

DAFTAR PUSTAKA

- Asih, N.K.A.P. *et al.* (2020) *Prevalensi Hallux Valgus pada Guru dan Pegawai di Sekolah Menengah Kejuruan Pariwisata Dalung di Badung*, Majalah Ilmiah Fisioterapi Indonesia, 8(2), p. 27.
<https://doi.org/10.24843/mifi.2020.v08.i02.p06>.
- Bahrizal, A.R. dan Meiyanti. (2017) *Association Between Heel-Height and Low Back Pain in Sales Promotion Girls*, Jurnal Kedokteran dan Kesehatan Indonesia, 8(3), pp. 198–204.
<https://doi.org/10.20885/jkki.vol8.iss3.art9>.
- Barouk, L. (2014) *The Effect of Gastrocnemius Tightness on the Pathogenesis of Juvenile Hallux Valgus: A Preliminary Study*, Foot and Ankle Clinics, 19 (4), pp. 807 – 822.
<https://doi.org/10.1016/j.fcl.2014.08.005>
- Billard, K. (2015) *Hallux Valgus: Pathogenesis and Clinical Findings*, Calgary Guide.
- Branthwaite, H., Chockalingam, N. dan Greenhalgh, A. (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(1).
<https://doi.org/10.1186/1757-1146-6-28>.
- Cai, Y. *et al.* (2023) *Global prevalence and incidence of hallux valgus: a systematic review and meta-analysis*, Journal of Foot and Ankle Research. BioMed Central Ltd.
<https://doi.org/10.1186/s13047-023-00661-9>.
- Cho, S.H. *et al.* (2022) *Intrasubject Radiographic Progression of Hallux Valgus Deformity in Patients With and Without Metatarsus Adductus: Bilateral Asymmetric Hallux Valgus Deformity*, The Journal of Foot and Ankle Surgery, 61(1), pp. 17–22.
<https://doi.org/10.1053/J.JFAS.2020.05.025>.
- 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.
<https://doi.org/10.1016/j.jelekin.2014.01.004>.
- Daeli, N.E. dan Frisca, S. (2020) *Korelasi Kejadian Bunion (Hallux Valgus) dengan Keseimbangan Tubuh pada Wanita Pengguna Sepatu Model High Heels*, Jurnal Kesehatan, 8(1), pp. 33–41.
<https://doi.org/10.35913/jk.v8i1>
- Destiana, I. *et al.* (2015) *Hubungan antara Tinggi dan Tipe Hak Sepatu dengan Keluhan Nyeri Punggung Bawah pada Pramuniaga di Department Store X, Semarang*.
<https://doi.org/10.14710/jkm.v3i3.12311>

- Djahaya, L. dan Viratama, L. (2019) *Hubungan Tinggi dan Lama Waktu Pemakaian High Heels terhadap Fasciitis Plantaris pada Siswi Sekolah Pramugari di Tlogomas*. Universitas Muhammadiyah Malang.
- Ezzatvar, Y. et al. (2021) *Prevalence and Predisposing Factors for Recurrence after Hallux Valgus Surgery: A Systematic Review and Meta-analysis*, Journal of Clinical Medicine, 10(24).
<https://doi.org/10.3390/jcm10245753>.
- Faisol (2022) *Manajemen Nyeri*.
https://yankes.kemkes.go.id/view_artikel/1052/manajemen-nyeri#:~:text=Klasifikasi%20nyeri%20secara%20umum%20dibagi,tandai%20adanya%20openingkatan%20tegangan%20otot.
- Fatoni, I. (2020) *Pengaruh Hallux Valgus terhadap Daya Tahan Bermain pada Atlet Futsal di Surabaya*. Thesis. Universitas Airlangga.
<https://repository.unair.ac.id/100611/>.
- Febriani, Y. et al. (2021) *Pemeriksaan Dasar Fisioterapi*. Media Sains Indonesia.
- Fitriyanti dan K, D.R. (2013) *Hubungan Pemakaian High Heels dengan Perubahan Postur Vertebrae Lumbal pada Sales Promotion Girl*. Universitas Muhammadiyah Surakarta.
- Goo, H.Y. (2013) *The Effects of Calf Cramp Muscle Shortening Followed by Shoe Heel Height on Fatigue*, Journal of Korean Physical Therapy Science (대한물리치료과학회지), 20(1), pp. 17–25.
- Guyton, A.C. and Hall, J.E. (2018) *Guyton dan Hall Buku Ajar Fisiologi Kedokteran*. 13th edn.
- Hasyim, R. (2019) *Hubungan Bentuk Kaki dengan Nyeri Otot Betis pada Pekerja Berdiri Usia Produktif*. Universitas Trisakti.
- Karadsheh, M. (2021) *Gait Cycle*. <https://www.orthobullets.com/foot-and-ankle/7001/gait-cycle>.
- Klimek, L. et al. (2017) *Visual analogue scales (VAS) - Measuring Instruments for the Documentation of Symptoms and Therapy Monitoring in Case of Allergic Rhinitis in Everyday Health Care*, Allergo Journal, 26(1), pp. 36–47.
<https://doi.org/10.1007/s40629-016-0006-7>.
- Lapau, Buchari. (2015) *Metode Penelitian Kesehatan*. Jakarta: Yayasan Pustaka Obor Indonesia.
- Lewis, D.M.G. et al. (2017) *Why women wear high heels: Evolution, lumbar curvature, and attractiveness*, Frontiers in Psychology, 8(NOV).
<https://doi.org/10.3389/fpsyg.2017.01875>.

