

## DAFTAR PUSTAKA

- Aenumulapalli, A., Kulkarni, M. M., & Gandotra, A. R. (2017). Prevalence of flexible *flat foot* in adults: A cross-sectional study. *Journal of Clinical and Diagnostic Research*, *11*(6), AC17–AC20. <https://doi.org/10.7860/JCDR/2017/26566.10059>
- Chen, K. C., Yeh, C. J., Kuo, J. F., Hsieh, C. L., Yang, S. F., & Wang, C. H. (2011). Footprint analysis of flatfoot in school-aged children. *European Journal of Pediatrics*, *170*(5), 611–617. <https://doi.org/10.1007/s00431-010-1330-4>
- Colliver, J. A., Conlee, M. J., & Verhulst, S. J. (2012). From test validity to construct validity... and back? *Medical Education*, *46*(4), 366–371. <https://doi.org/10.1111/j.1365-2923.2011.04194.x>
- Dare, D. M., & Dodwell, E. R. (2014). Pediatric flatfoot: Cause, epidemiology, assessment, and treatment. *Current Opinion in Pediatrics*, *26*(1), 93–100. <https://doi.org/10.1097/MOP.0000000000000039>
- Hell, A. K., Döderlein, L., Eberhardt, O., Hösl, M., Von Kalle, T., Mecher, F., Simon, A., Stinus, H., Wilken, B., & Wirth, T. (2018). S2-Guideline: Pediatric *Flat foot*. *Zeitschrift Fur Orthopadie Und Unfallchirurgie*, *156*(3), 306–315. <https://doi.org/10.1055/s-0044-101066>
- Kim, J. B., Kim, J. K., Seo, S. G., & Lee, D. Y. (2015). Validity, Reliability, and Responsiveness of the Korean Version of American Academy of Orthopedic Surgeons Foot and Ankle Questionnaire. *Journal of Foot and Ankle Surgery*, *54*(1), 46–50. <https://doi.org/10.1053/j.jfas.2014.08.011>
- Kodithuwakku Arachchige, S. N. K., Chander, H., & Knight, A. (2019). Flat feet: Biomechanical implications, assessment and management. *Foot*, *38*(October 2018), 81–85. <https://doi.org/10.1016/j.foot.2019.02.004>
- Morris, C., Doll, H. A., Wainwright, A., Theologis, T., & Fitzpatrick, R. (2008). The Oxford ankle foot questionnaire for children: Scaling, reliability and validity. *Journal of Bone and Joint Surgery - Series B*, *90*(11), 1451–1456. <https://doi.org/10.1302/0301-620X.90B11.21000>
- Pauk, J., Ihnatouski, M., & Najafi, B. (2014). Assessing plantar pressure distribution in children with flatfoot arch: Application of the Clarke angle. *Journal of the American Podiatric Medical Association*, *104*(6), 622–632. <https://doi.org/10.7547/8750-7315-104.6.622>
- Sadeghi-Demneh, E., Melvin, J. M. A., & Mickle, K. (2018). Prevalence of pathological flatfoot in school-age children. *Foot*, *37*(March), 38–44. <https://doi.org/10.1016/j.foot.2018.05.002>

- Shin, H. S., Lee, J. H., Kim, E. J., Kyung, M. G., Yoo, H. J., & Lee, D. Y. (2019). Flatfoot deformity affected the kinematics of the foot and ankle in proportion to the severity of deformity. *Gait and Posture*, 72(February), 123–128. <https://doi.org/10.1016/j.gaitpost.2019.06.002>
- Strauss, M. E., & Smith, G. T. (2009). Construct Validity: Advances in Theory and Methodology. *Annual Review of Clinical Psychology*, 5(1), 1–25. <https://doi.org/10.1146/annurev.clinpsy.032408.153639>
- Suciati, T., Adnindya, M. R., Septadina, I. S., & Pratiwi, P. P. (2019). Correlation between flat feet and body mass index in primary school students. *Journal of Physics: Conference Series*, 1246(1). <https://doi.org/10.1088/1742-6596/1246/1/012063>
- Ueki, Y., Sakuma, E., & Wada, I. (2019). Pathology and management of flexible flat foot in children. *Journal of Orthopaedic Science*, 24(1), 9–13. <https://doi.org/10.1016/j.jos.2018.09.018>
- Van Boerum, D. H., & Sangeorzan, B. J. (2003). Biomechanics and pathophysiology of flat foot. *Foot and Ankle Clinics*, 8(3), 419–430. [https://doi.org/10.1016/S1083-7515\(03\)00084-6](https://doi.org/10.1016/S1083-7515(03)00084-6)
- Yusup, F. (2018). Uji Validitas dan Reliabilitas Instrumen Penelitian Kuantitatif. *Jurnal Tarbiyah: Jurnal Ilmiah Kependidikan*, 7(1), 17–23. <https://doi.org/10.18592/tarbiyah.v7i1.2100>
- Zelle, B. A., Francisco, B. S., Bossmann, J. P., Fajardo, R. J., & Bhandari, M. (2017). Spanish Translation, Cross-Cultural Adaptation, and Validation of the American Academy of Orthopaedic Surgeons Foot and Ankle Outcomes Questionnaire in Mexican-Americans with Traumatic Foot and Ankle Injuries. *Journal of Orthopaedic Trauma*, 31(5), e158–e162. <https://doi.org/10.1097/BOT.0000000000000789>