

DAFTAR PUSTAKA

- Abdissa, D., Adugna, T., Gerema, U., & Dereje, D. 2020. Prevalence of Diabetic Foot Ulcer and Associated Factors among Adult Diabetic Patients on Follow-Up Clinic at Jimma Medical Center , Southwest Ethiopia , 2019: *An Institutional-Based Cross-Sectional Study*.
- Aumiller, W. D., & Dollahite, H. A. 2015. Pathogenesis and management of diabetic foot ulcers. *Journal of the American Academy of Physician Assistants* vol 28(5):28–34. doi: <https://doi.org/10.1097/01.JAA.0000464276.44117.b1>.
- Banik, P. C., Barua, L., Moniruzzaman, M., Mondal, R., Zaman, F., & Ali, L. 2020. Risk of diabetic foot ulcer and its associated factors among Bangladeshi subjects: a multicentric cross-sectional study. 1–10. doi : <https://doi.org/10.1136/bmjopen-2019-034058>
- Chadwick, P., Edmonds, M., MsCardle, J., Armstrong, D., Apelqvist, J., Botros, M., Tulley, S. 2014. Best Practice Guidelines: Wound Management in Diabetic Foot Ulcers. *Wounds International*, 5(2), 27.
- Chun, D., Kim, S., Kim, J., Yang, H., Kim, J. H., Cho, J. Won, S. H. 2019. Epidemiology and Burden of Diabetic Foot Ulcer and Peripheral Arterial Disease in Korea. doi: 106–111. <https://doi.org/10.1177/0004563215593561>
- Carediabetes, M. (2018). Updates to the Standards of Medical Care in Diabetes-2018. *Diabetes Care*, 41(9), 2045–2047. doi:<https://doi.org/10.2337/dc18-su09>
- Del Core, M. A., Ahn, J., Lewis, R. B., Raspovic, K. M., Lalli, T. A. J., & Wukich, D. K. 2018. The Evaluation and Treatment of Diabetic Foot Ulcers and Diabetic Foot Infections. *Foot & Ankle Orthopaedics*, 3(3), 247301141878886. <https://doi.org/10.1177/2473011418788864>
- Edakkepuram, U., Sheeja, P. C., & Gopi, E. V. 2017. A prospective cohort study of hypoalbuminemia as risk factor of wound healing in diabetic foot : a study from tertiary hospital in south India. 4(9), 3141–3145.
- Everett, E., & Mathioudakis, N. 2018. Update on management of diabetic foot ulcers : Diabetic foot ulcers. doi : <https://doi.org/10.1111/nyas.13569>
- Fernando, M. E., Seneviratne, R. M., Cunningham, M., Lazzarini, P. A., Sangla, K. S., Tan, Y. M., Gollidge, J. 2013. Intensive versus conventional glycaemic control for treating diabetic foot ulcers. *Cochrane Database of Systematic Reviews*, 2013(10). <https://doi.org/10.1002/14651858.CD010764>
- Gershater, M. A., & Apelqvist, J. 2020. Elderly individuals with diabetes and foot

