, Cheatham SW, et al. Rotator Cuff Tendinopathy: An Evidence-Based Overview for the Sports Med. Professional. Strength Cond J 2018;40: 61-71. [Accessed July 2020].
<b>Wrong study design</b>	Kassolik K, RajkowskaLabon E, Tomasik T, et al. Recommendations of the polish society of physiotherapy, polish society of family medicine and college of family physicians in Poland in the scope of physiotherapy in painful shoulder syndrome in primary healthcare. Fam. Med. Prim 2018;20: 277-290. doi: 10.5114/fmpcr.2018.78274. [Accessed July 2020].
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<b>Wrong study design</b>	Kearney RS, Parsons N, Metcalfe D, et al. Injection therapies for Achilles tendinopathy. Cochrane Database Syst Rev 2015;5: CD010960. doi:10.1002/14651858.CD010960.pub2. [Accessed July 2020].
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<b>Wrong study design</b>	Kelly L, Terry GC. Team handball: Shoulder injuries, rehabilitation, and training. <i>Sports Med Arthrosc Rev</i> 2001;9: 115-123. doi: 10.1097/00132585-200104000-00001. [Accessed July 2020].
<b>Wrong study design</b>	Kenas A, Masi M, Kuntz C. Eccentric Interventions for Lateral Epicondylalgia. <i>Strength Cond J</i> 2015;37: 47-52. doi:10.1519/SSC.0000000000000175. [Accessed July 2020].
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<b>Wrong study design</b>	Kerkour K, Meier JL, Mansuy J. Rehabilitation of rotator cuff degenerative injuries. <i>Schweizerische Zeitschrift für Sportmedizin &amp; Sporttraumatologie</i> 2000;48: 28-36. [Accessed July 2020].
<b>Wrong study design</b>	Khan AM, Guillet MA, Fanton GS. Volleyball: Rehabilitation and training tips. <i>Sports Med Arthrosc Rev</i> 2001;9: 137-146. doi: 10.1097/00132585-200104000-00003. [Accessed July 2020].
<b>Wrong study design</b>	Kibler WB, McMullen J, Uhl T. Shoulder rehabilitation strategies, guidelines, and practice. <i>Orthop Clin North Am</i> 2001;32: 527-38. [Accessed July 2020].
<b>Wrong study design</b>	Kibler WB, McMullen J, Uhl T. Shoulder Rehabilitation Strategies, Guidelines, and Practice. <i>Oper Tech Sports Med</i> 2012;20: 103-112. doi:10.1016/s0030-5898(05)70222-4. [Accessed July 2020].
<b>Wrong study design</b>	Kidd J. Treatment of shoulder pain utilizing mechanical diagnosis and therapy principles. <i>J Man Manip Ther</i> 2013;21: 168-173. doi: 10.1179/2042618613Y.0000000037. [Accessed July 2020].
<b>Wrong study design</b>	Kim DH, Millett PJ, Warner JJP, et al. Shoulder injuries in golf. <i>Am J Sports Med</i> 2004;32: 1324-1330. doi: 10.1177/0363546504267346. [Accessed July 2020].
<b>Wrong study design</b>	Kirwan P, French H. 50 Recalcitrant Achilles Tendinopathy Treated With Exercise And Glyceryl Trinitrate: A Case Report. <i>BJSM</i> 2014; 48: A32-A33



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<b>Wrong study design</b>	Kjaer M, Heinemeier KM. Eccentric exercise: acute and chronic effects on healthy and diseased tendons. <i>J Appl Physiol</i> 2014;116: 1435-1438. doi:10.1152/jappphysiol.01044.2013. [Accessed July 2020].
<b>Wrong study design</b>	Kjaer M. The treatment of overuse injuries in sports. <i>Scand J Med Sci Sports</i> 2001;11: 195-196. doi:10.1034/j.1600-0838.2001.110401.x. [Accessed July 2020].
<b>Wrong study design</b>	Knight K. Achilles tendon exercises improve elderly mobility. <i>J Exp Biol</i> 2017;220: 953-954. doi: 10.1242/jeb.158659. [Accessed July 2020].
<b>Wrong study design</b>	Knobloch K, Gohritz A, Spies M, et al. Neovascularisation in flexor carpi ulnaris tendinopathy: novel combined sclerosing therapy and eccentric training of the forearms in athletics' wrist pain. <i>BMJ Case Rep</i> 2009;2009. doi:10.1136/bcr.08.2008.0714. [Accessed July 2020].
<b>Wrong study design</b>	Knobloch K, Spies M, Busch KH, et al. Sclerosing therapy and eccentric training in flexor carpi radialis tendinopathy in a tennis player. <i>Br J Sports Med</i> 2007;41: 920-921. doi:10.1136/bjism.2007.036558. [Accessed July 2020].
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<b>Wrong study design</b>	Knobloch K. Achilles Witis: Making the case for proprioceptive training in tendinopathy. <i>Am J Roentgenol</i> 2009;193: W356. doi: 10.2214/AJR.09.2696. [Accessed July 2020].
<b>Wrong study design</b>	Knobloch K. Letters to the Editor. <i>Am J Sports Med</i> 2007;35: 1208-1209. [Accessed July 2020].
<b>Wrong study design</b>	Kocyigit H, Bal S, Baris Bayram K, et al. The efficacy of tens in patients with lateral epicondylitis. 2013. doi: 10.1007/s00198-013-2312-y. [Accessed July 2020].
<b>Wrong study design</b>	Kohia M, Brackle J, Byrd K, et al. Effectiveness of physical therapy treatments on lateral epicondylitis. <i>J Sport Rehabil</i> 2008;17: 119-136. doi:10.1123/jsr.17.2.119. [Accessed July 2020].
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	Sci Sports 2011;21: 44228. doi:10.1111/j.1600-0838.2010.01275.x. [Accessed July 2020].
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<b>Wrong study design</b>	Konin, J. G. Rehabilitation of soft-tissue injuries to the hip. Athletic Therapy Today 2004;9: 15-72. doi:10.1123/att.9.4.15. [Accessed July 2020].
<b>Wrong study design</b>	Konstantakis X, Pazaridis C, Heneghan N. The adjunctive benefit of manual therapy in addition to therapeutic exercise for shoulder impingement syndrome: a systematic review. Physiotherapy 2016;102: e72-e73. [Accessed July 2020].
<b>Wrong study design</b>	Kountouris A, Cook J. Rehabilitation of Achilles and patellar tendinopathies. Best Pract Res Clin Rheumatol 2007;21: 295-316. [Accessed July 2020].
<b>Wrong study design</b>	Kovacic J, Bergfeld J. Return to play issues in upper extremity injuries. Clin J Sport Med 2005;15: 448-452. doi: 10.1097/01.jsm.0000188208.00727.0b. [Accessed July 2020].
<b>Wrong study design</b>	Kromer TO, Bie RA, Bastiaenen CHG. Effectiveness of individualized physiotherapy on pain and functioning compared to a standard exercise protocol in patients presenting with clinical signs of subacromial impingement syndrome. A randomized controlled trial. BMC Musculoskelet Disord 2010;11: 114. doi:10.1186/1471-2474-11-114. [Accessed July 2020].
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Exclusion reason	Full reference
<b>Wrong study design</b>	Kulig K, Pomrantz AB, Burnfield JM, et al. Non-operative management of posterior tibialis tendon dysfunction: design of a randomized clinical trial [NCT00279630]. <i>BMC Musculoskelet Disord</i> 2006;7: 49. [Accessed July 2020].
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<b>Wrong study design</b>	Lake JE, Ishikawa SN. Conservative treatment of Achilles tendinopathy: emerging techniques. <i>Foot Ankle Clin</i> 2009;14: 663-674. doi:10.1016/j.fcl.2009.07.003. [Accessed July 2020].
<b>Wrong study design</b>	Langberg H, Kongsgaard M. Eccentric training in tendinopathy - More questions than answers: Editorial. <i>Scand J Med Sci Sports</i> 2008;18: 541-542. doi: 10.1111/j.1600-0838.2008.00864.x. [Accessed July 2020].
<b>Wrong study design</b>	Lapenskie S. Is acupuncture or ultrasound therapy more efficacious for impingement syndrome? Commentary. <i>Clin J Sport Med</i> 2006;16: 377-378. [Accessed July 2020].
<b>Wrong study design</b>	LaStayo PC, Woolf JM, Lewek MD, et al. Eccentric muscle contractions: their contribution to injury, prevention, rehabilitation, and sport. <i>J Orthop Sports Phys Ther</i> 2003;33: 557-571. doi:10.2519/jospt.2003.33.10.557. [Accessed July 2020].
<b>Wrong study design</b>	Leão Almeida GP, De Souza VL Barbosa G, et al. Swimmer's shoulder in young athlete: rehabilitation with emphasis on manual therapy and stabilization of shoulder complex. <i>Man Ther</i> 2011;16: 510-515. doi:10.1016/j.math.2010.12.012. [Accessed July 2020].
<b>Wrong study design</b>	Lee SU. Diagnosis and non-operative treatment of shoulder pain. <i>J Korean Med Assoc</i> 2019;62: 629-635. doi: 10.5124/jkma.2019.62.12.629. [Accessed July 2020].
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<b>Wrong study design</b>	Lenoir H, Mares O, Carlier Y. Management of lateral epicondylitis. <i>Orthop Traumatol Surg Res</i> 2019;105. doi: 10.1016/j.otsr.2019.09.004. [Accessed July 2020].
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<b>Wrong study design</b>	Lewis J, Mccreesh K, Roy JS. Rotator Cuff Tendinopathy: Navigating the Diagnosis--Management Conundrum. <i>J Orthop Sports Phys Ther</i> 2015;45: 923-937. doi:10.2519/jospt.2015.5941. [Accessed July 2020].
<b>Wrong study design</b>	Lewis J. Rotator cuff related shoulder pain. <i>Advances in understanding and management. Man Ther</i> 2017;23: 57-68. doi: 10.1016/j.jsams.2017.09.376. [Accessed July 2020].
<b>Wrong study design</b>	Lewis J. Rotator cuff related shoulder pain: Assessment, management and uncertainties. <i>Manual therapy</i> 2016;23: 57-68. doi:10.1016/j.math.2016.03.009. [Accessed July 2020].
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<b>Wrong study design</b>	Lewis JS. Management of rotator cuff tendinopathy. <i>Touch J Org Chart Physiother Private Pract</i> 2014;149: 12-17. [Accessed July 2020].
<b>Wrong study design</b>	Li X, Gorman MT, Dines JS, et al. Isolated tear of the pectoralis minor tendon in a high school football player. <i>Orthopedics</i> 2012;35: e1272-e1275. doi:10.3928/01477447-20120725-33. [Accessed July 2020].
<b>Wrong study design</b>	Lin JC, Weintraub N, Aragaki DR. Nonsurgical treatment for rotator cuff injury in the elderly. <i>J Am Med Dir Assoc</i> 2008;9: 626-632. doi:10.1016/j.jamda.2008.05.003. [Accessed July 2020].

