

DAFTAR PUSTAKA

- Adri, K., Arsin, A., Thaha, R. M., & Hardianti, A. (2020). *Faktor risiko kasus diabetes mellitus dengan ulkus diabetik*. 3(1), 101–108.
- Airiska, M., Winarni, L. M., & Ratnasari, F. (2020). *Hubungan pengetahuan kesehatan terhadap peran keluarga dalam perawatan lansia dengan gangguan mobilitas fisik*. 3(1), 32–39.
- Aji, H. S., Nugroho, H., & Adi, S. (2019). *Hubungan Status Merokok dengan Kejadian Ulkus Diabetikum pada Laki-Laki Penderita Diabetes Melitus*. 5(1), 32–37.
- Ali, A., Ammar, I., Ali, A., Capistrano, S. J., Us, C. A., Reilly, M. O., Point, D., & Us, C. A. (2019). *Hemoglobin display and patient treatment*. 2.
- Amalia, L. D. A., Roni, F., Camelia, D., Arif Wijaya, E. T., & Fitriyah. (2022). *Penerapan intervensi buerger allen exercise pada pasien diabetes mellitus dalam mengatasi masalah perfusi perifer tidak efektif*. 7(1), 34–42.
- Anggraini, D. (2020). *Pola bakteri dan antibiogram penyebab ulkus diabetikum di RS X Riau periode 2015-2018*. 12(1), 27–35. <https://doi.org/10.23917/biomedika.v12i1.9316>
- Ariqoh, D. N., Novitasari, D., Adriani, P., & Kurniasih, N. A. (2022). *Manajemen Hiperglikemia Untuk Mengatasi Masalah Risiko Ketidakstabilan Kadar Glukosa Darah Penderita DMT2*. 2(4), 378–386.
- Asenea, Om. (2019). *Konsep dasar proses keperawatan dalam memberikan asuhan keperawatan*.
- Aulia, P., Rasjad, C., Latief, J., & Seweng, A. (2019). *Correlation of Ankle Brachial Index (ABI) with Degrees of Diabetic Ulcer*. 5–8. <https://doi.org/10.5455/IJMRCR.Correlation-Ankle-Brachial-Index>
- Azam, M., Sakinah, L. F., Kartasurya, M. I., Fibriana, A. I., Minuljo, T. T., & Aljunid, S. M. (2023). *Prevalence and determinants of obesity among individuals with diabetes in Indonesia [version 1 ; peer review : 1 approved with reservations]*. 1–16.
- Bell, A. (2018). The neurobiology of acute pain. *The Veterinary Journal*, 237, 55–62. <https://doi.org/10.1016/j.tvjl.2018.05.004>
- Benefits, S., Consequences, L., Hodges, P. W., Hons, B., & Smeets, R. J. (2018). *Interaction Between Pain, Movement, and Physical Activity Short-term*

Benefits, Long-term Consequences, and Targets for Treatment. 31(2), 97–107.
<https://doi.org/10.1097/AJP.0000000000000098>

Elmer, C. J. (2019). *Is Low-Level Laser Therapy (LLLT) Effective in Reducing Pain and Ulcer Size in Diabetic Patients with Foot Ulcers ?* 121

Elvir-lazo, O. L., & White, P. F. (2020). *Management strategies for the treatment and prevention of postoperative / postdischarge nausea and vomiting : an updated review [version 1 ; peer review : 2 approved]*. 9.

Febrinasari, R. P., Maret, U. S., Sholikah, T. A., Maret, U. S., Pakha, D. N., Maret, U. S., Putra, S. E., & Maret, U. S. (2020). *Buku saku diabetes melitus untuk awam. November.*

Gethin, W. (2022). *What is diabetic vascular disease.* Practice Logo.
<https://www.imagingandinterventional.com/contents/services/legs/diabeticvascular-disease>

Hackett, R. A., Dal, Z., & Steptoe, A. (2020). Psychoneuroendocrinology The relationship between sleep problems and cortisol in people with type 2 diabetes. *Psychoneuroendocrinology*, 117(December 2019), 104688.
<https://doi.org/10.1016/j.psyneuen.2020.104688>

Huda, N., & Widayanti, D. M. (2017). *Kemudahan penggunaan alat bantu simple foot elevator (sfe) dalam perawatan luka kaki diabetes.*

Ida Suryani. (2021). *buku keperawatan latihan efektif untuk pasien diabetes mellitus berbasis hasil penelitian.* deepublish.

Imroatul, F., Nareswari, C. B., & Fatin Badriyah, L. (2022). *The Effect of Buerger Allen Exercise on Ankle Brachial Index (ABI) Values in Diabetes Mellitus Type 2 Patients.* 17(01), 44–54.

