

## DAFTAR PUSTAKA

- Achmanagara, A. A. (2012). Hubungan Faktor Internal Dan Eksternal Dengan Keseimbangan Lansia Di Desa Pamijen Sokaraja Banyumas. *Tesis*. Depok : Program Magister Ilmu Keperawatan Peminatan Komunitas Universitas Indonesia
- Berbudi BL, A., Adiputra, N., & Sugijanto. (2014). Pelatihan Core Stability Dan Balance Board Exercise Lebih Baik Dalam Meningkatkan Keseimbangan Dibandingkan Dengan Balance Board Exercise Pada Mahasiswa Usia 18 – 24 Tahun Dengan Kurang Aktivitas Fisik. *Sport and Fitness Journal*, 2(1), 134–149.
- do Nascimento, J. A., Silva, C. C., Dos Santos, H. H., de Almeida Ferreira, J. J., & de Andrade, P. R. (2017). A preliminary study of static and dynamic balance in sedentary obese young adults: the relationship between BMI, posture and postural balance. *Clinical Obesity*, 7(6), 377–383. <https://doi.org/10.1111/cob.12209>
- Greve, J., Alonso, A., Bordini, A. C. P. G., & Camanho, G. L. (2007). Correlation between body mass index and postural balance. *Clinics*, 62(6), 717–720. <https://doi.org/10.1590/S1807-59322007000600010>
- Heri, P., & Gerhaniawati, L. (2006). Perbedaan Pengaruh Pemberian Intervensi Micro Wave Diathermy ( Mwd ) Dan Ultrasound Underwater Dengan Intervensi Micro Wave Diathermy ( Mwd ) Dan Ultrasound Gel Terhadap Penurunan Nyeri Pada Kasus Plantar. *Jurnal Fisioterapi Indonesia*, 6(1), 36.
- Karadenizli, Z. I., Erkut, O., Ramazanoglu, N., Uzun, S., Camliguney, A. F., Bozkurt, S., Tiryaki, C., Kucuk, V., & And Sirmen, B. (2014). Comparison of dynamic and static balance in adolescents handball and soccer players. *Turkish Journal of Sport and Exercise*, 16(1), 47–47. <https://doi.org/10.15314/tjse.201416111>
- Karunia, ni luh putu gita, Wibawa, A., & Adiputra, luh made indah sri handari. (2015). Correlation Body Mas Index ( Bmi ) With Static Balance of Students in Medical Faculty Udayana University. *Majalah Ilmiah Fisioterapi Indonesia*, 2, 29–33.
- Meo Azi, Yohanes Paulus., Amir, T. L., Anggita, M. Y. 2020. Hubungan Antara Obesitas Dengan Keseimbangan Postural Pada Mahasiswa Universitas Esa Unggul. *Jurnal Fisioterapi*. Volume 20 Nomor 1.
- Merta, I Putu Adi., Winaya, I. M. N., Sugiritama., I. W. 2018. Perbandingan Antar Indeks Massa Tubuh Kategori Normal, Overweight, Dan Obesitas Dengan Risiko Mengalami Plantar Fasciitis Pada Wanita Usia Dewasa Di Kecamatan Gianyar. *Majalah Ilmiah Fisioterapi Indonesia*, Vol 6, No 2.
- Roever, L. (2016). Plantar Fasciitis: What Does the Evidence Show? *Orthopedic & Muscular System*, 05(01), 2166. <https://doi.org/10.4172/2161-0533.1000e119>
- Rosic, G., Milston, A. M., Richards, J., & Dey, P. (2019). Fear of falling in obese women under 50 years of age: A cross-sectional study with exploration of the relationship with physical activity. *BMC Obesity*, 6(1), 1–7. <https://doi.org/10.1186/s40608-019-0230-z>

- Salzman, B., MD. 2010. Gait and Balance Disorders in Older Adults. *American Family Physician*, 82. (1) : 61-68
- Setiati S, Laksmi P. 2009. Gangguan keseimbangan, jatuh, dan fraktur. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata M, Setiati S, penyunting. Ilmu penyakit dalam. Edisi ke-5. Jakarta: Interna Publishing
- Tahririan, M. A. Mehdi, M. Tahmasebi, M. N. and Siavashi, B, 2012; Plantar fasciitis. *J Res Med Sci*. Available At: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3687890/>
- Van Leeuwen, K. D. B., Rogers, J., Winzenberg, T., & Van Middelkoop, M. (2016). Higher body mass index is associated with plantar fasciopathy/'plantar fasciitis': Systematic review and meta-analysis of various clinical and imaging risk factors. *British Journal of Sports Medicine*, 50(16), 972–981. <https://doi.org/10.1136/bjsports-2015-094695>
- Watson, M. A., & Black, F. O. (2008). Human Balance System. *VEDA Vestibular Handouts*, 503, 1–5. <http://vestibular.org/understanding-vestibular-disorder/human-balance-system>
- William, D., & Willis, J. (2007). The somatosensory system, with emphasis on structures important for pain. *Brain Research Reviews*, 55(2 SPEC. ISS.), 297–313. <https://doi.org/10.1016/j.brainresrev.2007.05.01>