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<b>Wrong study design</b>	Longo UG, Franceschi F, Berton A, et al. Conservative treatment and rotator cuff tear progression. <i>Med Sport Sci</i> 2012;57: 90-99. doi:10.1159/000328910. [Accessed July 2020].
<b>Wrong study design</b>	Longo UG, Ronga M, Maffulli N. Achilles tendinopathy. <i>Sports Med Arthrosc Rev</i> 2018;26: 16-30. doi:10.1097/JSA.0b013e3181a3d625. [Accessed July 2020].
<b>Wrong study design</b>	Lopes AD, Hespanhol Junior LC, Kamper SJ, et al. Exercise for patellar tendinopathy. <i>Cochrane Database Syst Rev</i> 2018;2018. doi:10.1002/14651858.CD013078. [Accessed July 2020].
<b>Wrong study design</b>	Loppini M, Maffulli N, et al. Conservative management of tendinopathy: an evidence-based approach. <i>Muscles Ligaments Tendons J</i> 2012;1: 134-137. [Accessed July 2020].
<b>Wrong study design</b>	Loppini M, Maffulli N. Conservative management of tendinopathy: an evidence-based approach. <i>Muscles Ligaments Tendons J</i> 2011;1: 134. [Accessed July 2020].
<b>Wrong study design</b>	Lorås H, Østerås B, Torstensen TA, et al. Medical Exercise Therapy for Treating Musculoskeletal Pain: A Narrative Review of Results from Randomized Controlled Trials with a Theoretical Perspective. <i>Physiother Res Int</i> 2015;20: 182-190. doi:10.1002/pri.1632. [Accessed July 2020].
<b>Wrong study design</b>	Lorenz D, Reiman M. The role and implementation of eccentric training in athletic rehabilitation: tendinopathy, hamstring strains, and acl reconstruction. <i>Int J Sports Phys Ther</i> 2011;6: 27. [Accessed July 2020].
<b>Wrong study design</b>	Lorenz D, Walker JC, Burke D. Shoulder tendinopathy. <i>Physical Therapy Reviews</i> 2011;16: 365-373. doi:10.1179/1743288X11Y.0000000042. [Accessed July 2020].
<b>Wrong study design</b>	Lorenz D. Eccentric exercise interventions for tendinopathies. <i>Strength Cond J</i> 2010;32: 90-98. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Lorenzen J, Krämer R, Vogt PM, et al. Systematic review about eccentric training in chronic patella tendinopathy. <i>Sportverletz Sportschaden</i> 2010;24: 198-203. doi:10.1055/s-0029-1245818. [Accessed July 2020].
<b>Wrong study design</b>	Loria K. Working with Combat Athletes. <i>PT in Motion</i> 2018;16-25. [Accessed July 2020].
<b>Wrong study design</b>	Luan X, Tian X, Zhang H, et al. Exercise as a prescription for patients with various diseases. <i>J Sport Health Sci</i> 2019;8: 422-441. doi:10.1016/j.jshs.2019.04.002. [Accessed July 2020].
<b>Wrong study design</b>	Luk JKH, Tsang RCC, Leung HB. Lateral epicondylalgia: midlife crisis of a tendon. <i>Hong Kong Med J</i> 2014;20: 145-151. doi:10.12809/hkmj134110. [Accessed July 2020].
<b>Wrong study design</b>	Lukas C, Fehske K. Jumper's Knee in Sports. <i>Sports Orthop Traumatol</i> 2016;32: 349-354. doi: 10.1016/j.orthtr.2016.10.010. [Accessed July 2020].
<b>Wrong study design</b>	Macías-Hernández SI, Pérez-Ramírez LE. Eccentric strength training for rotator cuff tendinopathies with subacromial impingement. Current evidence. <i>Cir Cir</i> 2015;83: 74-80. doi:10.1016/j.circir.2015.04.029. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Aicale R. Update on non-insertional Achilles tendinopathy. <i>Fuss und Sprunggelenk</i> 2019. doi: 10.1016/j.fuspru.2019.09.002. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Kader D. Tendinopathy of tendo achillis. <i>Bone Joint J</i> 2002;84: 1-8. doi:10.1302/0301-620x.84b1.12792. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Longo UG, Denaro V. Achilles tendinopathy in dancers. <i>J Dance Med Sci</i> 2012;16: 92-100. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Longo UG, Denaro V. Novel approaches for the management of tendinopathy. <i>J Bone Joint Surg</i> 2010;92: 2604-2613. doi:10.2106/JBJS.I.01744. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Longo UG, Kadakia A, et al. Achilles tendinopathy. <i>Foot Ankle Surg</i> 2019. doi:10.1016/j.fas.2019.03.009. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Maffulli N, Longo UG, Loppini M, et al. Current treatment options for tendinopathy. <i>Expert Opin Pharmacother</i> 2010;11: 2177-2186. doi:10.1517/14656566.2010.495715. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Longo UG, Petrillo S. Management of tendinopathies of the foot and ankle. <i>Orthop Trauma</i> 2012;26: 259-264. doi:10.1016/j.mporth.2012.05.008. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Longo, UG, Loppini, M, et al. New options in the management of tendinopathy. <i>Open Access J Sports Med</i> 2010;1: 29-37. doi:10.2147/oajsm.s7751. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Saxena A, Wagner E, et al. Achilles insertional tendinopathy: State of the art. <i>J ISAKOS</i> 2019;4: 48-57. doi: 10.1136/jisakos-2017-000144. [Accessed July 2020].
<b>Wrong study design</b>	Maffulli N, Via A, Oliva F. Chronic Achilles Tendon Disorders. <i>Clin Sports Med</i> 2015;34: 607-624. doi:10.1016/j.csm.2015.06.010. [Accessed July 2020].
<b>Wrong study design</b>	Malanga GA, Bowen JE, Nadler SF, et al. Non-operative management of shoulder injuries. <i>J Back Musculoskeletal Rehabil</i> 1999;12: 179-89. doi:10.3233/BMR-1999-12305. [Accessed July 2020].
<b>Wrong study design</b>	Malanga GA, Chimes GP. Rehabilitation of Basketball Injuries. <i>Phys Med Rehabil Clin N Am</i> 2006;17: 565-587. doi: 10.1016/j.pmr.2006.05.009. [Accessed July 2020].
<b>Wrong study design</b>	Malliaras P, Cook J, Purdam C, et al. Patellar Tendinopathy: Clinical Diagnosis, Load Management, and Advice for Challenging Case Presentations. <i>J Orthop Sports Phys Ther</i> 2015;45: 887-898. doi:10.2519/jospt.2015.5987. [Accessed July 2020].
<b>Wrong study design</b>	Malliaras P, Maffulli N, Garau G. Eccentric training programmes in the management of lateral elbow tendinopathy. <i>Disabil Rehabil</i> 2008;30: 1590-1596. doi:10.1080/09638280701786195. [Accessed July 2020].
<b>Wrong study design</b>	Malliaras P. Understanding mechanisms to improve exercise interventions in tendinopathy. <i>Phys Ther Sport</i>

