



Continue

1 Alfredson HPietila TJonsson Pet al. Severe eccentric training of calf muscles to treat chronic achilles tendinosis. Am J Sports Med. 1998;26:360-6 [PubMed] [Google Scholar]2. Magnussen RADunn WRThomson AB. Non-operative treatment of achilles tendinopathy: Systematic examination. Clin J Sport Med. 2009;19:54-64 [PubMed] [Google Scholar]3. Rompe JD'Furia JMaffulli N. Eccentric load versus eccentric load plus shock-wave treatment for midportion achilles tendinopathy: Randomized controlled trial. Am J Sports Med. 2007;35:374-383 [PubMed] [Google Scholar]4. Rompe JD'Nafe BFuria JPet al. Eccentric load, shock wave treatment or waiting and viewing policies for tendo Achillis body tendo Achillis tendo Achillis: Randomized controlled trial. Am J Sports Med. 2007;35:374-383 [PubMed] [Google Scholar]5. Garcia CRMartín RLHouck Jet al. Achilles pain, stiffness and muscle strength deficit: Achilles tendinitis. J Orthop Sports Phys Ther. 2010;40(9):A1-26 [PubMed] [Google Scholar]6. Visnes HBahr R. Evolution of eccentric training as a treatment for patellar tendinopathy (knee jumper): Critical review of the exercise program. No. J Sports Med. 2007;41(4):217-23 [PMC free article] [PubMed] [Google Scholar]7. Bernhardsson SKlinberg IHWendt GK. Evaluation of the concept of exercise with an emphasis on eccentric strength training of rotator cuffs for patients with subacromial impingement syndrome. Clin Rehab. 2011;25(1):69-78 [PubMed] [Google Scholar]8. Rees JDWilson AMWolman RL. Current concepts in the management of tendon disorders. Rheumatology (Oxford). 2006;45(5):508-21 [PubMed] [Google Scholar]9. Jonsson PWahlström PÖhberg Let al. Eccentric training in chronic painful shoulder impingement syndrome: Results of the pilot study. Knee Surg Sport Traumatol Arthrosc. 2006;14(1):76-81 [PubMed] [Google Scholar]10. Croisier JL,Foidart-Dessalle MTinant Fetal. Isokinetic eccentric program for managing chronic lateral lateral tendinopathy. No. J Sports Med. 2007;41(4):269-75 [PMC free article] [PubMed] [Google Scholar]11. Malliaras PMaffulli NGarau G. Eccentric training programs in the management of lateral tendon elbow. Disabil Rehabil. 2008;30(20-22):1590-6 [PubMed] [Google Scholar]12. Svertnov BA'Dollsson L. Non-operative treatment regimen, including eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]13. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]14. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]15. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]16. Maffulli NWong JAlkekenders LC. Species and epidemiology of tendinopathy. Clin Sports Med. 2003;22:675-692 [PubMed] [Google Scholar]17. Dutton M. Orthopaedic examination, evaluation and intervention. 2nd edition of New York, NY: McGraw-Hill company; 2008 [Google Scholar]18. Khan KM'Cook JLBonar Fetal. Histopathology of common excessive tendons: Update and implications for clinical management. Sports honey. 1999;27:393-408 [PubMed] [Google Scholar]19. Alfredson H. In situ microdialysis in tendon tissue: High glutamate levels, but not prostaglandin E2 in chronic achilles tendon pain. Knee Surg Sport Traumatol Arthrosc. 1999;7:378-81 [PubMed] [Google Scholar]20. Kaeding CBest TM. Tendinosis: Pathophysiology and non-operative treatment. Sports health: Multidisciplinary approach. 2009;1:284-292 [PMC free article] [PubMed] [Google Scholar]21. Jonsson PWahlström PÖhberg Let al. Almekinders LC. Tendinits and other chronic tendinopathy. J Am Acad Orthop Surg. 1998;6:157-164 [PubMed] [Google Scholar]22. Jozsa LKannus P. Excessively uses tendon injuries. In: Human tendons: Anatomy, Physiology and Pathology. Champaign, IL: Human Kinetics; 1997:164-253 [Google Scholar]23. JL'Feller chef JaBonar SFet al. Abnormal tenocyte morphology is more common than collagen disorders in patellar tendons of asymptomatic athletes. J Orthop Res. 2004;22:334-338 [PubMed] [Google Scholar]24. Rolf CGFu BSpau Aet al. Increased cell proliferation and associated PDGF β bet expression causes hypercellular tendinosis hypercellularity. Rheumatology, 2001;40:256-261 [PubMed] [Google Scholar]25. Safran MRGraham SM. Distal biceps tendon rupture: Incidence, demographics and effect of smoking. Clin Orthop Relat Res. 2002;(404):275-83 [PubMed] [Google Scholar]26. Sutton KMDodds SDAhmad CSet al. Surgical treatment of rupture of distal biceps. J Am Acad Orthop Surg. 2010;18:139-148 [PubMed] [Google Scholar]27. Ramsey Jr. Distal biceps tendon injury: Diagnosis and management. J Am Acad Orthop Surg. 1999;7(3):199-207 [PubMed] [Google Scholar]28. Quach TJazayeri RSherman OHet al. Distal biceps tendon injury - current treatment options. Bull NYU Hosp Jt Dis. 2010;68(2):103-11 [PubMed] [Google Scholar]29. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]30. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]31. Vanhes Mvan Riet R.P. Reconstruction after rupture of distal biceps tendon. Journal of Orthopaedics, Trauma and Rehabilitation. 2011;doi:10.1016/j.jot.2011.07.00 [Google Scholar]32. Seiler JG, 3. PDET al. Distal tendon of the bicep. Two potential mechanisms involved in its rupture: the supply of arteries and the mechanical barrier. J Shoulder elbow Surg. 1995;4(3):149-56 [PubMed] [Google Scholar]33. Eames MH'Bain GI'Fogg Q'Aet al. Distal biceps tendon anatomy: a vulture study. J Bone Joint Surg Am. 2007;89(5):1044-9 [PubMed] [Google Scholar]34. