

DAFTAR PUSTAKA

- Ahmad Ainuddin, H., Romli, M. H., Hamid, T. A., Salim, M. S. F., & Mackenzie, L. (2021). Stroke Rehabilitation for Falls and Risk of Falls in Southeast Asia: A Scoping Review With Stakeholders' Consultation. *Frontiers in Public Health*, 9(March), 1–18. <https://doi.org/10.3389/fpubh.2021.611793>
- Azharuddin, M., & Zia, N. U. (2021). Correlation between sit-to-stand ability, dynamic balance, gait speed, and quality of life in stroke population: a non-randomized pilot study. *Bulletin of Faculty of Physical Therapy 2021 26:1*, 26(1), 1–6. <https://bfpt.springeropen.com/articles/10.1186/s43161-021-00043-x>
- Bhuyan, D., Das, A., & Baruah, J. (2018). *Review on the anatomy and biomechanics of the foot-ankle complex. IV(I)*, 5. https://www.researchgate.net/publication/332182842_Review_on_the_Anatomy_and_Biomechanics_of_the_Foot-Ankle_Complex
- Boehme, A. K., Esenwa, C., & Elkind, M. S. V. (2017). Stroke Risk Factors, Genetics, and Prevention. *Circulation Research*, 120(3), 472–495. <https://doi.org/10.1161/CIRCRESAHA.116.308398>
- Buldt, A. K., Allan, J. J., Landorf, K. B., & Menz, H. B. (2018). The relationship between foot posture and plantar pressure during walking in adults: A systematic review. *Gait and Posture*, 62, 56–67. <https://doi.org/10.1016/j.gaitpost.2018.02.026>
- Chhatlani, R., Kakkad, A., Ved, K., & Solanki, C. (2020). A Study to Co-Relate the Foot Posture Index, H/M Ratio and Spatial Gait Parameters in Post-Stroke Patients with Ankle Planter-Flexor(Calf) Spasticity- An Observational Study. *Indian Journal of Physiotherapy and Occupational Therapy - An International Journal*, 14(3), 206–212. <https://doi.org/10.37506/ijpot.v14i3.9696>
- Cho, K., Yu, J., & Rhee, H. (2015). Risk factors related to falling in stroke patients: A cross-sectional study. *Journal of Physical Therapy Science*, 27(6), 1751–1753. <https://doi.org/10.1589/jpts.27.1751>
- Coupland, A. P., Thapar, A., Qureshi, M. I., Jenkins, H., & Davies, A. H. (2017). The definition of stroke. *Journal of the Royal Society of Medicine*, 110(1), 9–12. <https://doi.org/10.1177/0141076816680121>
- Djurovic, O., Mihaljevic, O., Radovanovic, S., Kostic, S., Vukicevic, M., Brkic, B. G., Stankovic, S., Radulovic, D., Vukomanovic, I. S., & Radevic, S. R. (2021). Risk factors related to falling in patients after stroke. *Iranian Journal of Public Health*, 50(9), 1832–1841. <https://doi.org/10.18502/ijph.v50i9.7056>
- Ejupi, A., Brodie, M., Gschwind, Y. J., Lord, S. R., Zagler, W. L., & Delbaere, K.

- (2015). Kinect-Based Five-Times-Sit-to-Stand Test for Clinical and In-Home Assessment of Fall Risk in Older People. *Gerontology*, 62(1), 118–124. <https://doi.org/10.1159/000381804>
- Flegal, K. M., Kit, B. K., & Graubard, B. I. (2014). Body mass index categories in observational studies of weight and risk of death. *American Journal of Epidemiology*, 180(3), 288–296. <https://doi.org/10.1093/aje/kwu111>
- Forghany, S., Tyson, S., Nester, C., Preece, S., & Jones, R. (2011). Foot posture after stroke: Frequency, nature and clinical significance. *Clinical Rehabilitation*, 25(11), 1050–1055. <https://doi.org/10.1177/0269215511410581>
- Geler Külcü, D. (2015). İnmede Düşme Riski Ve Değerlendirmisi. *Türkiye Fiziksel Tip ve Rehabilitasyon Dergisi*, 61(4), 296–297. <https://doi.org/10.5152/tftrd.2015.002>
- Gorst, T., Lyddon, A., Marsden, J., Paton, J., Morrison, S. C., Cramp, M., & Freeman, J. (2016). Title: *Foot and ankle impairments affect balance and mobility in stroke (FAiMiS): the views and experiences of people with stroke*.
- Idrus, J. (2019). *Pengolahan Data Penelitian Kesehatan dan Gizi* (P. P. Lestari (ed.)).
- Jönsson, A. C., Lindgren, I., Delavaran, H., Norrving, B., & Lindgren, A. (2021). Falls After Stroke: A Follow-up after Ten Years in Lund Stroke Register. *Journal of Stroke and Cerebrovascular Diseases*, 30(6), 1–7. <https://doi.org/10.1016/j.jstrokecerebrovasdis.2021.105770>
- Kuriakose, D., & Xiao, Z. (2020). Pathophysiology and treatment of stroke: Present status and future perspectives. *International Journal of Molecular Sciences*, 21(20), 1–24. <https://doi.org/10.3390/ijms21207609>
- Kwong, P. W. H., Ng, S. S. M., Chung, R. C. K., & Ng, G. Y. F. (2014a). Foot placement and arm position affect the five times sit-to-stand test time of individuals with chronic stroke. *BioMed Research International*, 2014. <https://doi.org/10.1155/2014/636530>
- Kwong, P. W. H., Ng, S. S. M., Chung, R. C. K., & Ng, G. Y. F. (2014b). Foot placement and arm position affect the five times sit-to-stand test time of individuals with chronic stroke. *BioMed Research International*, 2014. <https://doi.org/10.1155/2014/636530>
- Lee, J. D., Kim, Y. M., Kim, K., Koh, D. H., Choi, M. S., & Lee, H. J. (2015). Reliability of the Foot Posture Index (FPI-6) for Assessment of Stroke Patients. *The Journal of Korean Physical Therapy*, 27(5), 311–314. <https://doi.org/10.18857/jkpt.2015.27.5.311>
- Lee, J. S., Kim, K. B., Jeong, J. O., Kwon, N. Y., & Jeong, S. M. (2015). Correlation of foot posture index with plantar pressure and radiographic measurements in pediatric flatfoot. *Annals of Rehabilitation Medicine*, 39(1),