- ulcer have a probability for healing despite extensive comorbidity and dependency. *Expert Review of Pharmacoeconomics & Outcomes Research*, 00(00), 1–8. <https://doi.org/10.1080/14737167.2020.1773804>
- Harsha, L., & Brundha, M. P. 2020. Role of collagen in wound healing. *Drug Invention Today*, 13(1), 55–57.
- Indrayan, A. 2020. Reference interval with age-gender variation for 4 liver function parameters in an adult segment of the Indian population. 3(2), 82–90. <https://doi.org/10.14744/ijmb.2020.65265>
- Irawan, H., Semadi, I. N., & Devi, A. 2018. Effect of Hyperbaric Oxygen Therapy to Improve Serum Albumin for Patients with Diabetic foot Ulcers. 11(1), 569–575.
- 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>
- Legendre, C., Debure, C., Meaume, S., Lok, C., Golmard, J. L., Senet, P., & Seine, I. 2004. Impact of protein deficiency on venous ulcer healing. (i), 688–693. <https://doi.org/10.1016/j.jvs.2008.04.012>
- Majhi, D. H. 2019. Hypoalbuminemia is an Important Risk Factor for Surgical Wound Healing. *Journal of Medical Science And Clinical Research*, 7(11), 921–925. <https://doi.org/10.18535/jmscr/v7i11.160>
- Moman, R. N., & Varacallo, M. 2018. Albumin Physiology. *StatPearls*. Retrieved. [doi:http://www.ccmtutorials.com/misc/albumin/page_02.htm](http://www.ccmtutorials.com/misc/albumin/page_02.htm)
- Monteiro-Soares, M., Russell, D., Boyko, E. J., Jeffcoate, W., Mills, J. L., Morbach, S., & Game, F. 2019. IWGDF Guideline on the classification of diabetic foot ulcers. *International Working Group on the Diabetic Foot*, 1–15. [doi:https://iwgdfguidelines.org/classification/](https://iwgdfguidelines.org/classification/)
- Munanto, H., Parenrengi, N., Al, R., & Sumardin, A. 2018. *POST-LAPAROTOMY WOUND HEALING TIME AT DR . WAHIDIN SUDIROHUSODO HOSPITAL , SOUTH SULAWESI*. 26911.
- Naomi, R., & Fauzi, M. B. 2020. Cellulose and collagen dressings for diabetic foot ulcer: A review. *Pharmaceutics*, 12(9), 1–18. <https://doi.org/10.3390/pharmaceutics12090881>
- Navarro-Peternella, F. M., Lopes, A. P. A. T., de Arruda, G. O., Teston, E. F., & Marcon, S. S. 2016. Differences between genders in relation to factors

- associated with risk of diabetic foot in elderly persons: A cross-sectional trial. *Journal of Clinical and Translational Endocrinology*, 6, 30–36. doi : doi:https://doi.org/10.1016/j.jcte.2016.10.001
- Novianti, A., Mahdalia, D., & Yanti, A. R. 2019. Effect of Aminofusin Hepar towards albumin levels and nutritional status of sysoris patients in RSUD Cengkareng . *Perhimpunan Peneliti Hati Indonesia*. 3(1), 7–12.
- Pemayun, T. G. D., Naibaho, R. M., Novitasari, D., Amin, N., & Minuljo, T. T. 2015. Risk factors for lower extremity amputation in patients with diabetic foot ulcers: A hospital-based case-control study. *Diabetic Foot and Ankle*, 6. doi:https://doi.org/10.3402/dfa.v6.29629
- Peripheral, D., & Neuro, C. 2017. IDF Clinical Practice Recommendations on the Diabetic Foot – 2017.
- Raoufinia, R., Mota, A., Keyhanvar, N., Safari, F., Shamekhi, S., & Abdolalizadeh, J. 2016. Overview of albumin and its purification methods. *Advanced Pharmaceutical Bulletin*, 6(4), 495–507. https://doi.org/10.15171/apb.2016.063
- Retter, A., Robinson, S., Robson, M., Reid, C., Holmes, P., & Garrood, T. 2015. Guideline for the use of human albumin solution (HAS). *Clinical Guideline*, 1, 1–22.
- M. Zubair. 2020. Prevalence and interrelationships of foot ulcer, risk-factors and antibiotic resistance in foot ulcers in diabetic populations: A systematic review and meta-analysis. *11(3)*, 78–89. https://doi.org/10.4239/wjd.v11.i3.78
- Rosyid, F. N. 2017. Etiology , pathophysiology , diagnosis and man agement of diabetics ’ foot ulcer. *International Journal of Research in Medical Sciences*, 5(10), 4206–4213. https://doi.org/10.18203/2320-6012.ijrms20174548
- Schwab, C., Paar, M., Heike, V., Ivastinovic, D., Haas, A., Seidel, G., Oettl, K. 2020. Free Radical Biology and Medicine Gender di ff erences in albumin and ascorbic acid in the vitreous antioxidant system. *Free Radical Biology and Medicine*, 146, 257–263. https://doi.org/10.1016/j.freeradbiomed.2019.11.008
- Sindgikar, V., Narasanagi, B., Ragate, A., & Ahmed Patel, F. 2017. Effect of serum albumin in wound healing and its related complications in surgical patients. *Al Ameen J Med Sci*, 10(2), 132–135.
- Sindgikar, V., Narasanagi, B., & Tejasvini, V. 2017. *Effect of serum albumin in wound healing and its Effect of serum albumin in wound healing and its*

related complications in surgical patients. 1–5.

