

DAFTAR PUSTAKA

- Abani, S., De Decker, S., Tipold, A., Nessler, J. N., & Volk, H. A. (2023). Can ChatGPT diagnose my collapsing dog? *Frontiers in Veterinary Science, 10*. <https://doi.org/10.3389/fvets.2023.1245168>
- Abujaber, A. A., Abd-alrazaq, A., Al-Qudimat, A. R., & Nashwan, A. J. (2023). A Strengths, Weaknesses, Opportunities, and Threats (SWOT) Analysis of ChatGPT Integration in Nursing Education: A Narrative Review. *Cureus*. <https://doi.org/10.7759/cureus.48643>
- Alanzi, T. M. (2023). Impact of ChatGPT on Teleconsultants in Healthcare: Perceptions of Healthcare Experts in Saudi Arabia. *Journal of Multidisciplinary Healthcare, 16*, 2309–2321. <https://doi.org/10.2147/JMDH.S419847>
- Arisandi, D., Oe, M., Roselyne Yotsu, R., Matsumoto, M., Ogai, K., Nakagami, G., Tamaki, T., Suriadi, Sanada, H., & Sugama, J. (2016a). Evaluation of validity of the new diabetic foot ulcer assessment scale in Indonesia. *Wound Repair and Regeneration, 24*(5), 876–884. <https://doi.org/10.1111/wrr.12464>
- Arisandi, D., Oe, M., Roselyne Yotsu, R., Matsumoto, M., Ogai, K., Nakagami, G., Tamaki, T., Suriadi, Sanada, H., & Sugama, J. (2016b). Evaluation of validity of the new diabetic foot ulcer assessment scale in Indonesia. *Wound Repair and Regeneration, 24*(5), 876–884. <https://doi.org/10.1111/wrr.12464>
- Armstrong, D. G., Boulton, A. J. M., & Bus, S. A. (2017). Diabetic Foot Ulcers and Their Recurrence. *New England Journal of Medicine, 376*(24), 2367–2375. <https://doi.org/10.1056/nejmra1615439>
- Barbaros Baykal, Y., Yaman, E., Burc, H., Yorgancigil, H., Atay, T., & Yıldız, M. (n.d.). *Is Scintigraphy a Guideline Method in Determining Amputation Levels in Diabetic Foot?*
- Chan, K. S., Chan, Y. M., Tan, A. H. M., Liang, S., Cho, Y. T., Hong, Q., Yong, E., Chong, L. R. C., Zhang, L., Tan, G. W. L., Chandrasekar, S., & Lo, Z. J. (2022). Clinical validation of an artificial intelligence-enabled wound imaging mobile application in diabetic foot ulcers. *International Wound Journal, 19*(1), 114–124. <https://doi.org/10.1111/iwj.13603>
- Dawi, J., Tumanyan, K., Tomas, K., Misakyan, Y., Gargaloyan, A., Gonzalez, E., Hammi, M., Tomas, S., & Venketaraman, V. (2025). Diabetic Foot Ulcers: Pathophysiology, Immune Dysregulation, and Emerging Therapeutic Strategies. In

Biomedicines (Vol. 13, Issue 5). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/biomedicines13051076>

Deng, H., Li, B., Shen, Q., Zhang, C., Kuang, L., Chen, R., Wang, S. Y., Ma, Z. Q., & Li, G. (2023). Mechanisms of diabetic foot ulceration: A review. In *Journal of Diabetes* (Vol. 15, Issue 4, pp. 299–312). John Wiley and Sons Inc. <https://doi.org/10.1111/1753-0407.13372>

Everett, E., & Mathioudakis, N. (2018). Update on management of diabetic foot ulcers. In *Annals of the New York Academy of Sciences* (Vol. 1411, Issue 1, pp. 153–165). John Wiley and Sons Inc. <https://doi.org/10.1111/nyas.13569>

Fahada, N., & Tampubolon, J. (n.d.). *Center of Knowledge : Jurnal Pendidikan Dan Pengabdian Masyarakat Volume 3 Nomor 2 Agustus 2023 Pemanfaatan Penggunaan Chat GPT Dalam Meningkatkan Kemampuan Pengajaran Bahasa Inggris*. <https://chat.openai.com/auth/login>.

