

DAFTAR PUSTAKA

- Ambrose, A. F., Paul, G., & Hausdorff, J. M. (2013). Risk factors for falls among older adults: A review of the literature. *Maturitas*, 75(1), 51–61. <https://doi.org/10.1016/j.maturitas.2013.02.009>
- Baran, L. (2018). Predictive Validity of Three Fall Risk Assessment Tools in Nursing Home Residents in Turkey: A Comparison of the Psychometric Properties, 11(1), 36–44.
- Bengal, W. (2017) ‘Footprint Analysis and Prevalence of Flatfoot: A Study Among the Children of South 24 Parganas’, 80(4), pp. 369–380. doi: 10.1515/anre-2017-0026.
- Bhurtun, H. (2012). Obesity As a Predictor of Falls Among Older Women.
- Bonder, B. R., & Bello-Haas, V. D. (2009). *Functional Performance in Older Adults*.
- Carvalho,C.E.et al (2015) Relationship between foot posture measurements and force platform parameters during two balance tasks in older and younger subjects, Journal of Physical Therapy Science, 27 (3),pp. 705-710.doi: 10.1589/jpts.27.705.
- Darmojo B, Martono H. 2009. *Geriatri (Ilmu Kesehatan Usia Lanjut) Edisi III*. Jakarta: Balai Penerbit FKUS.
- Fisher, S., Ottenbacher, K. J., Goodwin, J. S., Graham, J. E., & Ostir, G. V. (2009). Short physical performance battery in hospitalized older adults. *Aging Clinical and Experimental Research*, 21(6), 445–452. <https://doi.org/10.1007/BF03327444>
- Gita Putu., Indah Sari., (2015). Hubungan indeks massa tubuh (IMT) dengan keseimbangan statis pada mahasiswa Fakultas Kedokteran Universitas Udayana. Majalah Ilmiah Fisioterapi Indonesia Volume 2 No 1
- Han, S. S., Kim, K. W., Kim, K.-I., Na, K. Y., Chae, D.-W., Kim, S., & Chin, H. J. (2010). Lean Mass Index: A Better Predictor of Mortality than Body Mass Index in Elderly Asians. *Journal of the American Geriatrics Society*, 58(2), 312–317. <https://doi.org/10.1111/j.1532-5415.2009.02672.x>
- Hillstrom, H. J. et al. (2014) ‘Foot Type Biomechanics Part 1: Structure and Function of the Asymptomatic Foot’, 37(3), pp. 445–451. doi:

- 10.1016/j.gaitpost.2012.09.007.Foot.
- Jacobs, M., Fox, T, 2008. Using The “Timed Up and Go/ TUG” Test to Predict Risk Of Falls; from <http://www.assistedlivingconsult.com/issues/>.
- Kesehatan,K.and Indonesia, R. (2016) PROFIL KESEHATAN INDONESIA
- Lopez-Lopez,D.et.al. (2018)” Foot arch height and quality of life in adults:A strobe observational study”, International Journal of Environmental Research and Public Health, 15(7), pp.1-7.doi: 10.3390/ijerph 15071555
- Laelia Dwi Anggraini 2017,pandangan islam terhadap lansia serta berbagai kesehatan lansia yang perlu diperhatikan oleh : Laelia Dwi Anggraini , repository.umy.ac.id
- Martono, H. H., & Pranarka, K. (2015). *Buku Ajar Geriatri Boedhi-Darmojo Edisi 5*. Jakarta: Badan Penerbit FKUI.
- Mootanah, R. et al. (2014) ‘Foot Type Biomechanics Part 2: Are Structure and Anthropometrics Related to Function?’, 37(3), pp. 1–11. doi: 10.1016/j.gaitpost.2012.09.008.Foot.
- Nuttall, F. Q. (2015). Body mass index: Obesity, BMI, and health: A critical review. *Nutrition Today*, 50(3), 117–128. <https://doi.org/10.1097/NT.0000000000000092>
- Podsiadlo, D., & Richardson, S. (1991). The Timed “Up & Go”: A Test of Basic Functional Mobility for Frail Elderly Persons. *Journal of the American Geriatrics Society*, 39(2), 142–148.
- Progetto, T., Anziani, V., Veronese, N., Bolzetta, F., Toffanello, E. D., Zambon, S., ... Manzato, E. (2014). Association Between Short Physical Performance, 17(3), 276–284. <https://doi.org/10.1089/rej.2013.1491>
- Puszczalowska-Lizis,E.et al (2017) Feet deformities are correlated with impaired balance and postural stability in seniors over 75’,PLoS one,12(9),pp. 1-14. Doi:10.1371/journal.pone.0183227
- Rachmawati, M. R. et al. (2013) ‘Foot Orthoses Improve Kinematic Measurement in Young Women with Biomechanical Abnormality’, 32(3), pp. 187–196.
- Shariff, S. M. et al. (2017) ‘Evaluation of Foot Arch in Adult Women: Comparison between Five Different Footprint Parameters’, *Sains Malaysiana*, 46(10), pp. 1839–1848. doi: 10.17576/jsm-2017-4610-22.

Snell,R S.(2012) Anatomi Klinis Berdasarkan Sistem Jakarta : Buku Kedokteran EGC

Somers, V. K., Thomas, R. J., Collazo-clavell, M. L., Korinek, J., Allison, T. G., Batsis, J. A., & Sert-kuniyoshi, F. H. (2008). Accuracy of body mass index in diagnosing obesity in the adult general population, 959–966. <https://doi.org/10.1038/ijo.2008.11>

Staheli,LT.(1992) Fundamentalof orthopedics , New York.

Toraman, A., & Yildirim, N. Ü. (2010). The falling risk and physical fitness in older people. *Archives of Gerontology and Geriatrics*, 51(2), 222–226. <https://doi.org/10.1016/j.archger.2009.10.012>

Utami, F. Y. (2015). Hubungan Indeks Massa Tubuh Dan Kecepatan Jalan Dengan Resiko Jatuh Pada Lanjut Usia. *Hubungan Indeks Massa Tubuh Dan Kecepatan Jalan Dengan Resiko Jatuh Pada Lanjut Usia*.

Yuji Ohta,E.A (2014)" Effects of Foot Arch Structure on Personal Stability 'Clinical Research on Foot & Ankle, 02(02. Doi: 10.4172/2329.910x.1000133