

FMLE BIBLIOGRAPHY

1. Orin J., Lied I, Standen E. Underthun H. Anderson J. (2016). Prevalence of chronic compartment syndrome of the legs: Implications for clinical diagnostic criteria and therapy, *Scandinavian Journal of Pain*, 12, 7-12.
2. Terada M, Kosik K, McCann R. Gribble P (2016). Diaphragm contractility in Individuals with chronic ankle instability, *Medicine and science in sports and exercise*, 05
3. Jenje T., Olivier B., Wood W., Rogers S. Green A, McKinnon W. (2016). The association between loss of ankle dorsiflexion range of movement and hip adduction and internal rotation during a step down test, *Manual Therapy*, 21, 256-261.
4. Fraser J., Feger M., Hertel J. (2016). Midfoot and forefoot involvement in lateral ankle sprains and chronic ankle instability Part 1 and 2, *JOSPT*, 11(6), 992 – 1005.
5. Foster A, Blanchette MG, Chou YC, Powers CM The influence of heel height on frontal plane ankle biomechanics: implications for lateral ankle sprains. *Foot Ankle Int.* 2012 Jan;33(1):64-9.
6. Yen J., Corkery M., Donohoe A., Grogan M., Wu Y. (2016). Feedback and feedforward control during walking in individuals with chronic ankle instability, *JOSPT*, 46(9), 775 – 783.
7. Hudson R., Richmond A., Sanchez B, Reordan D. (2016). An alternative approach to the treatment of meniscal pathologies: A case series analysis of the Mulligan Concept Squeeze technique, *JJSPT*, 11(4), 564 – 574.
8. Gilbert K., Smith M., Sobczak S., Sizer P, Brismee J. (2015). Effects of lower limb neurodynamic mobilization on intraneural fluid dispersion of the fourth lumbar nerve root: an unembalmed cadaveric investigation. *JMMT*, 23(5) 239 – 245.
9. Chris Allen PT, DPT, DSc, OCS, FAAOMPT, Riley Sheehan PhD, Deyle PT, DPT, DSc, OCS, FAAOMPT, Jason Wilken PhD, MPT & Norman Gill PT, DSc, OCS, FAAOMPT (2019) A manual physical therapy intervention for symptoms of knee osteoarthritis and associated fall risk: A case series of four patients, *Physiotherapy Theory and Practice*, 35:4, 392-400, DOI: 10.1080/09593985.2018.1443360.
10. Song-Jian Li†, Lei Tang†, Li Zhao, Cheng-Long Liu and Yu-Bin Liu¹, Effect of Achilles tendon on kinematic coupling relationship between tarsal bones: a pilot finite element study *Journal of Orthopaedic Surgery and Research* (2020) 15:210 <https://doi.org/10.1186/s13018-020-01728-0>.
11. RYAN ZARZYCKI, DPT, PhD¹ • SUSANNE M. MORTON, PT, PhD^{2,3} • CHARALAMBOS C. CHARALAMBOUS, PhD BRIAN PIETROSIMONE, PhD⁶ • GLENN N. WILLIAMS, PT, PhD⁷ • LYNN SNYDER-MACKLER, PT, ScD^{2,3} Examination of Corticospinal and Spinal Reflexive Excitability During the Course of Postoperative Rehabilitation After Anterior Cruciate Ligament Reconstruction *JOSPT* NOV 20 VOL 50 NUMBER 9.
12. Christopher J. Holland,*† MSc, Jonathan D. Hughes,‡ PhD, and Mark B.A. De Ste Croix,‡ PhD Acute Effects of Increased Joint Mobilization Treatment Duration on Ankle Function and Dynamic Postural Control in Female Athletes With Chronic Ankle Instability, *The Orthopaedic Journal of Sports Medicine*, 8(6), 2325967120927371 DOI: 10.1177/2325967120927371.
13. Yazdani, S., Alizadeh, F., Dizaji, E., Mohammadi, F., POSTURAL SWAY CHANGES IN GENU RECURVATUM DEFORMITY DURING STANDING WITH MANIPULATION OF VISUAL AND PROPRIOCEPTIVE SYSTEMS, *Journal of Bodywork & Movement Therapies*, <https://>

doi.org/10.1016/j.jbmt.2020.06.018.

14. Dhinu J. Jayaseelan, DPT, OCS, FAAOMPT, Cameron Holshouser, DPT, Michael W. McMurray, DPT, OCS, FAAOMPT, FUNCTIONAL JOINT MOBILIZATIONS FOR PATELLOFEMORAL PAIN SYNDROME: A CLINICAL SUGGESTION , *The International Journal of Sports Physical Therapy* | Volume 15, Number 4 | August 2020 | Page 643 DOI: 10.26603/ijsp20200643.
15. Jade M. Tan¹ , Kay M. Crossley^{1,2}, Shannon E. Munteanu^{1,2}, Natalie J. Collins, Harvi F. Hart^{2,4}, Joel W. Donnar², Gearoid Cleary³, Isobel C. O’Sullivan, Liam R. Maclachlan³, Catherine L. Derham² and Hylton B. Menz¹, Associations of foot and ankle characteristics with knee symptoms and function in individuals with patellofemoral, osteoarthritis, *Journal of Foot and Ankle Research* (2020) 13:57 <https://doi.org/10.1186/s13047-020-00426-8>.
16. Park, S., Lim, W., Effects of Proprioceptive Neuromuscular Facilitation Stretching at Low-intensities with Standing Toe Touch on Developing and Maintaining Hamstring Flexibility, *Journal of Bodywork & Movement Therapies*, <https://doi.org/10.1016/j.jbmt.2020.08.003>.
17. Vanessa L. Araújo a, Thiago R.T. Santos a, Anne Khuu b, Cara L. Lewis b, Thales R. Souza a, Kenneth G. Holt b, Sergio T. Fonseca, The effects of small and large varus alignment of the foot-ankle complex on lower limb kinematics and kinetics during walking: A cross-sectional study, *Musculoskeletal Science and Practice* 47 (2020) 102149.