Franc, J. M., Hertelendy, A. J., Cheng, L., Hata, R., & Verde, M. (2024). Accuracy of a Commercial Large Language Model (ChatGPT) to Perform Disaster Triage of Simulated Patients Using the Simple Triage and Rapid Treatment (START) Protocol: Gage Repeatability and Reproducibility Study. *Journal of Medical Internet Research*, 26. <https://doi.org/10.2196/55648>

Ganesan, O., Morris, M. X., Guo, L., & Orgill, D. (2024). A review of artificial intelligence in wound care. In *Artificial Intelligence Surgery* (Vol. 4, Issue 4, pp. 364–375). OAE Publishing Inc. <https://doi.org/10.20517/ais.2024.68>

Goktas, P., Kucukkaya, A., & Karacay, P. (2024). Utilizing GPT 4.0 with prompt learning in nursing education: A case study approach based on Benner's theory. *Teaching and Learning in Nursing*, 19(2), e358–e367. <https://doi.org/10.1016/j.teln.2023.12.014>

Guan, H., Wang, Y., Niu, P., Zhang, Y., Zhang, Y., Miao, R., Fang, X., Yin, R., Zhao, S., Liu, J., & Tian, J. (2024). The role of machine learning in advancing diabetic foot: a review. In *Frontiers in Endocrinology* (Vol. 15). Frontiers Media SA. <https://doi.org/10.3389/fendo.2024.1325434>

Günay, S., Öztürk, A., Özerol, H., Yiğit, Y., & Erenler, A. K. (2024a). Comparison of emergency medicine specialist, cardiologist, and chat-GPT in electrocardiography assessment. *American Journal of Emergency Medicine*, 80, 51–60. <https://doi.org/10.1016/j.ajem.2024.03.017>

Günay, S., Öztürk, A., Özerol, H., Yiğit, Y., & Erenler, A. K. (2024b). Comparison of emergency medicine specialist, cardiologist, and chat-GPT in electrocardiography

- assessment. *American Journal of Emergency Medicine*, 80, 51–60.
<https://doi.org/10.1016/j.ajem.2024.03.017>
- Guni, A., Varma, P., Zhang, J., Fehervari, M., & Ashrafian, H. (2024). Artificial Intelligence in Surgery: The Future Is Now. In *European Surgical Research* (Vol. 65, Issue 1, pp. 22–39). S. Karger AG. <https://doi.org/10.1159/000536393>
- Haile, K. E., Asgedom, Y. S., Azeze, G. A., Amsalu, A. A., Gebrekidan, A. Y., & Kassie, G. A. (2025). Diabetic foot: A systematic review and meta-analysis on its prevalence and associated factors among patients with diabetes mellitus in a sub-Saharan Africa. In *Diabetes Research and Clinical Practice* (Vol. 220). Elsevier Ireland Ltd. <https://doi.org/10.1016/j.diabres.2024.111975>
- Hamet, P., & Tremblay, J. (2017). Artificial intelligence in medicine. *Metabolism: Clinical and Experimental*, 69, S36–S40.
<https://doi.org/10.1016/j.metabol.2017.01.011>
- Harris, C., Bates-Jensen, B., Parslow, N., Raizman, R., Singh, M., & Ketchen, R. (n.d.). *Bates-Jensen Wound Assessment Tool Pictorial Guide Validation Project*.
www.jwocnonline.org
- hollinworth2009*. (n.d.).
- Jais, S. (2023). Various Types of Wounds That Diabetic Patients Can Develop: A Narrative Review. In *Clinical Pathology* (Vol. 16). SAGE Publications Ltd.
<https://doi.org/10.1177/2632010X231205366>
- Jais, S., & Pratama, K. (2023). A diabetic foot wound healing assessment tool: A scoping review. In *Heliyon* (Vol. 9, Issue 5). Elsevier Ltd.
<https://doi.org/10.1016/j.heliyon.2023.e15736>
- Jaleel, A., Aziz, U., Farid, G., Zahid Bashir, M., Mirza, T. R., Khizar Abbas, S. M., Aslam, S., & Sikander, R. M. H. (2025). Evaluating the Potential and Accuracy of ChatGPT-3.5 and 4.0 in Medical Licensing and In-Training Examinations: Systematic Review and Meta-Analysis. *JMIR Medical Education*, 11, e68070.
<https://doi.org/10.2196/68070>
- Karaçay, P., Goktas, P., Yaşar, Ö., Uyanik, B., Uzlu, S., Coşkun, K., & Benk, M. (2025). Investigation of Pressure Injuries With Visual ChatGPT Integration: A Descriptive Cross-Sectional Study. *Journal of Advanced Nursing*.
<https://doi.org/10.1111/jan.16905>
- Kavitha, K. V. (2014). Choice of wound care in diabetic foot ulcer: A practical approach. *World Journal of Diabetes*, 5(4), 546.
<https://doi.org/10.4239/wjd.v5.i4.546>

