

DAFTAR PUSTAKA

- Anderson, B. E. (2012). *The Netter Collection of Medical Illustrations Integumentary System* (2nd Editio). Elsevier Inc.
- Arovah, N. I., & Heesch, K. C. (2020). Verification of the reliability and validity of the short form 36 scale in Indonesian middle-aged and older adults. *Journal of Preventive Medicine and Public Health*, 53(3), 180–188. <https://doi.org/10.3961/JPMPH.19.324>
- Cabeceira, H. D. S., De Souza, D. M. S. T., Juliano, Y., & Veiga, D. F. (2019). Work ability and productivity in patients with diabetic foot. *Clinics*, 74, 1–5. <https://doi.org/10.6061/clinics/2019/e421>
- Chen, L., Deng, H., Cui, H., Fang, J., Zuo, Z., Deng, J., Li, Y., Wang, X., & Zhao, L. (2018). Inflammatory responses and inflammation-associated diseases in organs. *Oncotarget*, 9(6), 7204–7218. <https://doi.org/10.18632/oncotarget.23208>
- Cho, N., Kirigia, J., Ogurstova, K., & Reja, A. (2021). *IDF Diabetes Atlas (Internet)* (H. S. Edward J Boyko, Dianna J Magliano Suvi Karuranga, Lorenzo Piemonte, Phil Riley Pouya Saeedi (ed.); 10th Editi). International Diabetes Federation. www.diabetesatlas.org
- Darren K. McGuire, N. M. (2016). Book Review: Diabetes in Cardiovascular Disease: A Companion to Braunwald's Heart Disease. In *Perfusion* (Vol. 31, Issue 2). <https://doi.org/10.1177/0267659115605762>
- Duff, M. (2015). Cutaneous Manifestations of Diabetes Mellitus. *Clinical Diabetes Journals*, 40–48. <https://doi.org/10.2337/diaclin.33.1.40>
- Eleftheriadou, I. et al. (2018). *Atlas of the diabetic foot third edition* (third). John Wiley & Sons Ltd.
- Haraldstad, K., Wahl, A., Andenæs, R., Andersen, J. R., Andersen, M. H., Beisland, E., Borge, C. R., Engebretsen, E., Eisemann, M., Halvorsrud, L., Hanssen, T. A., Haugstvedt, A., Haugland, T., Johansen, V. A., Larsen, M. H., Løvereide, L., Løyland, B., Kvarme, L. G., Moons, P., ... Helseth, S. (2019). A systematic review of quality of life research in medicine and health sciences. *Quality of Life Research*, 28(10), 2641–2650. <https://doi.org/10.1007/s11136-019-02214-9>
- Imamah, N. F. (2012). Pengaruh Selfmanagement Guidance Hipertensi Terhadap Kualitas Hidup Pasien Hipertensi Di Posyandu Lansia DK III Ngebel, Kasihan, Bantul. (*Doctoral dissertation*, Universitas Muhammadiyah Yogyakarta). Available at : <http://repository.umy.ac.id/handle/123456789/5866> [Accessed 3 July. 2022].
- Jalilian, M., Sarbarzeh, P. A., & Oubari, S. (2020). Factors related to severity of diabetic foot ulcer: A systematic review. *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 13, 1835–1842. <https://doi.org/10.2147/DMSO.S256243>