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Exclusion reason	Full reference
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<b>Wrong study design</b>	Mallon B. How to cure and prevent golfer's elbow. Golf Digest 1998;49: 119. [Accessed July 2020].
<b>Wrong study design</b>	Mansur NSB, Faloppa F, Belloti JC, et al. Shock wave therapy associated with eccentric strengthening versus isolated eccentric strengthening for Achilles insertional tendinopathy treatment: a double-blinded randomised clinical trial protocol. BMJ Open 2017;7: e013332. doi:10.1136/bmjopen-2016-013332. [Accessed July 2020].
<b>Wrong study design</b>	Marsden R, Osborne HR. Diagnosis and management of lateral elbow pain in the elite athlete. NZ J Sports Med 2011;38: 32-34. [Accessed July 2020].
<b>Wrong study design</b>	Martin BR. Multimodal Care in the Management of Patient With Chronic Tendinopathy of the Biceps Femoris: A Case Report. J Chiropr Med 2017;16: 156-162. doi:10.1016/j.jcm.2017.01.006. [Accessed July 2020].
<b>Wrong study design</b>	Mascaró A, Cos MA, Morral A, et al. Load management in tendinopathy: Clinical progression for Achilles and patellar tendinopathy. Apunts. Medicina de l'Esport 2018;53: 19-27. doi: 10.1016/j.apunts.2017.11.005. [Accessed July 2020].
<b>Wrong study design</b>	Matocha MA, Baker RT, Nasypany AM, et al. Effects of Neuromobilization on Tendinopathy: Part II. Int J Athl Ther Train 2015;20: 41-47. doi:10.1123/ijatt.2014-0097. [Accessed July 2020].
<b>Wrong study design</b>	Matsen III FA. Clinical practice. Rotator-cuff failure. N Engl J Med 2008;358: 2138-2147. doi:10.1056/NEJMcp0800814. [Accessed July 2020].
<b>Wrong study design</b>	Mazzone MF, Mccue T. Common conditions of the Achilles tendon. Am Fam Physician 2002;65: 1805-1810. [Accessed July 2020].
<b>Wrong study design</b>	McClinton S, Luedke L, Clewley D. Nonsurgical management of midsubstance achilles tendinopathy. Clin Podiatr Med Surg 2017;34: 137-160. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong study design</b>	McCormick N. The effectiveness of eccentric loading exercises in the management of rotator cuff tendinopathy: a structured literature review. <i>Physiotherapy</i> 2019;105:1 E91. doi: 10.1016/j.physio.2018.11.064. [Accessed July 2020].
<b>Wrong study design</b>	Mccreesh K, Lewis J. Continuum model of tendon pathology - Where are we now?. <i>Int J Exp Pathol</i> 2013;94: 242-247. doi: 10.1111/iep.12029. [Accessed July 2020].
<b>Wrong study design</b>	McCreesh KM, Riley SJ, Crotty JM. Neovascularity in patellar tendinopathy and the response to eccentric training: A case report using Power Doppler ultrasound. <i>Man Ther</i> 2013;18: 602-605. doi:10.1016/j.math.2012.09.001. [Accessed July 2020].
<b>Wrong study design</b>	McHardy AJ, Pollard HP. Golf and upper limb injuries: A summary and review of the literature. <i>Chiropr Osteopat</i> 2005;13: 1-7. doi: 10.1186/1746-1340-13-7. [Accessed July 2020].
<b>Wrong study design</b>	McNeill W. A short consideration of exercise for gluteal tendinopathies. <i>J Bodyw Mov Ther</i> 2016;20: 595-597. doi:10.1016/j.jbmt.2016.06.014. [Accessed July 2020].
<b>Wrong study design</b>	McShane JM, Ostick B, McCabe F. Noninsertional Achilles Tendinopathy: Pathology and Management. <i>Curr Sports Med Rep</i> 2007;6: 288-292. [Accessed July 2020].
<b>Wrong study design</b>	Mead MP, Gumucio JP, Awan TM, et al. Pathogenesis and Management of Tendinopathies in Sports Med.. <i>Transl Sports Med</i> 2018;1: 5-13. doi:10.1002/tsm2.6. [Accessed July 2020].
<b>Wrong study design</b>	Melegati G, Volpi P, Tornese D, et al. Rehabilitation in tendinopathies. <i>J. Sports Traumatol. Rel. Res.</i> 1999;21: 66-83. [Accessed July 2020].
<b>Wrong study design</b>	Melegati G, Volpi P, Tornese D, et al. Rehabilitation in tendinopathies. <i>J. Sports Traumatol. Rel. Res.</i> 1999;21: 66-83. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Mellor R, Grimaldi A Wajswelner H, et al. Exercise and load modification versus corticosteroid injection versus 'wait and see' for persistent gluteus medius/minimus tendinopathy (the LEAP trial): a protocol for a randomised clinical trial. <i>BMC Musculoskelet Disord</i> 2016;17: 196. doi:10.1186/s12891-016-1043-6. [Accessed July 2020].
<b>Wrong study design</b>	Mellor S. Treatment of tennis elbow: the evidence. <i>BMJ (Clinical research ed.)</i> 2003;327: 330. doi: 10.1136/bmj.327.7410.330. [Accessed July 2020].
<b>Wrong study design</b>	Michaud T. Popliteus tendinitis: biomechanical factors and conservative treatment. <i>Dynamic Chiropractic</i> 2012;30. [Accessed July 2020].
<b>Wrong study design</b>	Miners AL, Bougie TL. Chronic Achilles tendinopathy: a case study of treatment incorporating active and passive tissue warm-up, Graston Technique®, ART®, eccentric exercise, and cryotherapy. <i>J Can Chiropr Assoc</i> 2011;55: 269-279. [Accessed July 2020].
<b>Wrong study design</b>	Miners AL, Bougie TL. Chronic Achilles tendinopathy: a case study of treatment incorporating active and passive tissue warm-up, Graston Technique®, ART®, eccentric exercise, and cryotherapy. <i>J Can Chiropr Assoc</i> 2011;55: 269-279. [Accessed July 2020].
<b>Wrong study design</b>	Mohtadi N. Exercises or arthroscopic decompression for subacromial impingement? Commentary. <i>Clin J Sport Med</i> 2006;16: 193-194. [Accessed July 2020].
<b>Wrong study design</b>	Morelli V, Rowe RH. Patellar tendonitis and patellar dislocations. <i>Prim Care</i> 2004;31: 909-924. doi: 10.1016/j.pop.2004.07.003. [Accessed July 2020].
<b>Wrong study design</b>	Moreno Moreno Á. Efectividad del ejercicio terapéutico al que se le ha incorporado la activación consciente de la musculatura de la faja abdominal y de la extremidad inferior en pacientes con tendinopatía del manguito rotador: Estudio Controlado Aleatorizado [dissertation thesis]. 2019. Available: <a href="http://hdl.handle.net/10459.1/67624">http://hdl.handle.net/10459.1/67624</a> [Accessed July 2020].