- Kleib, M., Darko, E. M., Akingbade, O., Kennedy, M., Majekodunmi, P., Nickel, E., & Vogelsang, L. (2024). Current trends and future implications in the utilization of ChatGPT in nursing: A rapid review. In *International Journal of Nursing Studies Advances* (Vol. 7). Elsevier B.V. <https://doi.org/10.1016/j.ijnsa.2024.100252>
- Kochanek, K., Skarzynski, H., & Jedrzejczak, W. W. (2024). Accuracy and Repeatability of ChatGPT Based on a Set of Multiple-Choice Questions on Objective Tests of Hearing. *Cureus*. <https://doi.org/10.7759/cureus.59857>
- Koo, T. K., & Li, M. Y. (2016). A Guideline of Selecting and Reporting Intraclass Correlation Coefficients for Reliability Research. *Journal of Chiropractic Medicine*, 15(2), 155–163. <https://doi.org/10.1016/j.jcm.2016.02.012>
- Kosaji, D., Awad, M. I., Katmah, R., Jelinek, H. F., Domingues, M. F., Baguneid, M., Alanazi, A., & Khalaf, K. (2025). Diabetic foot prevention, assessment, and management using innovative smart wearable technology: a systematic review. In *Journal of NeuroEngineering and Rehabilitation* (Vol. 22, Issue 1). BioMed Central Ltd. <https://doi.org/10.1186/s12984-025-01695-9>
- L., P. D., Uppin, S. M., & Shimikore, S. S. (2018). A one year cross sectional study on role of Wagner's classification in predicting the outcome in diabetic foot ulcer patients. *International Surgery Journal*, 5(7), 2537. <https://doi.org/10.18203/2349-2902.isj20182769>
- Lahat, A., Sharif, K., Zoabi, N., Patt, Y. S., Sharif, Y., Fisher, L., Shani, U., Arow, M., Levin, R., & Klang, E. (2024). Assessing Generative Pretrained Transformers (GPT) in Clinical Decision-Making: Comparative Analysis of GPT-3.5 and GPT-4. *Journal of Medical Internet Research*, 26(1). <https://doi.org/10.2196/54571>
- Lilianty Sjattar, E., Yusuf, S., Syam, Y., Nurdin, N., Majid, A., Muhammad Fiqri, A., Ila, N., Studi Magister Ilmu Keperawatan, P., Keperawatan, F., Hasanuddin, U., Studi Ilmu Keperawatan, P., Studi Ners, P., Program Studi Magister Ilmu Keperawatan, M., & Perawat Rumah, M. (2024a). *Pelatihan Pencegahan Kejadian Luka Kaki pada Pasien Diabetes di Poliklinik Penyakit Dalam Rumah Sakit Universitas Hasanuddin Training on Preventing Foot Injury Incidents for Diabetes Patients at the Internal Medicine Clinic of Hasanuddin University Hospital* (Vol. 8, Issue 2). <http://journal.unhas.ac.id/index.php/panritaabdi>
- Lilianty Sjattar, E., Yusuf, S., Syam, Y., Nurdin, N., Majid, A., Muhammad Fiqri, A., Ila, N., Studi Magister Ilmu Keperawatan, P., Keperawatan, F., Hasanuddin, U., Studi Ilmu Keperawatan, P., Studi Ners, P., Program Studi Magister Ilmu Keperawatan, M., & Perawat Rumah, M. (2024b). *Pelatihan Pencegahan Kejadian Luka Kaki pada Pasien Diabetes di Poliklinik Penyakit Dalam Rumah*