- Lubis, R.H. (2020) *Gambaran Keluhan Nyeri Betis pada Pramuniaga yang Menggunakan Sepatu Hak Tinggi di Samsung Store Plaza Medan Fair Tahun 2019*. Universitas Sumatera Utara.
<http://repositori.usu.ac.id/handle/123456789/26633>
- Macpal, S. and Azhar, F. (2020) ‘*High Heels sebagai Agensi bagi Tubuh Wanita*’, *Anthropos: Jurnal Antropologi Sosial dan Budaya (Journal of Social and Cultural Anthropology)*, 5(2), p. 196.
<https://doi.org/10.24114/antro.v5i2.15362>.
- Melinda, E. et al (2023) *Analisis Faktor Penyebab Kejadian Nyeri Betis Pada Guru Wanita SMA Negeri 6 Padang Sidempuan*. Universitas Islam Sumatera Utara.
- Menzildzic, S., Chaudhry, N. dan Petryschuk, C. (2021) *Using Manchester Scale Classification of Hallux Valgus as a Valuable Tool in Determining Appropriate Risk Categorization During Initial Diabetic Foot Screening in Primary Health Care Settings*, *Foot*, 47.
<https://doi.org/10.1016/j.foot.2021.101810>.
- Michoński, J. et al. (2019) *Decreased Vertical Trunk Inclination Angle and Pelvic Inclination as the Result of Mid-High-Heeled Footwear on Static Posture Parameters in Asymptomatic Young Adult Women*, *International Journal of Environmental Research and Public Health*, 16(22).
<https://doi.org/10.3390/ijerph16224556>.
- Mirchaud, T.C. et al (2019). *Impact of Gait Asymmetries on The Development of Hallux Valgus*. *Journal of Foot and Ankle Research*, 12(1), 42.
<https://doi.org/10.1016/j.gaitpost.2010.03.017>
- Moore, K.L. dan Agur, A.M.R. (2018) *Moore Clinically Oriented Anatomy* 8th Ed 2018. 8th edn. Philadelphia: Wolters Kluwer.
- Ningrum, N.A., Ekawati and Widjasena, B. (2017) ‘*Hubungan Indeks Massa Tubuh dan Kekuatan Otot Kaki dengan Keluhan Nyeri Otot Kaki pada Buruh Angkut Barang (Porter) di Stasiun Kereta Api Pasar Senen Kota Jakarta*’, *Kesehatan Masyarakat*, 5, pp.273–280.
<https://doi.org/https://doi.org/10.14710/jkm.v5i5.18942>.
- Nordin, M. dan Frankel, V.H. (2021) *Basic Biomechanics of the Musculoskeletal System*.
- Notoadmojo, Soekidjo. (2018) *Metodologi Penelitian Kesehatan*. Jakarta : Rineka Cipta.
- P2PTM Kemenkes RI (2018) *Klasifikasi Obesitas setelah Pengukuran IMT*, Kemenkes RI.
<https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/klasifikasi-obesitas-setelah-pengukuran-imt>.