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<b>Wrong study design</b>	Morrissey D. Management of Achilles tendinopathy. SportEX Medicine 2000;33-37. [Accessed July 2020].
<b>Wrong study design</b>	Morton S, Morrissey D. Diagnosing Achilles Tendinopathy a 'How To' Guide. SportEX Medicine 2015;19-26. [Accessed July 2020].
<b>Wrong study design</b>	Mulligan EP, Middleton EF, Brunette M, et al. Evaluation and management of greater trochanter pain syndrome. Phys Ther Sport 2015;16: 205-214. doi: 10.1016/j.ptsp.2014.11.002. [Accessed July 2020].
<b>Wrong study design</b>	Mulvaney S, Mazzone MF. Calf muscle therapy for Achilles tendinosis. Mazzone MF, McCue T. Common conditions of the Achilles tendon. Am Fam Physician 2002;65:1805-10. Am Fam Physician 2003;67: 939-940. [Accessed July 2020].
<b>Wrong study design</b>	Murphy M, Travers M, Gibson W. Is heavy eccentric calf training superior to wait-and-see, sham rehabilitation, traditional physiotherapy and other exercise interventions for pain and function in mid-portion Achilles tendinopathy?. Systematic Reviews 2018;7: 58. doi:10.1186/s13643-018-0725-6. [Accessed July 2020].
<b>Wrong study design</b>	Murtaugh B, Ihm JM. Eccentric training for the treatment of tendinopathies. Curr Sports Med Rep 2013;12: 175-182. doi:10.1249/JSR.0b013e3182933761. [Accessed July 2020].
<b>Wrong study design</b>	Myers JB. Conservative management of shoulder impingement syndrome in the athletic population. J Sport Rehabil 1999;8: 230-53. [Accessed July 2020].
<b>Wrong study design</b>	Nachazel KMJ. Mechanism and treatment of tendinitis of the flexor hallucis longus in classical ballet dancers. Athl Ther Today 2002;7: 13-15. doi: 10.1123/att.7.2.13. [Accessed July 2020].
<b>Wrong study design</b>	Nadler SF, Sherman AL, Malanga GA. Sport-specific shoulder injuries. Phys Med Rehabil Clin N Am 2004;15: 607-626. doi:10.1016/j.pmr.2004.01.003. [Accessed July 2020].
<b>Wrong study design</b>	Nirschl RP, Ashman ES. Tennis elbow tendinosis (epicondylitis). Instructional Course Lectures 2004;53: 587-598. Available:

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<b>Wrong study design</b>	Norris C. Shoulder Impingement. <i>SportEX Medicine</i> 2014;27-35. [Accessed July 2020].
<b>Wrong study design</b>	Nuhmani S, Muaidi QI. Patellar tendinopathy: A review of literature. <i>J Clin Diagn Res</i> 2018;12: YE01-YE06. doi: 10.7860/JCDR/2018/35797.11605. [Accessed July 2020].
<b>Wrong study design</b>	Nuhmani S. Injection therapies for patellar tendinopathy. <i>Phys Sportsmed</i> 2019;1-6. doi:10.1080/00913847.2019.1671143. [Accessed July 2020].
<b>Wrong study design</b>	O'Driscoll SW. Physiotherapy or a wait-and-see policy were best long-term treatment options for lateral epicondylitis. <i>J Bone Joint Surg</i> 2002;84: 1487. [Accessed July 2020].
<b>Wrong study design</b>	Øiestad BE. Critically appraised paper: Education plus exercise, and corticosteroid injection, are superior to a wait-and-see approach for gluteal tendinopathy [synopsis]. <i>J Physiother</i> 2019;65: 107. doi:10.1016/j.jphys.2019.01.006. [Accessed July 2020].
<b>Wrong study design</b>	O'Neill S, Watson PJ, Barry S. Why are eccentric exercises effective for achilles tendinopathy?. <i>Int J Sports Phys Ther</i> 2015;10: 552-562. [Accessed July 2020].
<b>Wrong study design</b>	O'Neill, Seth; Watson, Paul; Barry, Simon. 76 Eccentric Exercises For Achilles Tendinopathy Do Not Fully Resolve Plantarflexor Muscle Power Deficits. <i>Br J Sports Med</i> 2014;48:Suppl 2 A49-A50. doi:10.1136/bjsports-2014-094114.75. [Accessed July 2020].
<b>Wrong study design</b>	Orchard J, Kountouris A. The management of tennis elbow. <i>BMJ</i> 2011;342: 1199-1202. doi:10.1136/bmj.d2687. [Accessed July 2020].
<b>Wrong study design</b>	Osborne JD, Gowda AL, Wiater B. Rotator cuff rehabilitation: Current theories and practice. <i>Phys Sportsmed</i> 2016;44: 85-92. doi: 10.1080/00913847.2016.1108883. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Osteras H, Aamodt A. Regarding "Exercise in the treatment of rotator cuff impingement: A systematic review and a synthesized evidence-based rehabilitation protocol". J Shoulder Elbow Surg 2009;18. doi: 10.1016/j.jse.2009.03.015. [Accessed July 2020].
<b>Wrong study design</b>	Page P. A new exercise for tennis elbow that works!. N Am J Sports Phys Ther 2010;5: 189. [Accessed July 2020].
<b>Wrong study design</b>	Pagorek S. Functionally specific shoulder rehabilitation. Athl Ther Today 2006;11: 43-5. Doi: 10.1123/att.11.2.43. [Accessed July 2020].
<b>Wrong study design</b>	Pearson J, Jones A. Achilles Tendinopathy. NZ J Sports Med 2018;45: 34-37. [Accessed July 2020].
<b>Wrong study design</b>	Pedowitz RA, Yamaguchi K, Ahmad CS, et al. Optimizing the management of rotator cuff problems. J Am Acad Orthop Surg 2011;19: 368-379. doi:10.5435/00124635-201106000-00007. [Accessed July 2020].
<b>Wrong study design</b>	Peek AC, Malagelada F, Clark CIM. The Achilles tendon. Orthopaedics & Trauma 2016;30: 1-7. doi:10.1016/j.mporth.2016.02.007. [Accessed July 2020].
<b>Wrong study design</b>	Peers K. Chronic tendinopathies: What we do know and what we don't know. 2013. doi: 10.1016/j.rehab.2013.07.569. [Accessed July 2020].
<b>Wrong study design</b>	Peers KHE, Lysens RJJ. Patellar tendinopathy in athletes: current diagnostic and therapeutic recommendations. NZ J Sports Med 2005;35: 71-87. doi:10.2165/00007256-200535010-00006. [Accessed July 2020].
<b>Wrong study design</b>	Petsche TS, Harlan Selesnick FH. Popliteus tendinitis: tips for diagnosis and management. Physician and Sports Med. 2002;30: 27-31. doi:10.3810/psm.2002.08.401. [Accessed July 2020].
<b>Wrong study design</b>	Pietrzak JR, Kayani B, Tahmasebi J, et al. Proximal hamstring tendinopathy: pathophysiology, diagnosis and treatment. Br J Hosp Med 2018;79: 389-394. doi: 10.12968/hmed.2018.79.7.389. [Accessed July 2020].

