

## DAFTAR PUSTAKA

- Barnish, M. S. and Barnish, J. (2016) 'High-heeled shoes and musculoskeletal injuries: A narrative systematic review', *BMJ Open*, 6(1). doi: 10.1136/bmjopen-2015-010053.
- Borchgrevink, G. E. *et al.* (2016) 'Does the use of high-heeled shoes lead to fore-foot pathology? A controlled cohort study comprising 197 women', *Foot and Ankle Surgery*, 22(4), pp. 239–243. doi: 10.1016/j.fas.2015.10.004.
- Broega, A. C., Righetto, M. and Ribeiro, R. (2017) 'Female high heel shoes: A study of comfort', *IOP Conference Series: Materials Science and Engineering*, 254(23), pp. 0–6. doi: 10.1088/1757-899X/254/23/232001.
- Butterworth, P. A. *et al.* (2012) 'The association between body mass index and musculoskeletal foot disorders: A systematic review', *Obesity Reviews*, 13(7), pp. 630–642. doi: 10.1111/j.1467-789X.2012.00996.x.
- Chad, A. and Thomas, M. (2013) 'Achilles tendon disorders', *BMJ (Online)*, 346(7899), pp. 1–7. doi: 10.1136/bmj.f1262.
- Cronin, N. J. (2014) 'The effects of high heeled shoes on female gait: A review', *Journal of Electromyography and Kinesiology*, 24(2), pp. 258–263. doi: 10.1016/j.jelekin.2014.01.004.
- Dufour, A. B. *et al.* (2014) 'Characteristics associated with hallux valgus in a population-based foot study of older adults', *Arthritis Care and Research*, 66(12), pp. 1880–1886. doi: 10.1002/acr.22391.
- Kumar, N. V. *et al.* (2015) 'High Heels Footwear Causes Heel Pain and Back Pain: Myth or Reality?', *International Journal of Scientific Study*, 3(8), pp. 101–104. doi: 10.17354/ijss/2015/518.
- Lui, T. H. (2013) 'Acute traumatic hallux valgus', *Foot*, 23(2–3), pp. 104–106. doi: 10.1016/j.foot.2013.03.003.
- Mansur, N. S. B. and de Souza Nery, C. A. (2020) 'Hypermobility in Hallux Valgus', *Foot and Ankle Clinics*, 25(1), pp. 1–17. doi: 10.1016/j.fcl.2019.10.004.
- Menz, H. B. *et al.* (2016) 'Epidemiology of shoe wearing patterns over time in older women: Associations with foot pain and hallux valgus', *Journals of*

- Gerontology - Series A Biological Sciences and Medical Sciences*, 71(12), pp. 1682–1687. doi: 10.1093/gerona/glw004.
- Nguyen, U. S. D. T. *et al.* (2010) ‘Factors associated with hallux valgus in a population-based study of older women and men: the MOBILIZE Boston Study’, *Osteoarthritis and Cartilage*, 18(1), pp. 41–46. doi: 10.1016/j.joca.2009.07.008.
- Nix, S. E. *et al.* (2012) ‘Characteristics of foot structure and footwear associated with hallux valgus: A systematic review’, *Osteoarthritis and Cartilage*, 20(10), pp. 1059–1074. doi: 10.1016/j.joca.2012.06.007.
- Nix, S., Smith, M. and Vicenzino, B. (2010) ‘Prevalence of hallux valgus in the general population: A systematic review and meta-analysis’, *Journal of Foot and Ankle Research*, 3(1). doi: 10.1186/1757-1146-3-21.
- Okuda, H. *et al.* (2014) ‘Factors related to prevalence of hallux valgus in female university students: A cross-sectional study’, *Journal of Epidemiology*, 24(3), pp. 200–208. doi: 10.2188/jea.JE20130110.
- Perera, A. M., Mason, L. and Stephens, M. M. (2011) ‘The pathogenesis of hallux valgus’, *Journal of Bone and Joint Surgery - Series A*, 93(17), pp. 1650–1661. doi: 10.2106/JBJS.H.01630.
- Pramana, P. P. P., Yuliana, Y. and Muliani, M. (2019) ‘Prevalensi penderita Bunion pada guru dan pegawai wanita di delapan SMA Negeri di Denpasar yang menggunakan sepatu hak tinggi’, *Bali Anatomy Journal*, 2(1), pp. 1–7. doi: 10.36675/baj.v2i1.20.
- Pratiwi, A. P., Winaya, I. M. N. and Primayanti, D. A. I. (2013) ‘HUBUNGAN ANTARA BERDIRI LAMA TERHADAP TERJADINYA KEJADIAN HALLUX VALGUS PADA PRAMUNIAGA’, *Journal of Chemical Information and Modeling*, 53(9), pp. 1689–1699.
- Puszczalowska-Lizis, E. *et al.* (2019) ‘Foot deformities in women are associated with wearing high-heeled shoes’, *Medical Science Monitor*, 25, pp. 7746–7754. doi: 10.12659/MSM.917983.
- Sánchez-Gómez, R. *et al.* (2019) ‘Heel height as an etiology of hallux abductus valgus development: An electromagnetic static and dynamic first metatarsophalangeal joint study’, *Sensors (Switzerland)*, 19(6), pp. 1–18.

doi: 10.3390/s19061328.