- Khunkaew, S., Fernandez, R., & Sim, J. (2019). Health-related quality of life among adults living with diabetic foot ulcers: a meta-analysis. *Quality of Life Research*, 28(6), 1413–1427. <https://doi.org/10.1007/s11136-018-2082-2>
- Kirkwood, R. N., Borém, I. L., Sampaio, R. F., Ferreira, V. K. G., de Almeida, J. C., Guimarães, S. B. B., & Moreira, B. de S. (2019). Frailty Status and Gait Parameters of Older Women With Type 2 Diabetes. *Canadian Journal of Diabetes*, 43(2), 121–127. <https://doi.org/10.1016/j.jcjd.2018.06.008>
- Kuang, D., Gu, D., Cao, H., Yuan, Q., Dong, Z., Yu, D., & Shen, X. (2021). Impacts of psychological resilience on self-efficacy and quality of life in patients with diabetic foot ulcers: a prospective cross- sectional study. *Annals of Palliative Medicine*, 10(5), 5610–5618. <https://doi.org/10.21037/apm-21-967>
- Labovitz, J. M. (2020). The Biomechanics of Diabetes Mellitus and Limb Preservation. *Elsevier Inc*, 37, 151–169. <https://doi.org/10.1016/j.cpm.2019.08.011>
- Lawton, S. (2019). *Skin 1: the structure and functions of the skin*. 115(12), 30–33.
- Losquadro, W. D. (2017). Anatomy of the Skin and the Pathogenesis of Nonmelanoma Skin Cancer Skin Epidermis Dermis Basal cell carcinoma Squamous cell carcinoma. *Elsevier Inc*. <https://doi.org/10.1016/j.fsc.2017.03.001>
- Matos, M., Mendes, R., Silva, A. B., & Sousa, N. (2018). Physical activity and exercise on diabetic foot related outcomes: A systematic review. *Diabetes Research and Clinical Practice*, 139, 81–90. <https://doi.org/10.1016/j.diabres.2018.02.020>
- Mcdowell, J. (2010). *Encyclopedia of Human Body Systems*. www.abc-clio.com
- Moini, J. (2019). Pathophysiology of Diabetes. In *Elsevier Inc*. <https://doi.org/10.1016/B978-0-12-816864-6.00003-1>
- Okonkwo, U. A., & Dipietro, L. A. (2017). Diabetes and wound angiogenesis. *International Journal of Molecular Sciences*, 18(7), 1–15. <https://doi.org/10.3390/ijms18071419>
- Okoro, T., Sikirica, V., Casillas, L., Brion, T., Devine, J., Ong, V., & Howard, K. (2020). Elicitation of disease concepts in patients with diabetic foot ulcers: A qualitative study. *Journal of Wound Care*, 29, S38–S45. <https://doi.org/10.12968/jowc.2020.29.Sup5a.S38>
- Patel, S., Srivastava, S., Singh, M. R., & Singh, D. (2019). Mechanistic insight into diabetic wounds: Pathogenesis, molecular targets and treatment strategies to pace wound healing. *Biomedicine and Pharmacotherapy*, 112(October 2018), 108615. <https://doi.org/10.1016/j.biopha.2019.108615>
- Pinzur, M.S. (2016). The Diagnosis and Treatment of Diabetic Foot Infections. In: Herscovici, Jr., D. (eds) *The Surgical Management of the Diabetic Foot and Ankle*. Springer, Cham. https://doi.org/10.1007/978-3-319-27623-6_6
- Polikandrioti, M., Vasilopoulos, G., Koutekos, I., Panoutsopoulos, G.,

- Gerogianni, G., Babatsikou, F., Zartaloudi, A., & Toulia, G. (2020). *Quality of Life in Diabetic Foot Ulcer: Associated Factors and the Impact of Anxiety / Depression and Adherence to Self-Care.* <https://doi.org/10.1177/1534734619900415>
- RAND. (2016). 36-Item Short Form Survey (SF-36) Scoring Instructions. *Medical Outcomes Study*, 2–6. http://www.rand.org/health_surveys/tools/mos/mos_core_36item_scoring.html
- Reinboldt-jockenhöfer, F., Babadagi, Z., Risse, A., Rammos, C., Cyrek, A., Dissemond, J., & Benson, S. (2021). Association of wound genesis on varying aspects of health-related quality of life in patients with different types of chronic wounds: Results of a cross-sectional multicentre study. *Wiley, August 2020*, 432–439. <https://doi.org/10.1111/iwj.13543>
- Shaw, K. M. (2012). *Chronic Complications* (third). A John Wiley & Sons, Ltd.
- Sosnowski, R., Kulpa, M., Ziętalewicz, U., Wolski, J. K., Nowakowski, R., Bakuła, R., & Demkow, T. (2017). Basic issues concerning health-related quality of life. *Central European Journal of Urology*, 70(2), 206–211. <https://doi.org/10.5173/ceju.2017.923>
- Spanos, K., Saleptsis, V., Athanasoulas, A., Karathanos, C., Bargiota, A., Chan, P., & Giannoukas, A. D. (2016). Factors Associated With Ulcer Healing and Quality of Life in Patients With Diabetic Foot Ulcer. *Sagepub*. <https://doi.org/10.1177/0003319716651166>
- Tzeravini, E., Tentolouris, A., Tentolouris, N., & Jude, E. B. (2018). Advancements in improving health-related quality of life in patients living with diabetic foot ulcers. *Expert Review of Endocrinology and Metabolism*, 13(6), 307–316. <https://doi.org/10.1080/17446651.2018.1541403>
- Yazdanpanah, L., Shahbazian, H., Nazari, I., Arti, H. R., Ahmadi, F., Mohammadianinejad, S. E., Cheraghian, B., & Latifi, S. M. (2018). Prevalence and related risk factors of diabetic foot ulcer in Ahvaz, south west of Iran. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*, 12(4), 519–524. <https://doi.org/10.1016/j.dsx.2018.03.018>