

DAFTAR PUSTAKA

- Bina, E., Babaei, A., Hassan, S., Toopchizadeh, V., and Sadeghi, H. (2015). *Reliability and validity of Persian version of Western Ontario and McMaster Universities Osteoarthritis index in knee osteoarthritis*. Journal of Analytical Research in Clinical Medicine. 3(3), p. 170-177.
- Ebrahimzadeh, M.H., Makhmalbaf, H., Birjandinejad, A., Keshtan, F.G., Hoseini, H.A., and Mazloumi, S.M. (2014). *The Western Ontario and McMaster Universities Osteoarthritis Index (WOMAC) in Persian Speaking Patients with Knee Osteoarthritis*. Archives of Bone and Joint Surgery. 2(1), p. 57-62.
- Goodman, C.C. & Fuller, K.S. (2009). *Pathology Implications for the Physical Therapist*. 4th ed. Elsevier.
- Guemarzi, M., Poiraudreau, S., Yahia, M., Mezganni, M., Fermanian, J., Elleuch, H., and Revel, M. (2004). *Translation, adaptation and validation of the Western Ontario and McMaster Universities osteoarthritis index (WOMAC) for an Arab population: the Sfax modified WOMAC*. Osteoarthritis Research Society International. 12(6), p. 459–468.
- Jagtap, V. & Shanmugam, S. (2012). *Effect of Mechanical Traction in Osteoarthritis Knee*. International Journal of Science and Research (IJSR). 3(10), p. 440-443.
- Majumdar, S. (2010). *Advances in MRI of The Knee for Osteoarthritis*. World Scientific Publishing Co. Pte. Ltd.

- Kappetijn, O., Trijffel, E.V., & Lucas, C. (2014). *Efficacy of passive extension mobilization in addition to exercise in the osteoarthritic knee: An observational parallel-group study*. Elsevier B.V. All rights reserved. 21, p. 703-709.
- Konstantinidis, G.A., Aletras, V.H., Kanakari, A., Natsis, K., Bellamy, N., and Niakas, D. (2013). *Comparative validation of the WOMAC osteoarthritis and Lequesne algofunctional indices in Greek patients with hip or knee osteoarthritis*. Springer Science+Business Media Dordrecht.
- Kulkarni, A.V. (2017). *A Study to Determine the Effectiveness of Mobilization with Movement Techniques in Knee Osteoarthritis Pain*. International Journal of Health Sciences & Research. 7(4), p. 258-264.
- Kuptniratsaikul, V. & Rattanachaiyanont, M. (2007). *Validation of a modified Thai version of the Western Ontario and McMaster (WOMAC) osteoarthritis index for knee osteoarthritis*. Clinical Rheumatology. 26, p. 1641–1645.
- Maher, S., Creighton, D., Kondratek, M., Krauss, J., and Qu, X. (2010). *The effect of tibio-femoral traction mobilization on passive knee flexion motion impairment and pain: a case series*. Journal of Manual and Manipulative Therapy. 18(1), p. 29-36.
- Nawaz, M.S., Amer, N. & Asim, H.M. (2017). *Grade 1-2 Osteoarthritis of Knee Joint; Outcome of Combination of Grade 1-2 Knee Joint Mobilization With Quadriceps Isometrics In Patients*. The Professional Medical Journal. 24(7), p. 986-991.
- Nor Azlin, M.N. & Sulyn, K. (2011). *Effects of Passive Joint Mobilization on Patients with Knee Osteoarthritis*. Sains Malaysiana. 40(12), p. 1461-1465.

- Priyesh P. Malgaonkar, Sai Kumar N., Vinod Babu K., & Syed Rais Rizvi. (2014). *Short Term Effect of Mulligan's Mobilization Versus Kinesio Taping On Knee Pain and Disability for Osteoarthritis of Knee*. International Journal of Physiotherapy. 1(4), p. 233-240.
- Sambandam, C.E. (2011). *Effect of Mulligan Mobilization and Maitland Mobilization in Subjects with Unilateral Tibiofemoral Osteoarthritis - Randomized Controlled Trial*. Journal of Pharmaceutical and Biomedical Sciences. 11(17), p. 1-4.
- Takasaki, H., Hall, T. & Jull, G. (2012). *Immediate and short-term effects of Mulligan's mobilization with movement on knee pain and disability associated with knee osteoarthritis – A prospective case series*. Informa Healthcare USA. p. 1-9.
- Tascioglu, F., Kuzgun, S., Armagan, O., and Ogutler, G. (2010). *Short-term Effectiveness of Ultrasound Therapy in Knee Osteoarthritis*. The Journal of International Medical Research. 38(4), p. 1233 – 1242.
- Tragord, B.S., Gill, N.W., Silvernail, J.L., Teyhen, D.S., and Allison, S.C. (2013). *Joint mobilization forces and therapist reliability in subjects with knee osteoarthritis*. Journal of Manual and Manipulative Therapy. 21(4), p. 196-206.
- Ughreja, R.A. & Shukla, Y.U. (2017). *Mulligan's Mobilisation With Movement (MWM) Relieves Pain and Improves Functional Status in Osteoarthritis Knee*. International Journal of Physiotherapy. 4(2), p. 132-138.
- Xu, J., Zhang, J., Wang, X.Q., Wang, X.L., Wu, Y., Chen, C.C., Zhang, H.Y., Zhang, Z.W., Fan, K.Y., Zhu, Q., and Deng, Z.W. (2017). *Effect of joint*

mobilization techniques for primary total knee arthroplasty – Study protocol for a randomized controlled trial. Medicine. 96(49), p. 1-4.

Xu, Q., Chen, B., Wang, Y., Wang, X., Han, D., Ding, D., Zheng, Y., Cao, Y., Zhan, H., and Zhou, Y. (2017). *The Effectiveness of Manual Therapy for Relieving Pain, Stiffness, and Dysfunction in Knee Osteoarthritis: A Systematic Review and Meta-Analysis.* Pain Physician. 20, p. 229-243.

Yildiririm, M.A., Ucar, D., and Ones, K. (2015). *Comparison of therapeutic duration of therapeutic ultrasound in patients with knee osteoarthritis.* The Society of Physical Therapy Science. 27(12), p. 3667–3670.