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]35. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]36. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]37. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]38. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]39. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]40. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]42. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]43. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]44. Khan KM'Cook J. Painful uninhabited tendon: clinical aspects. Clin Sports Med. 2003;22(4):711-25 [PubMed] [Google Scholar]45. Kannus P'Jozsa LNatri Aet al. Effects of training, immobilization and remobilization on tendons. Scanned J Med Sci Sports. 1997;7:67-71 [PubMed] [Google Scholar]46. Ohberg LLorentzon RA'Ferdson H. Eccentric training in chronic painful shoulder impingement syndrome: Results of the pilot study. Knee Surg Sport Traumatol Arthrosc. 2006;14(1):76-81 [PubMed] [Google Scholar]47. Mayer FHirschmüller AMüller Set al. Eccentric training in chronic lateral tendinopathy. No. J Sports Med. 2007;41(4):269-75 [PMC free article] [PubMed] [Google Scholar]48. Rompe JD'Furia JMaffulli N. Eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]49. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]50. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]51. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]52. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]53. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]54. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]55. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]56. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]57. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]58. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]59. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]60. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]61. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]62. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]63. Khan KM'Cook J. Painful uninhabited tendon: clinical aspects. Clin Sports Med. 2003;22(4):711-25 [PubMed] [Google Scholar]64. Kannus P'Jozsa LNatri Aet al. Effects of training, immobilization and remobilization on tendons. Scanned J Med Sci Sports. 1997;7:67-71 [PubMed] [Google Scholar]65. Ohberg LLorentzon RA'Ferdson H. Eccentric training in chronic achilles tendinopathy: normalized tendon structure and reduced follow-up thickness. No. J Sports Med. 2004;38(1):8-11 [PMC free article] [PubMed] [Google Scholar]66. Mayer FHirschmüller AMüller Set al. Effects of short-term treatment strategies over 4 weeks in achilles tendinopathy. No. J Sports Med. 2007;41(7):66-73 [PMC free article] [PubMed] [Google Scholar]67. Rompe JD'Furia JMaffulli N. Eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]68. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]69. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]70. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]71. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]72. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]73. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]74. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]75. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]76. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]77. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]78. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]79. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]80. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]81. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]82. Khan KM'Cook J. Painful uninhabited tendon: clinical aspects. Clin Sports Med. 2003;22(4):711-25 [PubMed] [Google Scholar]83. Kannus P'Jozsa LNatri Aet al. Effects of training, immobilization and remobilization on tendons. Scanned J Med Sci Sports. 1997;7:67-71 [PubMed] [Google Scholar]84. Ohberg LLorentzon RA'Ferdson H. Eccentric training in chronic achilles tendinopathy: normalized tendon structure and reduced follow-up thickness. No. J Sports Med. 2004;38(1):8-11 [PMC free article] [PubMed] [Google Scholar]85. Mayer FHirschmüller AMüller Set al. Effects of short-term treatment strategies over 4 weeks in achilles tendinopathy. No. J Sports Med. 2007;41(7):66-73 [PMC free article] [PubMed] [Google Scholar]86. Rompe JD'Furia JMaffulli N. Eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]87. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]88. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]89. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]90. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]91. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]92. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]93. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]94. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]95. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]96. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]97. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]98. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]99. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]100. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]101. Khan KM'Cook J. Painful uninhabited tendon: clinical aspects. Clin Sports Med. 2003;22(4):711-25 [PubMed] [Google Scholar]102. Kannus P'Jozsa LNatri Aet al. Effects of training, immobilization and remobilization on tendons. Scanned J Med Sci Sports. 1997;7:67-71 [PubMed] [Google Scholar]103. Ohberg LLorentzon RA'Ferdson H. Eccentric training in chronic achilles tendinopathy: normalized tendon structure and reduced follow-up thickness. No. J Sports Med. 2004;38(1):8-11 [PMC free article] [PubMed] [Google Scholar]104. Mayer FHirschmüller AMüller Set al. Effects of short-term treatment strategies over 4 weeks in achilles tendinopathy. No. J Sports Med. 2007;41(7):66-73 [PMC free article] [PubMed] [Google Scholar]105. Rompe JD'Furia JMaffulli N. Eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]106. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]107. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]108. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]109. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]110. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]111. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]112. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]113. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]114. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]115. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]116. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]117. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]118. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]119. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]120. Khan KM'Cook J. Painful uninhabited tendon: clinical aspects. Clin Sports Med. 2003;22(4):711-25 [PubMed] [Google Scholar]121. Kannus P'Jozsa LNatri Aet al. Effects of training, immobilization and remobilization on tendons. Scanned J Med Sci Sports. 1997;7:67-71 [PubMed] [Google Scholar]122. Ohberg LLorentzon RA'Ferdson H. Eccentric training in chronic achilles tendinopathy: normalized tendon structure and reduced follow-up thickness. No. J Sports Med. 2004;38(1):8-11 [PMC free article] [PubMed] [Google Scholar]123. Mayer FHirschmüller AMüller Set al. Effects of short-term treatment strategies over 4 weeks in achilles tendinopathy. No. J Sports Med. 2007;41(7):66-73 [PMC free article] [PubMed] [Google Scholar]124. Rompe JD'Furia JMaffulli N. Eccentric training for lateral humeral epicondylitis. Scanned J Med Sci Sports. 2001;11(6):328-34 [PubMed] [Google Scholar]125. Soderberg JGrooten WJAeng BO. Effects of eccentric training on hand strength in subjects with lateral epicondylitis: Randomized controlled trial. Scanned J Med Sci Sports. 2011; Epub before the press. [PubMed] [Google Scholar]126. Tyler TFThomas GCNicholas SJet al. Adding isolated eccentric joint exercise to standard treatment of chronic lateral epicondylitis: Prospective randomized trial. J Shoulder Elbow [PubMed] [Google Scholar]127. Woodley BLNewsham-West RJBaxter GD. Chronic tendinopathy: The effectiveness of eccentric exercise. No. J Sports Med. 2007;41(4):188-98 [PMC free article] [PubMed] [Google Scholar]128. Bain GJohnson LJTurner PC. Treatment of partial distal biceps tendons tears. Sporty Med Athrosc. 2008;16(3):154-61 [PubMed] [Google Scholar]129. Miyamoto RGEiser FMillet PJ. Distal biceps tendon injuries. J Bone Joint Surg Am. 2010;92(11):2128-38 [PubMed] [Google Scholar]130. Rummeny EJReimer PHeinzel W. MR body imaging. 1st edition Stuttgart, Germany: Thieme; 2009 [Google Scholar]131. Kibler WB'Sciacia ADHester Peal. The clinical usefulness of traditional and new tests in the diagnosis of tendon injury biceps and superior labrum front and rear lesions in the shoulder. Am J Sports Med. 2009;37(9):1840-47 [PubMed] [Google Scholar]132. O'Driscoll SWGoncalves LB'Dietz P. Hook test for distal biceps tendon avulsion. Am J Sports Med. 2007;35:1865-9 [PubMed] [Google Scholar]133. Ruland RT'Dunbar RP'Bowen JD. Biceps are squeezing the test to diagnose distal biceps tendon rupture. Clin Orthop Relat Res. 2005;437:128-31 [PubMed] [Google Scholar]134. Jacobson J. Basics of musculoskeletal ultrasound. 1st edition of Philadelphia, PA: Saunders Elsevier; 2007 [Google Scholar]135. Chew MLGiuffre BM. Disorders distal biceps brachii tendons. Radiography. 2005;25(5):1227-37 [PubMed] [Google Scholar]136. DASH outcome measure: Hand, shoulder and arm disability frequently asked questions. Available in: Kibler WB'McMullen JUhl T. Shoulder rehabilitation strategies, guidelines and practice. Orthop Clin North Am. 2001;32(3):527-38 [PubMed] [Google Scholar]137. Sciascia ACromwell R. Kinetic chain rehabilitation: theoretical framework. Rehabil Res Pract. 2012;2012:853037. [PMC free article] [PubMed] [Google Scholar]138. Grindstaff TL'Potach DH. Prevention of common wrestling injuries. Journal of Strength and Conditioning. 2006;28(4):20-28 [Google Scholar]139. Khan KM'Cook J