DAFTAR PUSTAKA

ADA ,A.D.A. (2022). improving care and promoting health in populations: standards of medical care in diabetes 2022. diabetes care, 45, S8–S16. https://doi.org/10.2337/dc22-S001.

Boshabor, S. (2022). Prothrombin time,activated partial thromboplastin time and platelet count in patients with diabetes melitus. Minar international journal of applied sciences and tecnology. https://doi.org/10.47832/2717 - 8234.11.21.

Hamzah, B., Akbar, H., Rafsanjani, T. M., Sinaga, A. H., Hidayani, W. R., Panma, Y., & Bela, S. R. (2021). teori epidemiologi penyakit tidak menular. yayasan penerbit Muhammad Zain.

Habtu, B., Abrar, S., Abebe, D., & Hajikelil, Z. (2024). assessments of coagulation profile among good glycemic control and poor glycemic control type 2 diabetic patient attending at Wolkite University specialized hospital, Central Ethiopia: a comparative study.*bcm disorders*, 24. https://doi.org/10.1186/s12902-024-01730-1.

Kemenkes RI, K. K. R. I. (2020). infodatin tetap produktif, cegah, dan Atasi Diabetes melitus 2020.in pusat data dan informasi kementeria kesehatanRI(pp.1–10). https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/Infodatin-2020 diabetes-melitus.

Kistianita, A. N., Yunus, M., & Gayatri, R. W. (2018). analisis faktor risiko diabetes mellitus tipe 2 pada usia produktif dengan

pendekatan *WHO* stepwise step 1- (core/inti) di puskesmas kendalkerep kota malang. preventia: the Indonesian *journal of public health*, 3(1), 85 108.

Li, X., Weber, N., Cohn, D., Hollmann, M., DeVries, J., Hermanides, J., & preckel, B. (2021). effects of hyperglycemia and diabetes mellitus *on coagulation and hemostasis. Journal of Clinical Medicine,* 10. https://doi.org/10.3390/jcm10112419.

Perkeni, P. E. I. (2021). Pedoman Pengelolaan dan Pencegahan Diabetes Melitus Tipe 2 Dewasa di Indonesia. 119.

Priyanto, A., & Suprayetno, E. D. H. (2022). *efektifitas self detection for diabetic* (SEDAB) untuk deteksi dini diabetes militus. media nusa creative (MNC Publishing).

RS Radjiman Wediodiningrat, R. S. R. W. (2025). memperingati hari diabetes nasional 2025 diabetes pada anak : fakta , tantangan , dan penanganan. rumah sakit radjiman wediodiningrat. https://rsjrw.id/artikel/memperingati-hari - diabetes-nasional-2025 diabetes-pada-anak-fakta-tantangan-dan-penanganan.

Rodak et al. (2020) dan Henry's Clinical Diagnosis and Management by Laboratory

Rediningsih, D. R., & Lestari, I. P. (2022). Faktor Risiko Kejadian diabetes melitus tipe II di desa kemambang. in pro health jurnal ilmiah kesehatan (Vol. 4, Issue 2).

Saikia, D., Bhuyan, B., & Kakati, J. (2025). altered coagulation parameters in type 2 diabetes mellitus and their association with diabetic complications: a cross-sectional

study. *international journal of pharmaceutical quality assurance*. https://doi.org/10.25258/ijpqa.16.5.13.

Saputri, R. D. (2020). komplikasi sistemik pada pasien diabetes melitus tipe 2. jurnal ilmiah kesehatan sandi husada, 9(1), 230–236.

Soedarsono. 2024 Cara Alami Mencegah Dan Mengobati Diabetes, Surabaya, Stomata

Utomo, A. A., Rahmah, S., & Amalia, R. (2020). faktor risiko *diabetes mellitus tipe* 2: *a systematic review*. AN-NUR: jurnal kajian dan pengembangan kesehatan masyarakat, 1(1), 44–53.