Influence, T. H. E., Gangrene, O. F., Healing, W., Prevention, O. N., Of, R., & Levels, A. (2020). *Pengaruh Rawat Luka Gangrene Terhadap Pencegahan Tindakan Amputasi Dan Penurunan Tingkat Kecemasan.* 06(01), 27–35.

Inouye, B. M., Jr, F. M. H., Jin, H., Lütolf, R., Potnis, K. C., Routh, J. C., Rouse, D. C., Foo, W., Purves, J. T., Routh, J. C., Rouse, D. C., Foo, W., Diabetic, J. T. P., Routh, J. C., & Foo, W. (2022). *Diabetic bladder dysfunction is associated with bladder inflammation triggered through hyperglycemia , not polyuria Diabetic bladder dysfunction is associated with bladder inflammation triggered through hyperglycemia , not polyuria.*
<https://doi.org/10.2147/RRU.S177633>

Kitada, M. (2018). *A Low-Protein Diet for Diabetic Kidney Disease : Its Effect and*

Molecular Mechanism , an Approach from. Cvd,
1–11. <https://doi.org/10.3390/nu10050544>

Koerniawan, D., Katolik, U., Charitas, M., Daeli, N. E., Katolik, U., & Charitas, M. (2020). *Aplikasi Standar Proses Keperawatan : Diagnosis , Outcome , dan Intervensi pada Asuhan Keperawatan. May 2021.*
<https://doi.org/10.31539/jks.v3i2.1198>

Kouidere, A., Khajji, B., Balatif, O., & Rachik, M. (2021). A multi-age mathematical modeling of the dynamics of control. *Journal of Applied Mathematics and Computing*, 67(1), 375–403.
<https://doi.org/10.1007/s12190-020-01474-w>

- Kurniati, D. (2019). Implementasi Dan Evaluasi Keperawatan. *Health and Pyhisical Education*, 25. <https://osf.io/preprints/inarxiv/7mv62/>
- Lellu, A. (2021). *Analisis Hubungan Kadar Glukosa Darah Dengan Terjadinya Gangren Pada Pasien Diabetes Melitus Tipe Ii Di RSUD Batara Guru Belopa Tahun 2021*. 8(1), 51–55.
- Lew, S. Q., & Radhakrishnan, J. (2020). Chronic Kidney Disease and Gastrointestinal Disorders. In *Chronic Renal Disease*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-815876-0.00033-4>
- Longo, M., Bellastella, G., Maiorino, M. I., Meier, J. J., Esposito, K., & Giugliano, D. (2019). *Diabetes and Aging : From Treatment Goals to Pharmacologic Therapy*. 10(February). <https://doi.org/10.3389/fendo.2019.00045>
- Lutfi, E. I. (2019). *Perubahan Osmolaritas Pasien Hiperglikemia dengan Terapi Rehidrasi*. 2(1), 39–44.
- Mahmood, R. (2018). *Stages regulation of pancreatic secretion*. Slide Share. file:///C:/Users/user/Downloads/stages-regulation-of-pancreatic-secretion-51024.w
- Makhtar, A., Gould, D., & Anstey, S. (2018). *Pain and health-related quality of life among older people with diabetic foot ulcer*. 1(Singh 2005), 1–9.
- Manungkalit, M. (2020). *Durasi ulkus dan kualitas hidup pada penyandang DM dengan ulkus diabetikum*. 6(1), 32–44.
- Monteiro-soares, M., Boyko, E. J., Jeffcoate, W., Mills, J. L., Russell, D., Morbach, S., & Game, F. (2020). *Diabetic foot ulcer classifications : A critical review*. 36, 1–16. <https://doi.org/10.1002/dmrr.3272>
- Nurwahidah. (2022). *pencucian luka kaki diabetik dengan sabun antiseptik*. 10(1), 19–23.
- Pascoal, L. M. (2021). *Ineffective peripheral tissue perfusion in patients with diabetic foot : a mid-range theory*. 74(4), 1–10.
- PERKENI. (2021). *Pedoman Pengelolaan Dan Pencegahan Diabetes Melitus Di Indonesia 2021*.
- Pranata, S., & Dwi, U. K. (2017). *Merawat penderita diabetes melitus*. Pusaka panasea.
- Rahmasari, I., & Wahyuni, E. S. (2019). *Efektivitas memordoca carantia (pare) terhadap penurunan kadar glukosa darah I,2*. 9(1), 57–65.
- Rismawan, W., Rizal, F. M., & Kurnia., A. (2020). *Tingkat kecemasan pasien pre-operasi di rsud dr.soekardjo kota tasikmalaya*. March 2019. <https://doi.org/10.36465/jkbth.v19i1.451>
- Rusdi, M. S. (2020). *Journal Syifa Sciences and Clinical Research*. 2(September), 83–90.