- Silva, A. M., de Siqueira, G. R. and da Silva, G. A. P. (2013) 'Implications of high-heeled shoes on body posture of adolescents.', *Revista paulista de pediatria : orgao oficial da Sociedade de Pediatria de Sao Paulo*, 31(2), pp. 265–71. doi: 10.1590/s0103-05822013000200020.
- Soemarmo, D. S. *et al.* (2019) 'Hallux valgus among sales promotion women wearing high heels in a department store', *Journal of Orthopaedic Surgery*, 27(1), pp. 1–6. doi: 10.1177/2309499019828456.
- Tao, T. *et al.* (2018) 'Association of Vitamin D Receptor Gene TaqI, BsmI, FokI, and ApaI Polymorphisms and Susceptibility to Hallux Valgus in the Chinese Population', *Journal of Foot and Ankle Surgery*, 57(4), pp. 753–758. doi: 10.1053/j.jfas.2018.01.007.
- Wülker, N. and Mittag, F. (2012) 'The treatment of hallux valgus', *Deutsches Arzteblatt International*, 109(49), pp. 857–868. doi: 10.3238/arztebl.2012.0857.

Rasyidah, Salma (2019) *HUBUNGAN TINGGI HAK SEPATU DAN LAMA BERDIRI TERHADAP KEJADIAN HALLUX VALGUS PADA KARYAWATI MATAHARI DEPARTMENT STORE MALANG TOWN SQUARE*. Undergraduate (S1) thesis, University of Muhammadiyah Malang

Noor, Zairin. 2016. *Buku Ajar Gangguan Muskuloskeletal*. Jakarta : Salemba Medika

Gephart, T. 2017. My shoe anatomy from Podiatry Group of Georgia. <https://www.podiatrygroupofgeorgia.com/shoe-anatomy/> [Diakses pada 12 Oktober 2018).

Branthwaite, H., N. Chockalinga, dan A. Greenhalg. 2013. The effect of shoe toe box shape and volume on forefoot interdigital and plantar pressures in healthy females. *Journal of Foot and Ankle Research*. 6:28.

Chua, Y. P., W. J. Tan, T. S. T. A. Yahya, dan A. Saw. 2013. Prevalence of nontraumatic foot pain among urban young working women and its contributing factors. *Singapore Medical Journal*.54(11): 630-633.

American Orthopaedic Foot and Ankle Society Physician Resource Center.  
2015. Hallux Valgus.

Moore, K. L., A. F. Dalley, dan A. M. R. Agur. 2014. Moore Clinically Oriented  
Anatomy. 7th Ed. Philadelphia: Lippincott Williams & Wilkins and a  
Wolters Kluwer Business.

Asplund CA, Best TM, 2013, Achilles Tendon Disorders, BMJ2013;346:f1262  
pp. 1-7 [online],

## LAMPIRAN

### 1. Biodata Peneliti

#### A. Riwayat Pendidikan

1	Nama Lengkap (dengan gelar)	Muh Khusair Ralla Tasbihi Z
2	Jenis Kelamin	Laki-Laki
3	Program Studi	Pendidikan Dokter
4	NIM	C011171504
5	Tempat dan Tanggal Lahir	Makassar, 25 Agustus 1999
6	E-mail	<a href="mailto:Khusairralla@gmail.com">Khusairralla@gmail.com</a>
7	Nomor Telepon/HP	085656063927

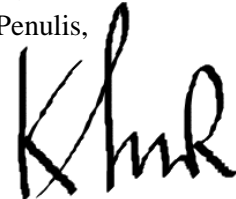
#### B. Riwayat Pendidikan

		SD	SMP	SMA
Nama institusi		SD Islam Athirah	SMP Islam Athirah	SMA Islam Athirah
Jurusan		-	-	IPA
Tahun masuk-lulus	2005-2011	2011-2014	2014-2017	

Semua data yang saya isikan dan tercantum dalam biodata ini adalah benar dan dapat dipertanggungjawabkan secara hukum. Demikian Biodata ini saya buat dengan sebenarnya untuk dipergunaka sebagaimana mestinya.

Makassar, 02 Desember 2020

Penulis,



(Muh Khusair Ralla Tasbihi Z)