

Daftar Pustaka

1. Singer M, Deutschman CS, Seymour C, et al. The third international consensus definitions for sepsis and septic shock (sepsis-3). *JAMA - J Am Med Assoc.* 2016;315(8):801-810. doi:10.1001/jama.2016.0287
2. Setiati S., Idrus A., Aru W. S., Marcellus S. K., Bambang S. AFS. Buku Ajar Ilmu Penyakit Dalam. VI. (Mansojoer A, ed.). InternaPublishing; 2014.
3. Naime, A. C. A., Ganaes, J. O. F., Lopes-Pires ME. Sepsis : The Involvement of Platelets and the Current Treatments. *Curr Mol Pharmacol.* 2018;11:261-269.
4. Tiro S, Samad R, Bahrin U. Platelet Count and Platelet Index As Prognosis Markers in Adult Septic Patients. *Indones J Clin Pathol Med Lab.* 2019; 26(1):60-63.
5. Sinaga RH, Utariani A, Wardhani P, Hardiono H. Immature granulocyte and mean platelet volume as a predictor of 30-day postoperative mortality in patients with sepsis caused by peritonitis. *Bali J Anesthesiol.* 2020;4(4):166-171. doi:10.4103/BJOA.BJOA_114_20
6. Menteri Kesehatan Republik Indonesia. *Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/342/2017 Tentang Pedoman Nasional Pelayanan Kedokteran Tataaksana Sepsis.* Menkes RI; 2017.
7. Iskandar A, Siska F. Analisis Hubungan Sequential Organ Failure Assessment (SOFA) Score Dengan Mortalitas Pasien Sepsis. *J Kesehat Andalas.* 2020;9(2):168. doi:10.25077/jka.v9i2.1221
8. Cecconi, M., Evan, L., Levy, M., Rhodes A. Septic and Septic Shock. *Lancet* 392. Published online 2018:75-87.
9. Purwanto DS, Astrawinata DAW. Mekanisme Kompleks Sepsis dan Syok Septik. *J Biomedik.* 2018;10(3):143. doi:10.35790/jbm.10.3.2018.21979
10. Fleischmann C, Scherag A, Adhikari NK, Hartog CS, Tsaganos T, Schlattmann P, Angus DC RK. International Forum of Acute Care Trialists. Assessment of

- Global Incidence and Mortality of Hospital-treated Sepsis. Current Estimates and Limitations. *Am J Respir Crit Care Med*. 193(3):259-272.
11. Remick DG. Pathophysiology of sepsis. *Am J Pathol*. 2007;170(5):1435-1444. doi:10.2353/ajpath.2007.060872
 12. Huang, Min., Cai, Shaoli., Su J. The Pathogenesis of Sepsis and Potential Therapeutic Targets. *Int J Mol Sci*. 2019;20(21):5376.
 13. Irvan, Febyan S. Sepsis and Treatment based on The Newest Guideline. *J Anesthesiol Indones*. 2018;X(1):62-63.
 14. Wiersinga WJ CW. *Handbook of Sepsis*. (European Sepsis Academy, ed.); 2018.
 15. Abe T, Ogura H, Shiraishi A, et al. Characteristics, management, and in-hospital mortality among patients with severe sepsis in intensive care units in Japan: The FORECAST study. *Crit Care*. 2018;22(1):1-12.
 16. Sari EK, Hayati YS, Rokhmawati NL. Hubungan Skor SOFA Dengan Mortalitas Pada Pasien Sakit Kritis. *Maj Kesehat*. 2021;8(3):149-155. doi:10.21776/ub.majalahkesehatan.2021.008.03.4
 17. Jain A, Palta S, Saroa R, Palta A, Sama S GS. Sequential organ failure assessment scoring and prediction of patient's outcome in Intensive Care Unit of a tertiary care hospital. *J Anaesthesiol Clin Pharmacol*. 2016;32(3):364-368. doi:10.4103/0970-9185.168165
 18. Budak, Y. U., Polat, M. & Huysal K. The use of platelet indices, plateletcrit, mean platelet volume and platelet distribution width in emergency non-traumatic abdominal surgery: A systematic review. *Biochem Medica*. 2016;26: 178-193.
 19. Guclu E, Durmaz Y, Karabay O. Effect of severe sepsis on platelet count and their indices. *Afr Health Sci*. 2013;13(2):333-338. doi:10.4314/ahs.v13i2.19
 20. Bastian Lubis, Hasby AY, Putra AO, Yanni GN AP. Hubungan Neutrophil – Lymphocyte Ratio (NLR) Terhadap Mortalitas Pasien Sepsis di Unit Perawatan Intensif RSUP Haji Adam Malik Pada Tahun 2018. *Maj Anest Crit*

Care. 2021;39(1):12-18.

21. Manapa AM. Karakteristik Penderita Sepsis Yang dirawat di Beberapa Rumah Sakit di Indonesia Periode Tahun 2003 Sampai Dengan Tahun 2019. *Bosawa*. Published online 2022.
22. Wang D, Wang S, Wu H, et al. Association Between Platelet Levels and 28-Day Mortality in Patients With Sepsis: A Retrospective Analysis of a Large Clinical Database MIMIC-IV. *Front Med*. 2022;9(April):1-9. doi:10.3389/fmed.2022.833996
23. Vélez-Páez JL, Legua P, Vélez-Páez P, et al. Mean platelet volume and mean platelet volume to platelet count ratio as predictors of severity and mortality in sepsis. *PLoS One*. 2022;17(1 January):1-14. doi:10.1371/journal.pone.0262356
24. Mangalesh S, Dudani S, Malik A. Platelet Indices and Their Kinetics Predict Mortality in Patients of Sepsis. *Indian J Hematol Blood Transfus*. 2021;37(4):600-608. doi:10.1007/s12288-021-01411-2
25. Al Saleh K, Alqahtani RM. Platelet count patterns and patient outcomes in sepsis at a tertiary care center: Beyond the APACHE score. *Med (United States)*. 2021;100(18):E25013. doi:10.1097/MD.00000000000025013