

DAFTAR PUSTAKA

- Anggraini, N.W., Subekti, H., & Istiono, W. (2015). Hubungan antara tingkat keseimbangan tubuh terhadap kemampuan activity of daily living (ADL) pada lansia di Kecamatan Turi. *Jurnal Kesehatan Indonesia*, 4 (5).
- Budiono, N. D. P., & Rivai, A. (2021). Faktor-faktor yang mempengaruhi kualitas hidup lansia. *Jurnal Ilmiah Kesehatan Sandi Husada*, 10(2), 371–379. <https://doi.org/10.35816/jiskh.v10i2.621>.
- Brown, S. P., Miller, W. C., & Eason, J. M. (2006). Neuroanatomy and neuromuscular control of movement. *Exercise physiology: Basis of human Movement in health and disease*. Philadelphia: Lippincott William & Wilkind. 217-246.
- Cleme-Stone, Mc Guire & Eigisti. (2002). *Comprehensive community health nursing: Family, aggregate*. St Louis: Mosby.
- Fynmore, R. J. (1902). Bishop White Kennett's father. *Notes and Queries*, s9-IX(228), 365–366. <https://doi.org/10.1093/nq/s9-IX.228.365-f>.
- Gholipour, F., Khalili, Z., & Abasian, M. (2020). Definitions and Theories of Elder Abuse. *Elderly Health Journal*, 6(2), 140–145. <https://doi.org/10.18502/ehj.v6i2.5022>.
- Gomes da Silva, S., & Arida, R. M. (2015). Physical activity and brain development. *Expert Review of Neurotherapeutics*, 15(9), 1041–1051. <https://doi.org/10.1586/14737175.2015.1077115>.
- Irfan. (2016). Artikel Fisioterapi. *Ikatan Fisioterapi Indonesia*. <https://ifi.or.id/artikel02.html>.
- Kruk, J. (2009). MINI-REVIEW Physical Activity and Health. *Asian Pacific Journal of Cancer Prevention*, 10, 721–728. http://apps.who.int/gb/ebwha/pdf_files/EB124/B124_R6-en.pdf.
- Lipworth, W. L., Hooker, C., & Carter, S. M. (2011). Balance, balancing, and health. *Qualitative Health Research*, 21(5), 714–725. <https://doi.org/10.1177/1049732311399781>.
- Logan, S. L., Gottlieb, B. H., Maitl, S. B., Meegan, D., & Spriet, L. L. (2013). The physical activity scale for the elderly (PASE) questionnaire; Does it predict physical health? *International Journal of Environmental Research and Public Health*, 10(9), 3967–3986. <https://doi.org/10.3390/ijerph10093967>.
- Mendoza, J. E. (2018). Romberg Test. *Encyclopedia of Clinical Neuropsychology*, 3042–3043. https://doi.org/10.1007/978-3-319-57111-9_780.
- Murray, N., Salvatore, A., Powell, D., & Reed-Jones, R. (2014). Reliability and validity evidence of multiple balance assessments in athletes with a concussion. *Journal of Athletic Training*, 49(4), 540–549. <https://doi.org/10.4085/1062-6050-49.3.32>.
- Rofifah, D. (2020). 濟無No Title No Title No Title. *Paper Knowledge . Toward a Media*

History of Documents, 12–26.

- Ströhle, A. (2009). Physical activity, exercise, depression and anxiety disorders. In *Journal of Neural Transmission* (Vol. 116, Issue 6, pp. 777–784). <https://doi.org/10.1007/s00702-008-0092-x>.
- Supriyono, E. (2015). Aktifitas fisik keseimbangan guna mengurangi resiko jatuh pada lansia. *Jurnal Olahraga Prestasi*, 11 (2).
- Susilo, W., Limyati, Y., Gunawan, D., Prof, J., Suria, D., Mph, S., Bandung, N., Susilo, W., Limyati, Y., & Gunawan, D. (2017). *The Risk of Falling in Elderly Increased with Age Growth and Unaffected by Gender Faculty of Medicine Maranatha Christian University Physical Medicine and Rehabilitation Department Immanuel Hospital Bandung Jl . Kopo No . 161 Bandung 40234 Indonesia Depar. 1(6)*, 568–574.
- Thomas, E., Battaglia, G., Patti, A., Brusa, J., Leonardi, V., Palma, A., & Bellafiore, M. (2019). *Multi-factorial and Physical Activity Programs for Fall Prevention Multi-factorial and Physical Activity Programs for Fall Prevention. Medicine*, 40(11), 2–9.
- Wang, X., & Cheng, Z. (2020). *Cross-Sectional Studies: Strengths, Weaknesses, and Recommendations. Chest*, 158(1), S65–S71. <https://doi.org/10.1016/j.chest.2020.03.012>.
- Warburton, D. E. R., & Bredin, S. S. D. (2017). Health benefits of physical activity: A systematic review of current systematic reviews. *Current Opinion in Cardiology*, 32(5), 541–556. <https://doi.org/10.1097/HCO.0000000000000437>.
- Watson. (2016). The Human Balance System. *Veda*, 1–4. <https://vestibular.org/understanding-vestibular-disorder/human-balance-system>.
- Zaidah, L. (2019). Pengaruh Towel Curl Exercise Terhadap Peningkatan Keseimbangan Pada Anak Dengan Flat Foot Usia 4-5 Tahun melatih kelenturan, keseimbangan, dan kelincahan , dalam meningkatkan komponen tersebut kaki tidak tampak sejak lahir dan tertimbun jaringan lemak . *Jurnal Ilmiah Fisioterapi*, 2(02), 57–66.