Sakit Universitas Hasanuddin Training on Preventing Foot Injury Incidents for Diabetes Patients at the Internal Medicine Clinic of Hasanuddin University Hospital (Vol. 8, Issue 2). <http://journal.unhas.ac.id/index.php/panritaabdi>

Lim, J. Z. M., Ng, N. S. L., & Thomas, C. (2017). Prevention and treatment of diabetic foot ulcers. In *Journal of the Royal Society of Medicine* (Vol. 110, Issue 3, pp. 104–109). SAGE Publications Ltd. <https://doi.org/10.1177/0141076816688346>

Liu, M., Okuhara, T., Chang, X. Y., Shirabe, R., Nishiie, Y., Okada, H., & Kiuchi, T. (2024). Performance of ChatGPT Across Different Versions in Medical Licensing Examinations Worldwide: Systematic Review and Meta-Analysis. In *Journal of Medical Internet Research* (Vol. 26). JMIR Publications Inc. <https://doi.org/10.2196/60807>

McHugh_ML_Interrater_reliability. (n.d.).

Merkow, R. P., Schwartz, T. A., & Nathens, A. B. (2020). Practical Guide to Comparative Effectiveness Research Using Observational Data. In *JAMA Surgery* (Vol. 155, Issue 4, pp. 349–350). American Medical Association. <https://doi.org/10.1001/jamasurg.2019.4395>

Mert, M., Vahabi, A., Daştan, A. E., Kuyucu, A., Ünal, Y. C., Tezgel, O., Öztürk, A. M., Taşbakan, M., & Aktuğlu, K. (2024a). Artificial intelligence's suggestions for level of amputation in diabetic foot ulcers are highly correlated with those of clinicians, only with exception of hindfoot amputations. *International Wound Journal*, 21(10). <https://doi.org/10.1111/iwj.70055>

Mert, M., Vahabi, A., Daştan, A. E., Kuyucu, A., Ünal, Y. C., Tezgel, O., Öztürk, A. M., Taşbakan, M., & Aktuğlu, K. (2024b). Artificial intelligence's suggestions for level of amputation in diabetic foot ulcers are highly correlated with those of clinicians, only with exception of hindfoot amputations. *International Wound Journal*, 21(10). <https://doi.org/10.1111/iwj.70055>

Montazeri, M., Galavi, Z., & Ahmadian, L. (2024). What are the applications of ChatGPT in healthcare: Gain or loss? *Health Science Reports*, 7(2). <https://doi.org/10.1002/hsr2.1878>

Naeem, A., Khan, O., Baqir, S. M., Jana, K., Shankar, P., Kaur, A., Zaaya, M., Sajid, F., Mohsin, F., Boadla, M. R., Oo, A., Wong, V., Noor, M., Sandhu, S. P. S., Slobodyanuk, K., Shetty, V., & Tokayer, A. Z. (2025). Language Artificial Intelligence Models as Pioneers in Diagnostic Medicine? A Retrospective Analysis on Real-Time Patients. *Journal of Clinical Medicine*, 14(4). <https://doi.org/10.3390/jcm14041131>