Waskito, R. H., Purwanto, N. H., Supriani, A., & Rosyidah, N. N. (2020). perubahan kolesterol darah pasca pemberian rendaman buah okra (Abelmoschus Esculentus (L.) Moench). journals of ners community, 11(1), 43–51.

Waluyo, D. (2024). cegah dini ancaman diabetes. portal informasi indonesia.https://indonesia.go.id/kategori/editorial/8401/cegah-dini-ancaman-diabetes?lang=1

World Health Organization. (2004). *Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies*. **The Lancet**, 363(9403), 157–163. https://doi.org/10.1016/S0140-6736(03)15268-3

Zvetkova, E., Ivanov, I., Koytchev, E., Antonova, N., Gluhcheva, Y., Alexandrova-Watanabe, A., & Kostov, G. (2024). hematological and hemorheological parameters of blood platelets as biomarkers diabetes mellitus type 2: A comprehensive review. *applied sciences*. https://doi.org/10.3390/app14114684.

Zhou, B., Rayner, A. W., Gregg, E. W., Sheffer, K. E., Carrillo-Larco, R. M., Bennett, J. E., Shaw, J. E., Paciorek, C. J., singleton, R. K., Barradas Pires, A., Stevens, G. A., danaei, G., Lhoste, V. P., Phelps, N. H., Heap, R. A., Jain, L., D'Ailhaud De Brisis, Y., Galeazzi, A., Kengne, A. P., … Ezzati, M. (2024). worldwide trends in diabetes prevalence and treatment from 1990 to 2022: a pooled analysis of 1108 population- representative studies with 141 million participants. the lancet, 404(10467), 2077–2093. https://doi.org/10.1016/S0140 6736(24)02317-1

Habtu, B., Abrar, S., Abebe, D., & Hajikelil, Z. (2024). *Assessments of Coagulation Profile Among Good Glycemic Control and Poor Glycemic Control Type 2 Diabetic Patients Attending at Wolkite University Specialized Hospital, Central Ethiopia: A Comparative Study*. BMC Endocrine Disorders.

Li, X., Weber, N., Cohn, D., Hollmann, M., DeVries, J., Hermanides, J., & Preckel, B. (2021). *Effects of Hyperglycemia and Diabetes Mellitus on Coagulation and Hemostasis*. Journal of Clinical Medicine, 10.

Nikma. (2022). Kelainan koagulasi pada diabetes melitus.

Saikia, D., Bhuyan, B., & Kakati, J. (2025). *Altered Coagulation Parameters in Type 2 Diabetes Mellitus and Their Association with Diabetic Complications: A Cross-Sectional Study*. International Journal of Pharmaceutical Quality Assurance.

ena, S., Raizada, N., Kalra, S., & Bhattacharya, S. (2025). *Platelet Indices as Predictors of Glycaemic Status and*

Complications in Diabetes Mellitus. *Journal of Social Health and Diabetes*.

Bernadette F. Rodak, Fritsma, G. A., & Keohane, E. M. (2020). *Rodak's Hematology: Clinical Principles and Applications* (6th ed.). Elsevier.

Li, Y., Woo, V., & Bose, R. (2023). Platelet Dysfunction in Diabetes Mellitus: Mechanisms and Therapeutic Implications. *International Journal of Molecular Sciences*, 24(5).

Kaushansky, K., Lichtman, M. A., Prchal, J. T., Levi, M., Press, O. W., & Burns, L. J. (2021). *Williams Hematology* (10th ed.). McGraw-Hill Education.

McPherson, R. A., & Pincus, M. R. (2022). *Henry's Clinical Diagnosis and Management by Laboratory Methods* (24th ed.). Elsevier.

Kurniawan, S. (2021). *Pemeriksaan Waktu Pendarahan (Bleeding Time) Metode Duke*. Online TextBook ATLM.

McPherson, R. A., & Pincus, M. R. (2022). *Henry's Clinical Diagnosis and Management by Laboratory*