Bibliographie cheville au top


- 1) M. Nyska, M.D., H. Amir, M.D., A. Porath, M.D., Radiological Assessment of a Modified Anterior Drawer Test of the Ankle First Published September 1, 1992 Research Article
- 2) Adam G. Miller, MD, Stuart H. Myers, MD, Brent G. Parks, MSc Anterolateral Drawer Versus Anterior Drawer Test for Ankle Instability A Biomechanical Model First Published December 9, 2015 Research Article
- 3) Harukazu Tohyama, MD, PhD, Kazunori Yasuda, MD, PhD, Yasumitu Ohkoshi, MD, PhD Anterior Drawer Test for Acute Anterior Talofibular Ligament Injuries of the Ankle: How Much Load Should be Applied during the Test? First Published February 1, 2003 Research Article
- 5) Jiang KN[1], Schulz BM, Tsui YL, Gardner TR, Greisberg JK. **Comparison of radiographic stress tests for syndesmotic instability of supination-external rotation ankle fractures: a cadaveric study.** .J Orthop Trauma. 2014 Jun;28(6):e123-7
- 6) John E. Femino, MD, Tanawat Vaseenon, MD, Phinit Phistkul, MD, ...Varus External Rotation Stress Test for Radiographic Detection of Deep Deltoid Ligament Disruption With and Without Syndesmotic Disruption *A Cadaveric Study* First Published January 20, 2013 Research Article
- 7) Sman AD, Hiller CE, Rae K*, et al* ; Diagnostic accuracy of clinical tests for ankle syndesmosis injury *Br J Sports Med* 2015;**49:**323-329.
- 8) Carol C. Teitz M.D., Richard M. Harrington, M.S. A Biomechanical Analysis of the Squeeze Test for Sprains of the Syndesmotic Ligaments of the Ankle First Published July 1, 1998 Research Article
- 9) Amy D Sman, Claire E Hiller, Kathryn M Refshauge ; Diagnostic accuracy of clinical tests for diagnosis of ankle syndesmosis injury: a systematic review ; 2012 Medline.
- 10) C. Niek van Dijk, Umile Giuseppe Long & all Classification and diagnosis of acute isolated syndesmotic injuries: ESSKA-AFAS consensus and guidelines, online 24/11/2015 bjsm
- 11) Tourné Y, et al. Chronic ankle instability. Which tests to assess the lesions? Which therapeutic options? Orthop Traumatol Surg Res. 2010.
- 12) Tochigi Y, et al. The role of the interosseous talocalcaneal ligament in subtalar joint stability. Foot Ankle Int. 2004.
- 13) Hervé de LABAREYRE PATHOLOGIE CHRONIQUE DE LA SOUS-TALIENNE
- 14) Claire E. Hiller, MAppSc, Kat ; The Cumberland Ankle Instability Tool: A Report of Validity and Reliability Testing Arch Phys Med Rehabil Vol 87, September 2006
- 15) Waterman BR[1], Owens BD, Davey S, Zacchilli MA, Belmont PJ Jr. The epidemiology of ankle sprains in the United States. J Bone Joint Surg Am. 2010 Oct 6;92(13):2279-84. doi: 10.2106/JBJS.I.01537.
- 16) Thanos Badekas*, Stamatios A Papadakis†, Nikolaos Vergados†, Spyros P Galanakos†, Angeliki Siapkara† & all ; Foot and ankle injuries during the Athens 2004 Olympic Games ; Journal of Foot and Ankle Research.
- 17) Doherty C[1], Delahunt E, Caulfield B, Hertel J, Ryan J, Bleakley C. The incidence and prevalence of ankle sprain injury: a systematic review and meta-analysis of prospective epidemiological studies. Sports Med. 2014 Jan;44(1):123-40.

- 18) DYLAN MORRISSEY, Bart's Health ; Guidelines and Pathways for Clinical Practice in Tendinopathy: Their Role and Development ; J Orthop Sports Phys Ther 2015;45(11):819-822. doi:10.2519/jospt.2015.0111.
- 19) Hoch, M Kleon ; Normative range of weight-bearing lunge test performance asymmetry in healthy adults ; Manual therapy March 2011 DOI:10.1016/j.math.2011.02.012 ·
- 20) Dorice A. Hankemeier, PhD, ATC; and Ashley B. Thrasher, ) Relationship Between the Weight-Bearing Lunge and Nonweight-Bearing Dorsiflexion Range of Motion Measuresa athletic Training & Sports Health Care Vol. 6 No. 3 2014.
- 21) Fiesseler F[1], Szucs P, Kec R, Richman PB ; Can nurses appropriately interpret the Ottawa Ankle Rule? ; Am J Emerg Med. 2004 May;22(3):145-8.
- 22) Xin Wang,* Shi-min Chang, Guang-rong Yu, and Zhi-tao Rao Clinical Value of the Ottawa Ankle Rules for Diagnosis of Fractures in Acute Ankle Injuries Published online 2013 Apr 30. doi: 10.1371/journal.pone.0063228.
