

DAFTAR PUSTAKA

1. Kemenkes RI. Kementerian Kesehatan RI. (2017). Profil Kesehatan Indonesia Tahun 2016. Jakarta: Kementerian Kesehatan RI. J Med dan Rehabil. 2016;
2. WHO. Obesity and overweight: Fact sheet. WHO Media Cent. 2016;
3. Katsarou A, Gudbjörnsdottir S, Rawshani A, Dabelea D, Bonifacio E, Anderson BJ, et al. Type 1 diabetes mellitus. Nat Rev Dis Prim. 2017;
4. Kementerian Kesehatan RI. Riset Kesehatan Dasar Tahun 2018 [Internet]. 2018. Available from: <http://labdata.litbang.depkes.go.id/riset-badan-litbangkes/menu-riskesnas/menu-riskesdas>
5. Boulton AJM. The diabetic foot. Medicine (United Kingdom). 2019.
6. Tanto C. Kapita Selekta Kedokteran. 4th ed. Jakarta: Media Aesculapius; 2014. 1018 p.
7. Zhang P, Lu J, Jing Y, Tang S, Zhu D, Bi Y. Global epidemiology of diabetic foot ulceration: a systematic review and meta-analysis†. Annals of Medicine. 2017.
8. Ida Samidah, Mirawati DM. Faktor-Faktor Yang Berhubungan Dengan Kejadian Ulkus Diabetik Pada Penderita Diabetes Melitus Di RS Bhayangkara Tk III Polda Bengkulu Tahun 2016. J Nurs Public Heal. 2017;
9. Armstrong DG, Boulton AJM, Bus SA. Diabetic foot ulcers and their recurrence. New England Journal of Medicine. 2017.
10. Jean-Marie E. Diagnosis and classification of diabetes mellitus. In: Encyclopedia of Endocrine Diseases. 2018.
11. Fatimah RN. Diabetes Melitus Tipe 2. Fak Kedokt Univ Lampung. 2015;
12. Forouhi NG, Wareham NJ. Epidemiology of diabetes. Medicine (United Kingdom). 2019.
13. Zheng Y, Ley SH, Hu FB. Global aetiology and epidemiology of type 2 diabetes mellitus and its complications. Nature Reviews Endocrinology. 2018.
14. Lester FT. Diabetes mellitus. In: The Ecology of Health and Disease In Ethiopia. 2019.

15. PERKENI. Panduan Pengelolaan Dislipidemia di Indonesia. 2019. 1–74 p.
16. Lepäntalo MJA, Kallio M, Albäck A. Diabetic foot. In: Vascular Surgery: Cases, Questions and Commentaries. 2018.
17. Pinto NR, Ubilla M, Zamora Y, Del Rio V, Dohan Ehrenfest DM, Quirynen M. Leucocyte- and platelet-rich fibrin (L-PRF) as a regenerative medicine strategy for the treatment of refractory leg ulcers: a prospective cohort study. Platelets. 2018;
18. Markova A, Mostow EN. US Skin Disease Assessment: Ulcer and Wound Care. Dermatologic Clinics. 2012.
19. Ahmad W, Khan IA, Ghaffar S, Al-Swailmi FK, Khan I. Risk factors for diabetic foot ulcer. J Ayub Med Coll Abbottabad. 2016;
20. Stino AM, Smith AG. Peripheral neuropathy in prediabetes and the metabolic syndrome. Vol. 8, Journal of Diabetes Investigation. 2017.
21. Hicks CW. Epidemiology of Peripheral Neuropathy and Lower Extremity Disease in Diabetes. Curr Diab Rep [Internet]. 2019 Oct 1 [cited 2021 Aug 4];19(10). Available from: <https://pubmed.ncbi.nlm.nih.gov/31456118/>
22. Kluding PM, Bareiss SK, Hastings M, Marcus RL, Sinacore DR, Mueller MJ. Physical Training and Activity in People With Diabetic Peripheral Neuropathy: Paradigm Shift. Phys Ther [Internet]. 2017 Jan 1 [cited 2021 Aug 4];97(1):31. Available from: [/pmc/articles/PMC6256941/](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6256941/)
23. Reardon R, Simring D, Kim B, Mortensen J, Williams D, Leslie A. The diabetic foot ulcer. Aust J Gen Pract. 2020;
24. Suh HS, Hong JP. Diabetic foot ulcer. J Korean Med Assoc. 2015;
25. Li X, Xiao T, Wang Y, Gu H, Liu Z, Jiang Y, et al. Incidence, risk factors for amputation among patients with diabetic foot ulcer in a Chinese tertiary hospital. Diabetes Res Clin Pract. 2011;93(1).
26. Karakas A, Arslan E, Cakmak T, Aydin I, Akgul EO, Demirbas S, et al. Predictive value of soluble CD14, interleukin-6 and procalcitonin for lower extremity amputation in people with diabetes with foot ulcers: A pilot study. Pakistan J Med Sci. 2014;30(3).
27. Tabur S, Eren MA, Çelik Y, Dağ OF, Sabuncu T, Sayiner ZA, et al. The major predictors of amputation and length of stay in diabetic patients with acute foot ulceration. Wien Klin Wochenschr. 2015;127(127).
28. Shin JY, Roh SG, Lee NH, Yang KM. Influence of epidemiologic and patient behavior-related predictors on amputation rates in diabetic patients: Systematic review and meta-analysis. Vol. 16, International Journal of Lower Extremity Wounds. 2017.

29. Jiang Y, Ran X, Jia L, Yang C, Wang P, Ma J, et al. Epidemiology of Type 2 Diabetic Foot Problems and Predictive Factors for Amputation in China. *Int J Low Extrem Wounds* [Internet]. 2015 Mar 8 [cited 2019 Nov 29];14(1):19–27. Available from: <http://journals.sagepub.com/doi/10.1177/1534734614564867>
30. Verrone Quilici MT, Del Fiol FDS, Franzin Vieira AE, Toledo MI. Risk Factors for Foot Amputation in Patients Hospitalized for Diabetic Foot Infection. *J Diabetes Res.* 2016;2016.
31. Sun JH, Tsai JS, Huang CH, Lin CH, Yang HM, Chan YS, et al. Risk factors for lower extremity amputation in diabetic foot disease categorized by Wagner classification. *Diabetes Res Clin Pract.* 2012;95(3).
32. Goldman MP, Clark CJ, Craven TE, Davis RP, Williams TK, Velazquez-Ramirez G, et al. Effect of Intensive Glycemic Control on Risk of Lower Extremity Amputation. *J Am Coll Surg.* 2018;227(6).
33. Parisi MCR, Neto AM, Menezes FH, Gomes MB, Teixeira RM, De Oliveira JEP, et al. Baseline characteristics and risk factors for ulcer, amputation and severe neuropathy in diabetic foot at risk: The BRAZUPA study. *Diabetol Metab Syndr.* 2016;8(1).
34. Laclé A, Valero-Juan LF. Diabetes-related lower-extremity amputation incidence and risk factors: A prospective seven-year study in Costa Rica. Vol. 32, *Revista Panamericana de Salud Pública/Pan American Journal of Public Health.* 2012.