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<b>Wrong study design</b>	Pitman R. Efficacy of utilizing an eccentric-based exercise program in the treatment of subacromial impingement syndrome. Pacific university 2015. [Accessed July 2020].
<b>Wrong study design</b>	Rabin A. Is there evidence to support the use of eccentric strengthening exercises to decrease pain and increase function in patients with patellar tendinopathy?. <i>Phys Ther</i> 2006;86: 450-456. doi: 10.1093/ptj/86.3.450. [Accessed July 2020].
<b>Wrong study design</b>	Radiology DR, Bron C, Dorrestijn O, et al. Guideline for diagnosis and treatment of subacromial pain syndrome: a multidisciplinary review by the Dutch Orthopaedic Association. <i>Acta Orthop</i> 2014;85: 314-322. doi:10.3109/17453674.2014.920991. [Accessed July 2020].
<b>Wrong study design</b>	Ranson C, Young M. The role of targeted exercises in the management of achilles and patellar tendinopathy in sport. <i>Eur Musculoskelet Rev</i> 2011;6: 131-136. [Accessed July 2020].
<b>Wrong study design</b>	Razavi M, Jansen G, et al. The effects of acupuncture and placebo TENS in addition to exercise in treatment of rotator cuff tendinitis. <i>Commentary. J Musculoskelet Pain</i> 2006;18: 872-878. doi: 10.1300/J094v14n02_09. [Accessed July 2020].
<b>Wrong study design</b>	Richards RR. Surgery was superior to physiotherapy for small and medium-size rotator cuff tears: <i>Commentary. J Bone Joint Surg</i> 2010;92: 1997. doi: 10.2106/JBJS.9210.ebo181. [Accessed July 2020].
<b>Wrong study design</b>	Rio E, Kidgell D, Cook J. 88 Exercise Reduces Pain Immediately And Affects Cortical Inhibition In Patellar Tendinopathy. <i>Br J Sports Med</i> 2014;48:2 A57-A58. [Accessed July 2020].
<b>Wrong study design</b>	Rob J. Does the addition of a corticosteroid injection to exercise therapy improve outcomes in subacromial impingement syndrome?. <i>Clin J Sport Med</i> 2011;21: 463-464. doi: 10.1097/01.jsm.0000405508.08840.0a. [Accessed July 2020].

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<b>Wrong study design</b>	Robb G, Arroll B, Reid D, et al. Summary of an evidence-based guideline on soft tissue shoulder injuries and related disorders--Part 2: Management. <i>J Prim Health Care</i> 2009;1: 42-49. [Accessed July 2020].
<b>Wrong study design</b>	Roche AJ, Calder JDF. Achilles tendinopathy: A review of the current concepts of treatment. <i>Bone Joint J</i> 2013;95-B: 1299-1307. doi:10.1302/0301-620X.95B10.31881. [Accessed July 2020].
<b>Wrong study design</b>	Roddy E, Ogollah R, Zwierska I, et al. Clinical effectiveness of exercise and corticosteroid injection for subacromial impingement syndrome: A randomized controlled trial. <i>Rheumatology</i> 2015;54:Suppl1 i140. doi: 10.1093/rheumatology/kev089.120. [Accessed July 2020].
<b>Wrong study design</b>	Roddy E, Ogollah R, Zwierska I, et al. Randomised controlled trial testing physiotherapy-led exercise and ultrasound-guided corticosteroid injection for subacromial impingement syndrome: the support trial. <i>Physiotherapy</i> 2015;101:1 eS403-eS404. doi: 10.1016/j.physio.2015.03.632. [Accessed July 2020].
<b>Wrong study design</b>	Rodriguez-Merchan E. The treatment of patellar tendinopathy. <i>J Orthop Traumatol</i> 2013;14: 77-81. [Accessed July 2020].
<b>Wrong study design</b>	Rodriguez-Santiago B, Castillo B, Baerga-Varela L, et al. Rehabilitation Management of Rotator Cuff Injuries in the Master Athlete. <i>Curr Sports Med Rep</i> 2019;18: 330-337. doi:10.1249/JSR.0000000000000628. [Accessed July 2020].
<b>Wrong study design</b>	Rompe J, Furia JP, Maffulli N. Mid-portion Achilles tendinopathy--current options for treatment. <i>Disabil Rehabil</i> 2008;30: 1666-1676. doi:10.1080/09638280701785825. [Accessed July 2020].
<b>Wrong study design</b>	Rompe JD, Nafe B, Furla JP, et al. Eccentric loading, shock-wave treatment, or a wait-and-see policy for tendinopathy of the main body of tendo Achilles: a randomized controlled trial. <i>NZ J Physiother</i> 2007;35: 374-383. doi:10.1177/0363546506295940. [Accessed July 2020].