- 23) Bachmann LM[1], Kolb E, Koller MT, Steurer J, ter Riet G. Accuracy of Ottawa ankle rules to exclude fractures of the ankle and mid-foot: systematic review. BMJ. 2003 Feb 22;326(7386):417.
- 24) Phillip J. Plisky, PT, DSc, OCS, ATC/L, CSCS1 Mitchell J. Rauh, PT, PhD, MPH2 Thomas W. Kaminski, PhD, ATC, FACSM3 Frank B. Underwood, PT, PhD, ECS4; Star Excursion Balance Test as a Predictor of Lower Extremity Injury in High School Basketball Players ; Journal of Orthopaedic & Sports Physical Therapy
- 25) Jason Brumitt, MSPT, SCS, ATC, CSCS,*D ; Assessing Athletic Balance with the Star Excursion Balance Test ; nsca's performance training journal volume 7 issue 3.
- 26) Lauren C. Olmsted*; Christopher R. Carcia†; Jay Hertel*; Sandra J. Shultz‡ ; Efficacy of the Star Excursion Balance Tests in Detecting Reach Deficits in Subjects With Chronic Ankle InstabilityJournal of Athletic Training 2002;37(4):501–506 q by the National Athletic Trainers' Association.
- 27) Shane Halim-Kertanegara 1 , Jacqueline Raymond* , Claire E. Hiller, Sharon L. Kilbreath, Kathryn M. Refshauge ; The effect of ankle taping on functional performance in participants with functional ankle instability; Physical Therapy in Sport 23 (2017) 162e167
- 28) Dylan Morrissey, Anna Roskilly, Richard Twycross-Lewis The effect of eccentric and concentric calf muscle training on Achilles tendon stiffness Clin Rehabil 2011 25: 238.
- 29) Masafumi Terada, MS, ATC, Brian G. Pietrosimone, PhD, ATC, and Phillip A. Gribble, PhD, ATC, FNATA Therapeutic Interventions for Increasing Ankle Dorsiflexion After Ankle Sprain: A Systematic ReviewJ Athl Train. 2013 Sep-Oct; 48(5): 696–709.
- 30 ) Min-Hyeok KangEmail the author Min-Hyeok Kang ; Immediate combined effect of gastrocnemius stretching and sustained talocrural joint mobilization in individuals with limited ankle dorsiflexion: A randomized controlled trial ; Muskuloskeletal science and practice journal. December 2015 volume 20, issue 6, pages 827-834 .
- 31) Rebekah Young, Sheree Nix, Aaron Wholohan, Rachael Bradhurst, Lloyd Reed ;Interventions for increasing ankle joint dorsiflexion: a systematic review and meta-analysis; J Foot Ankle Res. 2013; 6: 46.
- 32) Håkan Alfredson, Tom Pietila, Per Jonsson and Ronny Lorentzon ; Heavy-Load Eccentric Calf Muscle Training For the Treatment of Chronic Achilles TendinosisTHE AMERICAN JOURNAL OF SPORTS MEDICINE, Vol. 26, No. 3

- 33) Verhagen E A, van Mechelen W, de Vente W. The effect of preventive measures on the incidence of ankle sprains. Clinical Journal of Sport Medicine.2000;10(4):291-296.
- 34) Backman L, Danielson P (2011) Low range of ankle dorsiflexion predisposes for patellar tendinopathy in junior elite basketball players: a 1-year prospective study. Am J Sports Med 39(12):2626–2633
- 35) Valovich McLeod TC. The effectiveness of balance training programs on reducing the incidence of ankle sprains in adolescent athletes. Journal of Sport Rehabilitation.2008;17(3):316-323.
- 36) Thacker S B, Stroup D F, Branche C M, Gilchrist J, Goodman R A, Weitman E A. The prevention of ankle sprains in sports: a systematic review of the literature. American Journal of Sports Medicine.1999;27(6):753-760.
- 37) Shane Halim-Kertanegara & all ; The effect of ankle taping on functional performance in participants with functional ankle instability. Physical Therapy in Sport. Volume 23, Pages 162-167 (January 2017)
- 38) M.S Rathleff, C.M. Molgaard ; high-load strengh training improves outcome in patients with plantar fasciitis : a randomized controlled trial with 12 month follow up ; Scand J med sci sports 2014.
- 39) Rees JD, Wolman RL, Wilson A ; Eccentric exercises; why do they work, what are the problems and how can we improve them? ; *British Journal of Sports Medicine* 2009;**43:**242-246.
- 40) Jill Cook ; Physical examination tests of the shoulder: a systematic review with meta-analysis of individual tests. Br J Sports Med 2008;**42**:80–92.
- 41) Allison GT, Purdam C ; Eccentric loading for Achilles tendinopathy — strengthening or stretching? ; *British Journal of Sports Medicine* 2009;**43:**276-279.
- 42) Alfredson H, Cook J ; A treatment algorithm for managing Achilles tendinopathy: new treatment options ; *British Journal of Sports Medicine* 2007;**41:**211-216.