- Saprianto, & Khairunnisa. (2022). *Application of Foot Exercises in Diabetes Mellitus Clients with Blood Glucose Levels Instability: A Case Study*. 12, 93–95.
- Sarkar, D. (2020). *A Review of Behavioral Tests to Evaluate Different Types of Anxiety and Anti-anxiety Effects*. 18(3), 341–351.
- Sartika, D., Sari, T. M., & Hardiansyah, I. (2020). *Pola Kepekaan Bakteri Penyebab Ulkus Diabetikum Terhadap Antibiotika*. 5(September).
- Setiadi. (2012). *Konsep & penulisan dokumentasi asuhan keperawatan : teori & praktik / Setiadi*.
- Setiadi, Yuliasuti, C., Astuti, N. M., & Rinarto, N. D. (2022). *Walking as Simple Exercise to Reduce Blood Glucose Level in Type 2 Diabetes*. 1.
- Sipayung, M. (2020). *Pentingnya Meningkatkan Proses Pengkajian Dalam Pelayanan Asuhan Keperawatan*.
- Sun, H., Saeedi, P., Karuranga, S., Pinkepank, M., Ogurtsova, K., Duncan, B. B., Stein, C., Basit, A., Chan, J. C. N., Claude, J., Pavkov, M. E., Ramachandaran, A., Wild, S. H., James, S., Herman, W. H., Zhang, P., Bommer, C., Kuo, S., Boyko, E. J., & Magliano, D. J. (2022). IDF Diabetes Atlas : Global , regional and country-level diabetes prevalence estimates for 2021 and projections for 2045. *Diabetes Research and Clinical Practice*, 183, 109119.
<https://doi.org/10.1016/j.diabres.2021.109119>
- Suputra, P. A., Kedokteran, P., Ganesha, U. P., Kedokteran, P., Ganesha, U. P., Kedokteran, P., & Ganesha, U. P. (2021). *Diabetes melitus , Faktor resiko, diagnosis dan tatalaksana*. 1(2), 114–121.
- Syokumawena, Pastari, M., & Franciska, T. (2022). *Implementasi keperawatan terapi relaksasi otot progresif pada pasien pre op hernia dengan masalah ansietas*. 14(2), 116–129.
- Tarwoto. (2021). *keperawatan medikal bedah gangguan sistem endokrin*. trans info media.
- Tim Pokja SDKI DPP PPNI. (2017). *Standar Diagnosis Keperawatan Indonesia Definisi dan Indikator Diagnostik*. Dewan Pengurus Pusat PPNI.
- Tim Pokja SIKI DPP PPNI. (2018). *Standar Intervensi Keperawatan Indonesia* (1st ed.). Dewan Pengurus Pusat Persatuan Perawat Nasional Indonesia.
- Triwinarti, A., Murniati, & Wahyuningrum, E. (2021). *Relaksasi Napas Dalam dan Kompres Hangat Sebagai Bentuk Intervensi Nyeri Akut pada Anak (Studi Kasus pada Anak dengan Demam Thypoid di Ruang Cempaka RSUD Dr . R . Goeteng*. 1163–1169.
- Tsalissavrina, I., Tritisari, K. P., Handayani, D., & Kusumastuty, I. (2018). *Hubungan Lama Terdiagnosa Diabetes Dan Kadar Glukosa Darah Dengan*

- Fungsi Kognitif Penderita Diabetes Di Jawa Timur*. 3(1), 28–33.
<https://doi.org/10.30867/action.v3i1.93>
- Waldman, O., Houck, J. R., Hao, S. P., Lee, N., Baumhauer, J. F., & Oh, I. (2019). *Operative Intervention Does Not Change Pain Perception in Diabetic Foot Ulcer Patients*. 1–2. <https://doi.org/10.1177/2473011419S00435>
- Walker, B. J., Polaner, D. M., & Berde, C. B. (2019). 44 - Acute Pain. In *A Practice of Anesthesia for Infants and Children* (Sixth Edit). Elsevier Inc.
<https://doi.org/10.1016/B978-0-323-42974-0.00044-6>
- WHO. (2022). *Diabetes*. World Health Organization.
<https://www.who.int/newsroom/fact-sheets/detail/diabetes>
- Yuliadi, Y. (2021). *Pengaruh latihan range of motion (ROM) aktif dan pasif pada lansia yang mengalami sindrom geriatric immobility dengan masalah gangguan mobilitas fisik*.
- Zhang, C., Vincelette, L. K., Reimann, F., Liberles, S. D., Zhang, C., Vincelette, L. K., Reimann, F., & Liberles, S. D. (2022). Report A brainstem circuit for nausea suppression II II A brainstem circuit for nausea suppression.
CellReports, 39(11), 110953. <https://doi.org/10.1016/j.celrep.2022.110953>.