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<b>Wrong study design</b>	Rowan TL, Drouin JL. A multidisciplinary approach including the use of platelet-rich plasma to treat an elite athlete with patellar tendinopathy - a case report. <i>J Can Chiropr Assoc</i> 2013;57: 301-309. [Accessed July 2020].
<b>Wrong study design</b>	Rudavsky A, Cook J. Physiotherapy management of patellar tendinopathy (jumper's knee). <i>J Physiother</i> 2014;60: 122-129. [Accessed July 2020].
<b>Wrong study design</b>	Rutecki GW. Would Achilles Have Been Stronger After Eccentric Training, Glyceryl Trinitrate, or Low Energy Shock Wave Treatment?. <i>Consultant</i> 2013;53: 264. [Accessed July 2020].
<b>Wrong study design</b>	Rutland M, O'Connell D, Brismée JM, et al. Evidence-supported rehabilitation of patellar tendinopathy. <i>N Am J Sports Phys Ther</i> 2010;5: 166. [Accessed July 2020].
<b>Wrong study design</b>	Sabbe W, Maes G, Debuysscher A, et al. Tendinopathies: Present insights in pathophysiology and treatment. <i>Tijdsch Geneesk</i> 2016;72: 666-677. doi: 10.2143/TVG.72.11.2002125. [Accessed July 2020].
<b>Wrong study design</b>	Sahbudin I, Peall A. A survey of tennis elbow treatment, what are rheumatologists recommending?. <i>Ann Rheum Dis</i> 2013;72:Suppl 3 A724. doi: 10.1136/annrheumdis-2013-eular.2144. [Accessed July 2020].
<b>Wrong study design</b>	Sanchez SH, Pagan EP, Perez VM, et al. Myths and realities in patellar tendinopathy in the athlete. Scientific evidence based approach. <i>Fisioterapia</i> 2009;31: 255-261. doi:10.1016/j.ft.2009.04.002. [Accessed July 2020].
<b>Wrong study design</b>	Sánchez-Ibàñez JM, Fernández ME, Moreno C, et al. Ultrasound-Guided EPI® technique and eccentric exercise, new treatment for Achilles and Patellar tendinopathy focused on the region-specific of the tendon. <i>Orthop Muscular Syst</i> 2015;4: 2161-0533. doi:10.4172/2161-0533.1000200. [Accessed July 2020].
<b>Wrong study design</b>	Sandrey MA. Autologous growth factor injections in chronic tendinopathy. <i>J. Athl. Train.</i> 2014;49: 428-430. doi:10.4085/1062-6050-49.3.06. [Accessed July 2020].



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Exclusion reason	Full reference
<b>Wrong study design</b>	Sandrey MA. Functional rehabilitation. Using eccentric exercise in the treatment of lower extremity tendinopathies. <i>Athl Ther Today</i> 2004;9: 58-59. [Accessed July 2020].
<b>Wrong study design</b>	Santana JA, Sherman AI. Jumpers Knee. <i>StatPearls</i> 2019. Available: <a href="https://www.ncbi.nlm.nih.gov/books/NBK532969/">https://www.ncbi.nlm.nih.gov/books/NBK532969/</a> [Accessed July 2020].
<b>Wrong study design</b>	Sartorio F, Garzonio F, Vercelli S, et al. [Conservative treatment of tendinopathies of upper limbs in occupational health: a literature review]. <i>Med Lav</i> 2016;107: 112-128. [Accessed July 2020].
<b>Wrong study design</b>	Sata S, Izumiyama S, Kushiku K, et al. LOW-INTENSITY EXERCISE WITH MODERATE VASCULAR OCCLUSION FOR PATIENT WITH PATELLA TENDINITIS. (Poster Session). 2004. [Accessed July 2020].
<b>Wrong study design</b>	Saubade M, Fournier PE. Eccentric strengthening in Achille tendinopathy. Review the literature. <i>Ann Phys Rehabil Med</i> 2013;:56. doi: <a href="http://dx.doi.org/10.1016/j.rehab.2013.07.571">http://dx.doi.org/10.1016/j.rehab.2013.07.571</a> . [Accessed July 2020].
<b>Wrong study design</b>	Sauers EL. Effectiveness of rehabilitation for patients with subacromial impingement syndrome. <i>J Athl Train</i> 2005;40: 221-223. [Accessed July 2020].
<b>Wrong study design</b>	Sayana MK, Maffulli N. Insertional achilles tendinopathy. <i>Foot Ankle Clin</i> 2005;10: 309-320. doi: 10.1016/j.fcl.2005.01.010. [Accessed July 2020].
<b>Wrong study design</b>	Schwartz A, Watson JN, Hutchinson MR. Patellar Tendinopathy. <i>Sports health</i> 2015;7: 415-420. doi:10.1177/1941738114568775. [Accessed July 2020].
<b>Wrong study design</b>	Schwenk TL, et al. Platelet-rich plasma injections for Achilles tendinopathy. <i>Med Today</i> 2010;11: 78-79. [Accessed July 2020].
<b>Wrong study design</b>	Scibek JS, Carcia CR. Presentation and conservative management of acute calcific tendinopathy: a case study and literature review. <i>J Sport Rehabil</i> 2012;21: 334-342. doi:10.1123/jsr.21.4.334. [Accessed July 2020].

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<b>Wrong study design</b>	Scott A, Ashe MC. Common Tendinopathies in the Upper and Lower Extremities. <i>Curr Sports Med Rep</i> 2006;5: 233-241. doi:10.1097/01.csmr.0000306421.85919.9c. [Accessed July 2020].
<b>Wrong study design</b>	Scott A, Docking S, Vicenzino B, et al. Sports and exercise-related tendinopathies: a review of selected topical issues by participants of the second International Scientific Tendinopathy Symposium (ISTS) Vancouver 2012. <i>Br J Sports Med</i> 2013;47: 536-544. doi:10.1136/bjsports-2013-092329. [Accessed July 2020].
<b>Wrong study design</b>	Scott A, Huisman E, Khan K. Conservative treatment of chronic Achilles tendinopathy. <i>CMAJ</i> 2011;183: 1159-1165. doi:10.1503/cmaj.101680. [Accessed July 2020].
<b>Wrong study design</b>	Seaman D. Subscapularis pain in golfers. <i>American Chiropractor</i> 2000;22. [Accessed July 2020].
<b>Wrong study design</b>	Segretin F, Paris G, Cheriet S, et al. Rehabilitation and auto-exercises protocol in patients with chronic lateral epicondylitis: 6 months follow-up. <i>Ann Phys Rehabil Med</i> 2016;59: 109. doi: 10.1016/j.rehab.2016.07.243. [Accessed July 2020].
<b>Wrong study design</b>	Shanley E, Thigpen C. Throwing Injuries in the Adolescent Athlete. <i>Int J Sports Phys Ther</i> 2013;8: 630-640. [Accessed July 2020].
<b>Wrong study design</b>	Sharma P, Maffulli N. Tendon injury and tendinopathy: healing and repair. <i>JBSJ</i> 2005;87: 187-202. [Accessed July 2020].
<b>Wrong study design</b>	Shaughnessy AF. Decompression Surgery No More Effective Than Exercise for Shoulder Impingement Syndrome. <i>Am Fam Physician</i> 2019;99: 190. [Accessed July 2020].
<b>Wrong study design</b>	Shaughnessy AF. Injection equals physical therapy for shoulder impingement. <i>American Family Physician</i> 2015;91: 260-261. [Accessed July 2020].
<b>Wrong study design</b>	Sheen SJ, Iqbal Z. Contemporary management of 'Inguinal disruption' in the sportsman's groin. <i>BMC Sports Sci Med Rehabilitation</i> 2014;6: 39. doi:10.1186/2052-1847-6-39. [Accessed July 2020].