10–17. <https://doi.org/10.5535/arm.2015.39.1.10>

- Li, J., Zhong, D., Ye, J., He, M., Liu, X., Zheng, H., Jin, R., & Zhang, S. L. (2019). Rehabilitation for balance impairment in patients after stroke: A protocol of a systematic review and network meta-analysis. In *BMJ Open* (Vol. 9, Issue 7). BMJ Publishing Group. <https://doi.org/10.1136/bmjopen-2018-026844>
- Li, S. (2020). Ankle and foot spasticity patterns in chronic stroke survivors with abnormal gait. *Toxins*, *12*(10). <https://doi.org/10.3390/toxins12100646>
- Mao, Y. R., Wu, X. Q., Li Zhao, J., Lo, W. L. A., Chen, L., Ding, M. H., Xu, Z. Q., Bian, R. H., Huang, D. F., & Li, L. (2018). The crucial changes of sit-to-stand phases in subacute stroke survivors identified by movement decomposition analysis. *Frontiers in Neurology*, *9*(MAR), 1–8. <https://doi.org/10.3389/fneur.2018.00185>
- Masufumi, T., M., W. A., & Gribble, P. A. (2014). Intra- Rater and Inter - Rater Reliability of the Five Image - Based Criteria of the Foot. *Ijspt*, *9*(2), 187–194.
- Mutiarasari, D. (2019). Ischemic Stroke: Symptoms, Risk Factors, and Prevention. *Jurnal Ilmiah Kedokteran Medika Tandulako*, *1*(1), 60–73.
- Nonnekes, J., Kamps, M., Den Boer, J., Van Duijnhoven, H., Lem, F., Louwerens, J. W. K., Keijsers, N., & Geurts, A. C. H. (2019). Tarsal fusion for pes equinovarus deformity improves gait capacity in chronic stroke patients. *Journal of NeuroEngineering and Rehabilitation*, *16*(1), 1–6. <https://doi.org/10.1186/s12984-019-0572-2>
- Ombregt, L. (2013). Applied anatomy of the lower leg, ankle and foot. *A System of Orthopaedic Medicine*, e287–e298. <https://doi.org/10.1016/b978-0-7020-3145-8.00090-9>
- Park, J., Park, S., & Introduction, I. (2011). Structural Assessment of Spastic Hemiplegic Foot using the Foot Posture Index. *The Journal of Korean Society of Physical Therapy*, *23*(6), 15–18.
- Park, S., Park, S., & Kim, Y. (2019). Effects of Ankle and Hip Strategy Training on Improving the Center of Pressure Movements and Limits of Stability in Stroke Patients. *Journal of International Academy of Physical Therapy Research*, *10*(3), 1823–1829. <https://doi.org/10.20540/jiaptr.2019.10.3.1823>
- Parmar, P. (2018). Stroke: Classification and diagnosis. *Clinical Pharmacist*, *10*(1). <https://doi.org/10.1211/CP.2018.20204150>
- Redmond, A. C., Crane, Y. Z., & Menz, H. B. (2008). Normative values for the Foot Posture Index. *Journal of Foot and Ankle Research*, *1*(1), 1–9. <https://doi.org/10.1186/1757-1146-1-6>
- Renzenbrink, G. J., Buurke, J. H., Nene, A. V., Geurts, A. C. H., Kwakkel, G., &

- Rietman, J. S. (2012). Improving walking capacity by surgical correction of equinovarus foot deformity in adult patients with stroke or traumatic brain injury: A systematic review. *Journal of Rehabilitation Medicine*, 44(8), 614–623. <https://doi.org/10.2340/16501977-1012>
- Tamburian, A. G., Ratag, B. T., & Nelwan, J. E. (2020). Hubungan antara hipertensi, diabetes melitus dan hiperkolesterolemia dengan kejadian stroke iskemik. *Journal of Public Health and Community Medicine*, 1, 27–33.
- Tan, K. M., & Tan, M. P. (2016). Stroke and falls-clash of the two titans in geriatrics. *Geriatrics (Switzerland)*, 1(4), 1–15. <https://doi.org/10.3390/geriatrics1040031>
- Wei, W. E., De Silva, D. A., Chang, H. M., Yao, J., Matchar, D. B., Young, S. H. Y., See, S. J., Lim, G. H., Wong, T. H., & Venketasubramanian, N. (2019). Post-stroke patients with moderate function have the greatest risk of falls: A National Cohort Study. *BMC Geriatrics*, 19(1), 1–9. <https://doi.org/10.1186/s12877-019-1377-7>
- Xu, T., Clemson, L., O’Loughlin, K., Lannin, N. A., Dean, C., & Koh, G. (2018). Risk Factors for Falls in Community Stroke Survivors: A Systematic Review and Meta-Analysis. In *Archives of Physical Medicine and Rehabilitation* (Vol. 99, Issue 3). The American Congress of Rehabilitation Medicine. <https://doi.org/10.1016/j.apmr.2017.06.032>