- Nakaya, Y., Higaki, A., & Yamaguchi, O. (2023). ChatGPT's ability to classify virtual reality studies in cardiology. In *European Heart Journal - Digital Health* (Vol. 4, Issue 3, pp. 141–142). Oxford University Press.
<https://doi.org/10.1093/ehjdh/ztad026>
- Netten, J. J. V., Clark, D., Lazzarini, P. A., Janda, M., & Reed, L. F. (2017). The validity and reliability of remote diabetic foot ulcer assessment using mobile phone images. *Scientific Reports*, 7(1). <https://doi.org/10.1038/s41598-017-09828-4>
- Oe, M., Yotsu, R. R., Arisandi, D., Suriadi, Sakai, Y., Imran, Takehara, K., Nakagami, G., Tamaki, T., Sugama, J., & Sanada, H. (2020). Validity of DMIST for monitoring healing of diabetic foot ulcers. *Wound Repair and Regeneration*, 28(4), 539–546. <https://doi.org/10.1111/wrr.12816>
- Ousey, K., Chadwick, P., Tariq, G., Nair, R., Lumpur Hospital, K., Luis Lázaro Martínez, J., Scholl, W. M., Pokorná, A., Pio Hong, J., & Tehan, P. (2018). *Downloaded from magonlinelibrary*. www.markallengroup.com
- Pappachan, J. M., Cassidy, B., Fernandez, C. J., Chandrabalan, V., & Yap, M. H. (2022). The role of artificial intelligence technology in the care of diabetic foot ulcers: the past, the present, and the future. *World Journal of Diabetes*, 13(12), 1131–1139. <https://doi.org/10.4239/wjd.v13.i12.1131>
- Patel, S. B., & Lam, K. (2023). ChatGPT: the future of discharge summaries? In *The Lancet Digital Health* (Vol. 5, Issue 3, pp. e107–e108). Elsevier Ltd.
[https://doi.org/10.1016/S2589-7500\(23\)00021-3](https://doi.org/10.1016/S2589-7500(23)00021-3)
- Raja, J. M., Maturana, M. A., Kayali, S., Khouzam, A., & Efeovbokhan, N. (2023a). Diabetic foot ulcer: A comprehensive review of pathophysiology and management modalities. *World Journal of Clinical Cases*, 11(8), 1684–1693.
<https://doi.org/10.12998/wjcc.v11.i8.1684>
- Raja, J. M., Maturana, M. A., Kayali, S., Khouzam, A., & Efeovbokhan, N. (2023b). Diabetic foot ulcer: A comprehensive review of pathophysiology and management modalities. *World Journal of Clinical Cases*, 11(8), 1684–1693.
<https://doi.org/10.12998/wjcc.v11.i8.1684>
- Raja, J. M., Maturana, M. A., Kayali, S., Khouzam, A., & Efeovbokhan, N. (2023c). Diabetic foot ulcer: A comprehensive review of pathophysiology and management modalities. *World Journal of Clinical Cases*, 11(8), 1684–1693.
<https://doi.org/10.12998/wjcc.v11.i8.1684>

- Rony, M. K. K., Parvin, M. R., & Ferdousi, S. (2024). Advancing nursing practice with artificial intelligence: Enhancing preparedness for the future. *Nursing Open*, *11*(1). <https://doi.org/10.1002/nop2.2070>
- Rosinha, P., Saraiva, M., Ferreira, L., Garrido, S., Carvalho, A., Freitas, C., Amaral, C., Costa, L., Loureiro, L., & Carvalho, R. (2022). A Retrospective Cohort Study on Diabetic Foot Disease: Ascertainment of Ulcer Locations by Age Group. *Cureus*. <https://doi.org/10.7759/cureus.28189>
- Sanmarchi, F., Bucci, A., Nuzzolese, A. G., Carullo, G., Toscano, F., Nante, N., & Golinelli, D. (2024). A step-by-step researcher's guide to the use of an AI-based transformer in epidemiology: an exploratory analysis of ChatGPT using the STROBE checklist for observational studies. *Journal of Public Health (Germany)*, *32*(9), 1761–1796. <https://doi.org/10.1007/s10389-023-01936-y>
- Scerri, A., & Morin, K. H. (2023). Using chatbots like ChatGPT to support nursing practice. In *Journal of Clinical Nursing* (Vol. 32, Issues 15–16, pp. 4211–4213). John Wiley and Sons Inc. <https://doi.org/10.1111/jocn.16677>
- Schaper, N. C., van Netten, J. J., Apelqvist, J., Bus, S. A., Hinchliffe, R. J., & Lipsky, B. A. (2020). Practical Guidelines on the prevention and management of diabetic foot disease (IWGDF 2019 update). *Diabetes/Metabolism Research and Reviews*, *36*(S1). <https://doi.org/10.1002/dmrr.3266>
- Setiawan, A., & Luthfiyani, U. K. (2023). Penggunaan ChatGPT Untuk Pendidikan di Era Education 4.0: Usulan Inovasi Meningkatkan Keterampilan Menulis. *Jurnal PETISI*, *04*(01). <https://chat.openai.com>.
- Shin, J. H., Choi, G. Y., & Lee, J. (2021). Identifying frequently used NANDA-I nursing diagnoses, NOC outcomes, NIC interventions and NNN linkages for nursing home residents in Korea. *International Journal of Environmental Research and Public Health*, *18*(21). <https://doi.org/10.3390/ijerph182111505>
- Singh, V. P., Bali, A., Singh, N., & Jaggi, A. S. (2014). Advanced glycation end products and diabetic complications. In *Korean Journal of Physiology and Pharmacology* (Vol. 18, Issue 1, pp. 1–14). Korean Physiological Soc. and Korean Soc. of Pharmacology. <https://doi.org/10.4196/kjpp.2014.18.1.1>
- Suharmawan, W. (2023). Pemanfaatan Chat GPT Dalam Dunia Pendidikan. *Education Journal : Journal Educational Research and Development*, *7*(2), 158–166. <https://doi.org/10.31537/ej.v7i2.1248>
- Supriyadi, E. (2024). *Prosiding Nasional*.