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<b>Wrong study design</b>	Shetty A, Randolph M. A biomechanical analysis of injury, prevention, and rehabilitation exercises for lateral epicondylitis: a review [abstract]. ISBS Conference proceedings archive 2000. [Accessed July 2020].
<b>Wrong study design</b>	Shi-Uk Lee. Diagnosis and non-operative treatment of shoulder pain. J Korean Med Assoc 2019;62: 629-635. doi:10.5124/jkma.2019.62.12.629. [Accessed July 2020].
<b>Wrong study design</b>	Sibley PA, Harman TW, Bamberger HB. Triceps tendinopathy. J Hand Surg 2015;40: 1446-1448. doi: 10.1016/j.jhsa.2015.04.004. [Accessed July 2020].
<b>Wrong study design</b>	Silbernagel GK. Does One Size Fit All When It Comes to Exercise Treatment for Achilles Tendinopathy?. J Orthop Sports Phys Ther 2014;44: 42-44. doi:10.2519/jospt.2014.0103. [Accessed July 2020].
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<b>Wrong study design</b>	Silbernagel KG, Hanlon S, Sprague A. Current Clinical Concepts: Conservative Management of Achilles Tendinopathy. J Athl Train 2020. doi: 10.4085/1062-6050-356-19. [Accessed July 2020].
<b>Wrong study design</b>	Silbernagel KG, Vicenzino BT, Rathleff MS, et al. Isometric exercise for acute pain relief: is it relevant in tendinopathy management?. Br J Sports Med 2019;53: 1330-1331. doi:10.1136/bjsports-2019-100591. [Accessed July 2020].
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<b>Wrong study design</b>	Silva, RS; Ferreira ALG, Nakagawa TH, Santos JEM, et al. Rehabilitation of patellar tendinopathy using hip extensor strengthening and landing-strategy modification: case report with 6-month follow-up. J Orthop Sports Phys Ther. 2015;45: 899-909. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Skjong CC, Meininger AK, Ho, SSW. Tendinopathy treatment: where is the evidence?. Clin Sports Med 2012;31: 329-350. doi:10.1016/j.csm.2011.11.003. [Accessed July 2020].
<b>Wrong study design</b>	Snyder KR, Evans TA. Effectiveness of corticosteroids in the treatment of lateral epicondylitis. J Sport Rehabil 2012;21: 83-8. doi:10.1123/jsr.21.1.83. [Accessed July 2020].
<b>Wrong study design</b>	SotoQuijano DA, RiveraTavarez CE. Work-related musculoskeletal disorders of the upper extremity. Crit Rev Phys Rehabil Med 2005;17: 65-82. doi: 10.1615/CritRevPhysRehabilMed.v17.i1.40. [Accessed July 2020].
<b>Wrong study design</b>	Speers CJB, Bhogal GS, Collins R. Lateral elbow tendinosis: a review of diagnosis and management in general practice. Br J Gen Pract 2018;68: 548-549. doi:10.3399/bjgp18X699725. [Accessed July 2020].
<b>Wrong study design</b>	Speers CJB, Bhogal GS. Greater trochanteric pain syndrome: A review of diagnosis and management in general practice. Br J Gen Pract 2017;67: 479-480. doi: 10.3399/bjgp17X693041. [Accessed July 2020].
<b>Wrong study design</b>	Standaert CJ. Shockwave therapy for chronic proximal hamstring tendinopathy: commentary. Clin J Sport Med 2012;22. doi:10.1097/JSM.0b013e31824c2b70. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos D, Johnson MI. Cyriax physiotherapy for tennis elbow/lateral epicondylitis. Br J Sports Med 2004;38: 675-7. doi: 10.1136/bjism.2004.013573. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos D, Johnson MI. It may be time to modify the Cyriax treatment of lateral epicondylitis. J Bodyw Mov Ther 2007;11: 64-7. doi: 10.1016/j.jbmt.2006.03.005. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos D, Malliaras P. Is the heavy slow resistance program effective for all patients with tendinopathy and effective for all its sites?. J Sports Med Phys Fitness 2016;56: 1430-1431. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos D, Stasinopoulou K, Johnson MI. An exercise programme for the management of lateral

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<b>Wrong study design</b>	Stasinopoulos D. The effectiveness of isometric contractions combined with eccentric contractions and stretching exercises on pain and disability in lateral elbow tendinopathy. Ann Clin Case Rep 2015;5: 2. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos D. The role of proprioception in the management of lateral elbow tendinopathy. J Hand Ther 2019;32: e2-e3. doi:10.1016/j.jht.2018.02.010. [Accessed July 2020].
<b>Wrong study design</b>	Stasinopoulos. Scapular and rotator cuff strengthening in patients with lateral elbow tendinopathy. Hong Kong Physiother J 2017;37: 25-26. doi:10.1016/j.hkpj.2017.01.001. [Accessed July 2020].
<b>Wrong study design</b>	Stephens G, O'Neill S, Clifford C, et al. Greater trochanteric pain syndrome in the UK National Health Service: A multicentre service evaluation. Musculoskeletal Care 2019;17: 390-398. doi:10.1002/msc.1419. [Accessed July 2020].
<b>Wrong study design</b>	Stevenson K, Jackson S, Shufflebotham J, et al. Development and delivery of a physiotherapist-led exercise intervention in a randomised controlled trial for subacromial impingement syndrome (the SUPPORT trial). Physiotherapy 2017;103: 379-386. doi:10.1016/j.physio.2017.03.005. [Accessed July 2020].
<b>Wrong study design</b>	Stevenson K, Jackson S, Shufflebotham J, et al. Development and delivery of a physiotherapy-led exercise programme for use in a randomized controlled trial with patients with shoulder impingement syndrome. Physiotherapy 2015;103: 379-386. doi: 10.1093/rheumatology/kev089.050. [Accessed July 2020].

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<b>Wrong study design</b>	St-Onge E, MacIntyre IG, Galea AM. Multidisciplinary approach to non-surgical management of inguinal disruption in a professional hockey player treated with platelet-rich plasma, manual therapy and exercise: a case report. <i>J Can Chiropr Assoc</i> 2015;59: 390-397. [Accessed July 2020].
<b>Wrong study design</b>	Stoychev V, Finestone AS, Kalichman L. Dry Needling as a Treatment Modality for Tendinopathy: a Narrative Review. <i>Curr Rev Musculoskelet Med</i> 2020;13: 133-140. doi: 10.1007/s12178-020-09608-0. [Accessed July 2020].
<b>Wrong study design</b>	Strom AC, Casillas MM. Achilles tendon rehabilitation. <i>Foot Ankle Clin</i> 2009;14: 773-782. doi:10.1016/j.fcl.2009.08.003. [Accessed July 2020].
<b>Wrong study design</b>	Stucken C, Ciccotti MG. Distal biceps and triceps injuries in athletes. <i>Sports Med Arthrosc Rev</i> 2014;22: 153-163. doi:10.1097/JSA.000000000000030. [Accessed July 2020].
<b>Wrong study design</b>	Tan SC, Chan O. Achilles and patellar tendinopathy: current understanding of pathophysiology and management. <i>Disabil Rehabil</i> 2008;30: 1608-1615. doi:10.1080/09638280701792268. [Accessed July 2020].
<b>Wrong study design</b>	Taunton JE. Comparison of 2 eccentric exercise protocols for patellar tendinopathy in volleyball players. <i>Clin J Sport Med</i> 2006;16: 90-91. doi:10.1097/01.jsm.0000198117.32040.14. [Accessed July 2020].
<b>Wrong study design</b>	Taylor M. Treating chronic tendon injuries. <i>Athl Ther Today</i> 2000;5: 50-3. [Accessed July 2020].
<b>Wrong study design</b>	Taylor N, Baltaci G. Supervised exercises are more effective for subacromial pain than extracorporeal shockwave treatment. <i>J Physiother</i> 2010;56: 58. [Accessed July 2020].
<b>Wrong study design</b>	Taylor N, Lewis JS. A specific exercise program can improve the shoulder function and limit the need for surgery in patients with subacromial impingement syndrome. <i>Kinesitherapie</i> 2016;16: 28-29. doi: 10.1016/j.kine.2016.01.002. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Thornton AL, McCarty CW, Burgess MJ. Effectiveness of low-level laser therapy combined with an exercise program to reduce pain and increase function in adults with shoulder pain: a critically appraised topic. <i>J Sport Rehabil</i> 2013;22: 72-78. [Accessed July 2020].
<b>Wrong study design</b>	Tibor LM, Sekiya JK. Differential Diagnosis of Pain Around the Hip Joint. <i>Arthroscopy</i> 2008;24: 1407-1421. doi: 10.1016/j.arthro.2008.06.019. [Accessed July 2020].
<b>Wrong study design</b>	Torres A, Fernández-Fairen M, Sueiro-Fernández J. Greater trochanteric pain syndrome and gluteus medius and minimus tendinosis: nonsurgical treatment. <i>Pain Manag</i> 2018;8: 45-55. doi:10.2217/pmt-2017-0033. [Accessed July 2020].
<b>Wrong study design</b>	Tumilty S, Baxter GD. Expanding treatment parameters for achilles tendinopathy [abstract]. <i>Lasers Med Sci</i> 2015;30: 2043. doi:10.1007/s10103-015-1805-7. [Accessed July 2020].
<b>Wrong study design</b>	Valen PA, Foxworth J. Evidence supporting the use of physical modalities in the treatment of upper extremity musculoskeletal conditions. <i>Curr Opin Rheumatol</i> 2010;22: 194-204. doi:10.1097/BOR.0b013e328335a851. [Accessed July 2020].
<b>Wrong study design</b>	Valent A, Frizziero A, Bressan S, et al. Insertional tendinopathy of the adductors and rectus abdominis in athletes: a review. <i>Muscles Ligaments Tendons J</i> 2012;2: 142-148. [Accessed July 2020].
<b>Wrong study design</b>	Valier AR, Averett RS, Anderson BE. et al. The impact of adding an eccentric-exercise component to the rehabilitation program of patients with shoulder impingement: a critically appraised topic. <i>J Sport Rehabil</i> 2016;25: 195-201. [Accessed July 2020].
<b>Wrong study design</b>	Van Dijk PA, Miller DC, Calder J, et al. The ESSKA-AFAS international consensus statement on peroneal tendon pathologies. <i>Knee Surg Sports Traumatol Arthrosc</i> 2018;26: 3096-3107. [Accessed July 2020].