- Partio, N. et al. (2019) *Incidence of hallux valgus primary surgical treatment. Finnish nationwide data from 1997 to 2014*, Foot and Ankle Surgery, 25(6), pp. 761–765. <https://doi.org/10.1016/j.fas.2018.10.001>.
- Permatasari, G.A. and Winarni, T.I. (2017) *Perbedaan Pengaruh Sepatu Berhak Wedge dan Non-Wedge terhadap Gait dan Keseimbangan*, 6(2). <https://doi.org/10.14710/dmj.v6i2.18575>
- Pramana, P.P.P. (2018) *Prevalensi Penderita Bunion pada Guru dan Pegawai Wanita di Delapan SMA Negeri di Denpasar yang Menggunakan Sepatu Berhak Tinggi*. Universitas Udayana.
- Pramudiana, I.D. (2017) *Perubahan Perilaku Konsumtif Masyarakat Dari Pasar Tradisional Ke Pasar Modern*, Asketik, 1, pp. 35–43. Universitas Dr. Soetomo. <http://repository.unitomo.ac.id/874/>
- Pratiwi, G.A. et al. (2018) *Hubungan antara Berdiri Lama terhadap Terjadinya Kejadian Hallux Valgus pada Pramuniaga ; The Relationship Between Prolonged Standing and Hallux Valgus in Sales Person*, 6(2). <https://erepo.unud.ac.id/id/eprint/20733/>.
- Putri, P.W. (2019) *Hubungan Penggunaan High Heels terhadap Kejadian Hallux Valgus pada Sales Promotion Girls (SPG)*. Universitas Jember. <https://repository.unej.ac.id/handle/123456789/96675>.
- Rahman, F. (2019) *Sepatu High Heels bagi Kesehatan Kaki Wanita*. <https://medium.com/@arqommaksalmina/sepatu-memiliki-sejarah-40-000-.>
- Ray, J.J. et al. (2019) *Hallux Valgus*, Foot and Ankle Orthopaedics, 4(2). <https://doi.org/10.1177/2473011419838500>.
- 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). <https://doi.org/10.3390/s19061328>.
- Septian, Y. et al. (2018) *Pemakaian Sepatu Hak Tinggi Berhubungan dengan Nyeri Otot Betis pada Pramuniaga*, Jurnal Biomedika dan Kesehatan, 1(2). <https://doi.org/10.18051/JBiomedKes.2018.v1.158-163>
- Septiyani, A. (2021) *Hubungan Index Massa Tubuh dan Bentuk Arkus Kaki terhadap Resiko Jatuh pada Lansia : A Critical Review*. Universitas Muhammadiyah. <http://eprints.ums.ac.id/94108/1/Naskah%20Publikasi.pdf>.
- Sinta, C., Rumampuk, J.F. dan Lintong, F. (2014) *Analisis Pengaruh Tinggi Hak Sepatu terhadap Nyeri Kaki pada Pramuniaga Kosmetik di Manado*, e-biomedik (eBM), 2(1), p. 6.

- Soemarko, D.S. *et al.* (2019) *Hallux Valgus Among Sales Promotion Women Wearing High Heels in a Department Store*, Journal of Orthopaedic Surgery, 27(1).
<https://doi.org/10.1177/2309499019828456>.
- Sugiyono (2019) *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. 1st edn. Edited by Sutopo. Bandung: Alfabeta.
- 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.
<https://doi.org/10.1053/j.jfas.2018.01.007>.
- The Orthopedics and sports Medicine Institutes (2022) *Bunions - Hallux Valgus*, The Orthopedics and sports Medicine Institutes.
<https://www.osmifw.com/bunions-hallux-valgus/>.
- Tortora, G.J. dan Derrickson, B. (2017) *Principles of Anatomy & Physiology*. 15th edn. New York: Wiley.
- Umar dan Utama, J.P. (2018) *Biomekanika Olahraga* . Edited by A. Ferniko. Padang: Sukabina.
- Vogl, W.A., Mitchell, A.W.M. dan Drake, R.L. (2019) *Gray Dasar – Dasar Anatomi*. Canada: Elsevier.
- Wang, C.S. *et al.* (2022) *First-Ray Radiographic Changes After Flexible Adult Acquired Flatfoot Deformity Correction*, Foot and Ankle International, 43(1), pp. 55–65.
<https://doi.org/10.1177/10711007211034516>.
- Yohana, V.F. *et al.* (2016) *Pengaruh Pemakaian Sepatu Hak Tinggi terhadap Low Back Pain pada Sales Promotion Girl Di Pekan Raya Jakarta 2016*, Fakultas Kedokteran Universitas Kristen Krida Wacana (Ukrida), 23(62), pp. 29–34.
<https://doi.org/10.36452/jkdoktmeditek.v23i62.1549>
- Yu, G. *et al.* (2020) *The Role of Footwear in the Pathogenesis of Hallux Valgus: A Proof-of-Concept Finite Element Analysis in Recent Humans and Homo naledi*, Frontiers in Bioengineering and Biotechnology, 8.
<https://doi.org/10.3389/fbioe.2020.00648>.
- Zainal, M.K.R.T. (2020) *Pengaruh Penggunaan High Heels terhadap Angka Kejadian Hallux Valgus : Systematic Review*. Universitas Hasanuddin.
<http://repository.unhas.ac.id:443/id/eprint/1727>