- Taghavi Larijani, T., & Saatchi, B. (2019). Training of NANDA-I Nursing Diagnoses (NDs), Nursing Interventions Classification (NIC) and Nursing Outcomes Classification (NOC), in Psychiatric Wards: A randomized controlled trial. *Nursing Open*, 6(2), 612–619. <https://doi.org/10.1002/nop2.244>
- Tan, S., Xin, X., & Wu, D. (2024). ChatGPT in medicine: prospects and challenges: a review article. In *International journal of surgery (London, England)* (Vol. 110, Issue 6, pp. 3701–3706). <https://doi.org/10.1097/JS9.0000000000001312>
- Vaughn, J., Ford, S. H., Scott, M., Jones, C., & Lewinski, A. (2024). Enhancing Healthcare Education: Leveraging ChatGPT for Innovative Simulation Scenarios. *Clinical Simulation in Nursing*, 87. <https://doi.org/10.1016/j.ecns.2023.101487>
- Waibel, F. W. A., Uçkay, I., Soldevila-Boixader, L., Sydler, C., & Gariani, K. (2023). Current knowledge of morbidities and direct costs related to diabetic foot disorders: a literature review. In *Frontiers in Endocrinology* (Vol. 14). Frontiers Media SA. <https://doi.org/10.3389/fendo.2023.1323315>
- Wongkietkachorn, A., Surakunprapha, P., Titapun, A., Wongkietkachorn, N., & Wongkietkachorn, S. (2019). Periwound Challenges Improve Patient Satisfaction in Wound Care. *Plastic and Reconstructive Surgery - Global Open*, 7(3). <https://doi.org/10.1097/GOX.0000000000002134>
- Xu, J., Gao, J., Li, H., Zhu, Z., Liu, J., & Gao, C. (2024). The risk factors in diabetic foot ulcers and predictive value of prognosis of wound tissue vascular endothelium growth factor. *Scientific Reports*, 14(1). <https://doi.org/10.1038/s41598-024-64009-4>
- Yap, M. H., Hachiuma, R., Alavi, A., Brüngel, R., Cassidy, B., Goyal, M., Zhu, H., Rückert, J., Olshansky, M., Huang, X., Saito, H., Hassanpour, S., Friedrich, C. M., Ascher, D. B., Song, A., Kajita, H., Gillespie, D., Reeves, N. D., Pappachan, J. M., ... Frank, E. (2021). Deep learning in diabetic foot ulcers detection: A comprehensive evaluation. *Computers in Biology and Medicine*, 135. <https://doi.org/10.1016/j.combiomed.2021.104596>
- Yusuf, S., Okuwa, M., Irwan, M., Rassa, S., Laitung, B., Thalib, A., Kasim, S., Sanada, H., Nakatani, T., & 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>
- Yusuf, S., & Tahir, T. (2018). *Literatur Review Study Literatur: Pengkajian Luka Kaki Diabetes Abstract Nothing Nothing Conflict of interest: Funding resources*. <https://www.researchgate.net/publication/326080291>

- 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†. In *Annals of Medicine* (Vol. 49, Issue 2, pp. 106–116). Taylor and Francis Ltd.
<https://doi.org/10.1080/07853890.2016.1231932>
- Zhang, X., Sun, D., & Jiang, G. C. (2019). Comparative efficacy of nine different dressings in healing diabetic foot ulcer: A Bayesian network analysis. *Journal of Diabetes*, *11*(6), 418–426. <https://doi.org/10.1111/1753-0407.12871>