- 43) Grimaldi A, Mellor R, Vicenzino B*, et al ;* 66 Gluteal Tendinopathy – Clinical Diagnosis Vs. Mri Diagnosis? ; *Br J Sports Med* 2014;**48:**A43.
- 44) Allison K, Bennell K, Vicenzino B*, et al ;* 10 Hip Abductor Strength In Individuals With Gluteal Tendinopathy: A Cross-sectional Study ; *Br J Sports Med* 2014;**48:**A6-A7.
- 45) Grimaldi A, Mellor R, Nicolson P*, et al ;* Utility of clinical tests to diagnose MRI-confirmed gluteal tendinopathy in patients presenting with lateral hip pain ; *Br J Sports Med* 2017;**51:**519-524.
- 46) Davis JA, Stringer MD, Woodley SJ ; New insights into the proximal tendons of adductor longus, adductor brevis and gracilis ; *Br J Sports Med* 2012;**46:**871-876.
- 47) Abe T, Kumagai K, Brechue WF., Fascicle length of leg muscles is greater in sprinters than distance runners, Med Sci Sports Exerc. 2000 Jun;32(6):1125-9.
- 48) Andersen JL, Aagaard P. Myosin heavy chain IIX overshoot in human skeletal muscle. Muscle Nerve. 2000 Jul;23(7):1095-104
- 49) Fluck M, Hoppeler H. Molecular basis of skeletal muscle plasticity from gene to form and function. Rev Physiol Biochem Pharmacol. 2003;146:159-216. Epub 2003 Jan 14. Review.
- 50) Friden J., (1984) Muscle soreness after exercice; implication of morphological changes, Int. J. Sports Medecine, 5, 57-58.

- 52 Cormie P ; Influence of strength on magnitude and mechanisms of adaptation to power training ; Med Sci Sports Exerc. 2010 Aug;42(8):1566-81
- 53) Newton RU & all Effects of ballistic training on preseason preparation of elite volleyball players Med Sci Sports Exerc. 1999 Feb;31(2):323-30.
- 55) Burgess KE & all Plyometric vs. isometric training influences on tendon properties and muscle output ; J Strength Cond Res. 2007 Aug;21(3):986-9.
- 56) Kubo K ; Effects of isometric training on the elasticity of human tendon structures in vivo ; J Appl Physiol (1985). 2001 Jul;91(1):26-32.
- 57) Vila-Chã C ; Changes in H reflex and V wave following short-term endurance and strength training ; J Appl Physiol (1985). 2012 Jan;112(1):54-63
- 58) Michaël Van Cutsem ; Changes in single motor unit behaviour contribute to the increase in contraction speed after dynamic training in humans ; J Physiol. 1998 Nov 15; 513(Pt 1): 295–305.
- 59) Blazevich AJ & all : Changes in muscle force-length properties affect the early rise of force in vivo ; Muscle Nerve. 2009 Apr;39(4):512-20
- 60) Aagaard P ; Increased rate of force development and neural drive of human skeletal muscle following resistance training ; J Appl Physiol (1985). 2002 Oct;93(4):1318-26.
- 61) Aagaard P ; Increased rate of force development and neural drive of human skeletal muscle following resistance training ; J Appl Physiol (1985). 2002 Oct;93(4):1318-26.
- 62) Häkkinen K & all ; Neuromuscular adaptations during concurrent strength and endurance training versus strength training ; Eur J Appl Physiol. 2003 Mar;89(1):42-52. Epub 2002 Dec 14
- 63) Thompson BJ ; Barbell deadlift training increases the rate of torque development and vertical jump performance in novices ; J Strength Cond Res. 2015 Jan;29(1):1-10.
- 64) Christina KA[1], White SC ; Effect of localized muscle fatigue on vertical ground reaction forces and ankle joint motion during running ; Hum Mov Sci. 2001 Jun;20(3):257-76.
- 65) Palmieri-Smith RM[1], Hopkins JT ; Peroneal activation deficits in persons with functional ankle instability ; Am J Sports Med. 2009 May;37(5):982-8
- 66) Pejman Ziai & all ; Peroneal tendinosis as a predisposing factor for the acute lateral ankle sprain in runners ; Knee Surgery, Sports Traumatology, Arthroscopy ; April 2016, Volume 24, Issue 4, pp 1175–1179
- 67) Brandes CB[1], Smith RW ; Characterization of patients with primary peroneus longus tendinopathy: a review of twenty-two cases ; Foot Ankle Int. 2000 Jun;21(6):462-8.
- 68) Carolyn M. Sofka ; Posterior Ankle Impingement: Clarification and Confirmation of the Pathoanatomy ; HSS J. 2010 Feb; 6(1): 99–101
- 69) Chiereghin A ; Posterior ankle impingement syndrome: a diagnosis rheumatologists should not forget. Two case reports ; Rev Bras Reumatol. 2011 May-Jun;51(3):283-8.
- 70) Maquirriain J ; Posterior ankle impingement syndrome ; J Am Acad Orthop Surg. 2005 Oct;13(6):365-71.