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<b>Wrong study design</b>	van Leeuwen MT, Zwerver J van den Akker-Scheek I. Extracorporeal shockwave therapy for patellar tendinopathy: a review of the literature. <i>Br J Sports Med</i> 2009;43: 163-8. [Accessed July 2020].
<b>Wrong study design</b>	Van Rooy JC. A different approach to the management of greater trochanter pain syndrome. <i>S Afr J Physiother</i> 2009;65: 47-51. [Accessed July 2020].
<b>Wrong study design</b>	Vicenzino B. Elbow tendinopathy: lateral epicondylalgia. <i>Manual Therapy for Musculoskeletal Pain Syndromes E-Book: an evidence-and clinical-informed approach</i> 2015;445. [Accessed July 2020].
<b>Wrong study design</b>	Vicenzino B. Lateral epicondylalgia: a musculoskeletal physiotherapy perspective. <i>Manual therapy</i> 2003;8: 66-79. doi:10.1016/s1356-689x(02)00157-1. [Accessed July 2020].
<b>Wrong study design</b>	Visnes H, Bahr R. The evolution of eccentric training as treatment for patellar tendinopathy (jumper's knee): a critical review of exercise programmes [with consumer summary]. <i>Br J Sports Med</i> 2007;41: 217-223. [Accessed July 2020].
<b>Wrong study design</b>	Visnes H, Bahr R. The evolution of eccentric training as treatment for patellar tendinopathy (jumper's knee): a critical review of exercise programmes. <i>Database of Abstracts of Reviews of Effects (DARE)</i> 2008;41: 213-223. doi:0.1136/bjmsm.2006.032417. [Accessed July 2020].
<b>Wrong study design</b>	Waddington GS. Effectiveness of eccentric exercise in upper limb tendinopathy?. <i>J Sci Med Sport</i> 2016;19: 437. doi:10.1016/j.jsams.2016.04.005. [Accessed July 2020].
<b>Wrong study design</b>	Wainner RS, Hasz M. Management of acute calcific tendinitis of the shoulder. <i>J Orthop Sports Phys Ther</i> 1998;27: 231-237. doi:10.2519/jospt.1998.27.3.231. [Accessed July 2020].
<b>Wrong study design</b>	Weber J, Buchhorn T. [Midportion Achilles tendinopathy]. <i>Der Unfallchirurg</i> 2017;120: 1038-1043. doi:10.1007/s00113-017-0411-5. [Accessed July 2020].
<b>Wrong study design</b>	Weiss LJ, Wang D, Hendel M, et al. Management of Rotator Cuff Injuries in the Elite Athlete. <i>Curr Rev</i>



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Exclusion reason	Full reference
	Musculoskelet Med 2018;11: 102-112. doi: 10.1007/s12178-018-9464-5. [Accessed July 2020].
<b>Wrong study design</b>	Welsh P. Tendon neuroplastic training for lateral elbow tendinopathy: 2 case reports. J Can Chiropr Assoc 2018;62: 98-104. [Accessed July 2020].
<b>Wrong study design</b>	Whitford JP. In-Season Load Management of Patellar Tendinopathy. Journal of Australian Strength & Conditioning 2019;27: 46-54. [Accessed July 2020].
<b>Wrong study design</b>	Wiley JP. The Effectiveness of Injection Treatments for Patella Tendinopathy: A Review. Clin J Sport Med 2013;23: 121-122. doi:10.1097/JSM.0b013e31828854ca. [Accessed July 2020].
<b>Wrong study design</b>	Wilk KE, Reinold MM, Andrews JR. Rehabilitation of the thrower's elbow. Sports Med Arthrosc Rev 2003;11: 79-95. doi: 10.1097/00132585-200311010-00011. [Accessed July 2020].
<b>Wrong study design</b>	Will LA. A conservative approach to shoulder impingement syndrome and rotator cuff disease: a case report. Clinical Chiropractic 2005;8: 173-178. [Accessed July 2020].
<b>Wrong study design</b>	Williams GM, Kelly M. Management of rotator cuff and impingement injuries in the athlete. J Athl Train 2000;35: 300-315. [Accessed July 2020].
<b>Wrong study design</b>	Witten A, Barfod, KW, Thorborg K, et al. [Subacromial impingement syndrome]. Ugeskr Laeger 2019;181. [Accessed July 2020].
<b>Wrong study design</b>	Wong J, Barrass V, Maffulli N. Quantitative review of operative and nonoperative management of Achilles tendon ruptures. / Etude quantitative de la litterature sur le traitement par mode operatoire ou non operatoire des déchirures du tendon d ' Achille. Am J Sports Med 2002;30: 565-575. doi:10.1177/03635465020300041701. [Accessed July 2020].
<b>Wrong study design</b>	Yagishita M, Kitaoka K. The effect of eccentric exercise on the injured patella tendon healing. Br J Sports Med 2008;42: 505-506. [Accessed July 2020].

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Exclusion reason	Full reference
<b>Wrong study design</b>	Ylinen J, Vuorenmaa M, Paloneva J, et al. Exercise therapy is evidence-based treatment of shoulder impingement syndrome. Current practice or recommendation only. <i>Eur J Phys Rehabil Med</i> 2013;49: 499-505. [Accessed July 2020].
<b>Wrong study design</b>	Zandt JF, Hahn D, Buchmann S, et al. [May eccentric training be effective in the conservative treatment of chronic supraspinatus tendinopathies? A review of the current literature]. <i>Sportverletz Sportschaden</i> 2010;24: 190-197. doi:10.1055/s-0029-1245816. [Accessed July 2020].
<b>Wrong study design</b>	Zwiers R, Wiegerinck JI, van Dijk CN. Treatment of midportion Achilles tendinopathy: an evidence-based overview. <i>Knee Surg Sports Traumatol Arthrosc</i> 2016;24: 2103-2111. doi:10.1007/s00167-014-3407-5. [Accessed July 2020].