

Daftar Pustaka

1. CDC. About Dengue: What You Need to Know [Internet]. Centers for disease control and prevention. 2019. Available from:
<https://www.cdc.gov/dengue/about/index.html>
2. World Health Organisation. Dengue and severe dengue. WHO Fact Sheet [Internet]. 2014;117(March):1–4. Available from:
www.who.int/mediacentre/factsheets/fs117/en/index.html
3. Haryanto B. Indonesia Dengue Fever: Status, Vulnerability, and Challenges. Current Topics in Tropical Emerging Diseases and Travel Medicine [Internet]. 2018 Dec 19; Available from:
<https://cdn.intechopen.com/pdfs/64497.pdf>
4. Sasmono RT, Taurel A-F, Prayitno A, Sitompul H, Yohan B, Hayati RF, et al. Dengue virus serotype distribution based on serological evidence in pediatric urban population in Indonesia. Carvalho MS, editor. PLOS Neglected Tropical Diseases. 2018 Jun 28;12(6):e0006616.
5. Lee I-K, Huang C-H, Huang W-C, Chen Y-C, Tsai C-Y, Chang K, et al. Prognostic Factors in Adult Patients with Dengue: Developing Risk Scoring Models and Emphasizing Factors Associated with Death ≤ 7 Days after Illness Onset and ≤ 3 Days after Presentation. Journal of Clinical Medicine. 2018 Oct 28;7(11):396.
6. Mathews S, Rajan A, Soans ST. Prognostic value of rise in neutrophil to lymphocyte ratio (NLR) and platelet to lymphocyte ratio (PLR) in predicting the mortality in paediatric intensive care. International Journal of Contemporary Pediatrics. 2019 Apr 30;6(3):1052.
7. Schaefer TJ, Wolford RW. Dengue Fever [Internet]. Nih.gov. StatPearls Publishing; 2019. Available from:
<https://www.ncbi.nlm.nih.gov/books/NBK430732/>
8. Kementrian Kesehatan RI. Kasus DBD Meningkat, Kemenkes Galakkan Gerakan 1 Rumah 1 Jumantik (G1R1J) [Internet]. Sehat Negeriku. 2022. Available from:

- <https://sehatnegeriku.kemkes.go.id/baca/umum/20220615/0240172/kasus-dbd-meningkat-kemenkes-galakkan-gerakan-1-rumah-1-jumantik-g1r1j/>
9. Wang X, Zhang G, Jiang X, Zhu H, Lu Z, Xu L. Neutrophil to lymphocyte ratio in relation to risk of all-cause mortality and cardiovascular events among patients undergoing angiography or cardiac revascularization: a meta-analysis of observational studies. *Atherosclerosis* [Internet]. 2014;234(1):206–13. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24681815>
 10. Janeway Jr CA, Travers P, Walport M, Shlomchik. MJ. *Immunobiology: The Immune System in Health and Disease* [Internet]. 5th Edition. New York: Garland Pub; 2001. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK27123/>
 11. Centers for Disease Control and Prevention. A Dengue Case Management ASSESSMENT Group a Outpatient Management Group B Inpatient Management Group C Inpatient Management for Patients with Any of [Internet]. Available from: https://www.cdc.gov/dengue/resources/DengueCheatSheet_ENG-P.pdf
 12. Nastiti DAW, Cahyawati WASN, Panghiyangani R. KORELASI RASIO NEUTROFIL LIMFOSIT DENGAN LAMA RAWAT INAP. *Homeostasis*. 2022 Apr;5(1):127–34.
 13. Panuganti KK, Kshirsagar RK. *Obesity* [Internet]. Nih.gov. StatPearls Publishing; 2019. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459357/>
 14. Gesesew H, Tsehaineh B, Massa D, Tesfay A, Kahsay H, Mwanri L. The prevalence and associated factors for delayed presentation for HIV care among tuberculosis/HIV co-infected patients in Southwest Ethiopia: a retrospective observational cohort. *Infectious Diseases of Poverty*. 2016 Nov 2;5(1).
 15. Cifci M, Halhalli H C (December 20, 2020) *The Relationship Between Neutrophil-Lymphocyte and Platelet-Lymphocyte Ratios With Hospital*

- Stays and Mortality in the Emergency Department. *Cureus* 12(12): e12179. doi:10.7759/cureus.12179
16. Harwiati, Tosepu, R. and Effendy, D. S. (2022) “Dengue Hemorrhagic Fever Cases by Gender in the North Buton Regency in the 2018-2020 Period”, *KnE Life Sciences*, 00, pp. 148–153. doi: 10.18502/cls.v0i0.11791.
 17. Martins, E. C., Silveira, L. D. F., Viegas, K., Beck, A. D., Fioravanti Júnior, G., Cremonese, R. V., & Lora, P. S. (2019). Neutrophil-lymphocyte ratio in the early diagnosis of sepsis in an intensive care unit: a case-control study. Razão neutrófilo-linfócito no diagnóstico precoce de sepse em unidade de terapia intensiva: um estudo de caso-controle. *Revista Brasileira de terapia intensiva*, 31(1), 64–70. <https://doi.org/10.5935/0103-507X.20190010>
 18. ÖZER, Abdullah & MARDİN, Barış & KILIÇ, Yiğit & OKTAR, Levent & İRİZ, Erkan & Arslan, Mustafa & Ünal, Yaren & Alkan, Metin. (2018). The effect of neutrophil-lymphocyte ratio on the postoperative course of coronary artery bypass graft surgery. *TURKISH JOURNAL OF MEDICAL SCIENCES*. 48. 1036-1040. 10.3906/sag-1804-94.
 19. Tantawichien T. Dengue fever and dengue haemorrhagic fever in adolescents and adults. *Paediatr Int Child Health*. 2012 May;32 Suppl 1(s1):22-7. doi: 10.1179/2046904712Z.00000000049. PMID: 22668446; PMCID: PMC3381442.s
 20. Xia C, Rao X, Zhong J. Role of T Lymphocytes in Type 2 Diabetes and Diabetes-Associated Inflammation. *J Diabetes Res*. 2017;2017.
 21. El-Qushayri AE, Kamel AM, Reda A, Ghozy S. Does dengue and Covid-19 co-infection have worse outcomes? A systematic review of current evidence. *Reviews in Medical Virology*. 2022;32(5). doi:10.1002/rmv.2339