- Soeters, P. B., Wolfe, R. R., & Shenkin, A. 2019. Hypoalbuminemia: Pathogenesis and Clinical Significance. *Journal of Parenteral and Enteral Nutrition*, 43(2), 181–193. doi:<https://doi.org/10.1002/jpen.1451>
- Sugino, H., Hashimoto, I., Tanaka, Y., Ishida, S., Abe, Y., & Nakanishi, H. 2014. Relation between the serum albumin level and nutrition supply in patients with pressure ulcers: Retrospective study in an acute care setting. *Journal of Medical Investigation*, 61(1–2), 15–21. <https://doi.org/10.2152/jmi.61.15>
- Susanti, I., Arianto, B., & Purnamayanti, A. 2016. Antibiotics Efficacy Analysis on Diabetic Foot Ulcer Inpatients. 5(4), 232–236. <https://doi.org/10.18178/ijpmbs.5.4.232-236>
- Tyagi, A., & Prasad, G. H. 2018. Evaluation and Management according to Wagner's Classification. 3(1), 88–90.
- Utariani, A., Rahardjo, E., & Perdanakusuma, D. S. 2020. Effects of Albumin Infusion on Serum Levels of Albumin, Proinflammatory Cytokines (TNF- α , IL-1, and IL-6), CRP, and MMP-8; Tissue Expression of EGFR, ERK1, ERK2, TGF- β , Collagen, and MMP-8; and Wound Healing in Sprague Dawley Rats. *International Journal of Inflammation*, 2020. <https://doi.org/10.1155/2020/3254017>
- Verrone Quilici, M. T., Del Fiol, F. D. S., Franzin Vieira, A. E., & Toledo, M. I. 2016. Risk Factors for Foot Amputation in Patients Hospitalized for Diabetic Foot Infection. *Journal of Diabetes Research*, 2016. <https://doi.org/10.1155/2016/8931508>
- Volmer-Thole, M., & Lobmann, R. 2016. Neuropathy and diabetic foot syndrome. *International Journal of Molecular Sciences*, 17(6). <https://doi.org/10.3390/ijms17060917>
- Weaving, G., Batstone, G. F., & Jones, R. G. 2016. Age and sex variation in serum albumin concentration: an observational study. 53(1), 106–111. <https://doi.org/10.1177/0004563215593561>
- Xie, X., Bao, Y., Ni, L., Liu, D., Niu, S., Lin, H., Luo, Z. 2017. Bacterial Profile and Antibiotic Resistance in Patients with Diabetic Foot Ulcer in Guangzhou, Southern China: Focus on the Differences among Different Wagner's Grades, IDSA/IWGDF Grades, and Ulcer Types. *International Journal of Endocrinology*, 2017. <https://doi.org/10.1155/2017/8694903>
- Yusuf, S., Okuwa, M., Irwan, M., Rassa, S., Laitung, B., Thalib, A. Sugama, J. 2016. Prevalence and Risk Factor of Diabetic Foot Ulcers in a Regional

Hospital, Eastern Indonesia. *Open Journal of Nursing*, 06(01), 1–10. <https://doi.org/10.4236/ojn.2016.61001>

Zhang, P., Lu, J., Jing, Y., Tang, S., Zhu, D., & Bi, Y. 2017. Global epidemiology of diabetic foot ulceration: a systematic review and meta-analysis†. *Annals of Medicine*, 49(2), 106–116. <https://doi.org/10.1080/07853890.2016.1231932>

