

**DAFTAR PUSTAKA**

Biss, T. T., & Wallace-Jonathan, J. (2008). *Hematological and Coagulation Changes in Sepsis*. 17–25.

Black, S., Kushner, I., & Samols, D. (2004). *Minireviews: C-reactive Protein Steven Black, Irving Kushner and David Samols.* 48487–48490.  
<https://doi.org/10.1074/jbc.R400025200>

Danny, L. (2017). NEUTROPHIL-LYMPHOCYTE COUNT RATIO IN BACTERIAL SEPSIS. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 23.

Goyette, R. E., Key, N. S., & Ely, E. W. (2004). Hematologic Changes in Sepsis and Their Therapeutic Implications. *Seminars in Respiratory and Critical Care Medicine*.

Hotchkiss, R. S., & Karl, I. E. (2003). *The Pathophysiology and Treatment of Sepsis*. 138–150.

Kementerian Kesehatan Republik Indonesia. (2017). *PEDOMAN NASIONAL PELAYANAN KEDOKTERAN TATA LAKSANA SEPSIS*. 6, 5–9.

Lever, A., & Mackenzie, I. (2007). Sepsis: Definition, epidemiology, and diagnosis. *British Medical Journal*, 335(7625), 879–883. <https://doi.org/10.1136/bmj.39346.495880.AE>

Martin, G. S. (2012). *Sepsis , severe sepsis and septic shock : changes in incidence , pathogens and outcomes*. 701–706.

Moss, M., Martin, G. S., Maninno, D. M., & Eaton, S. (2003). *The Epidemiology of Sepsis in the United States from 1979 through 2000*. 1546–1554.

Nargis, W., Ahamed, B. U., & Ibrahim, M. (2014). *Procalcitonin versus C - reactive protein : Usefulness as biomarker of sepsis in ICU patient.* 4(3), 195–200.  
<https://doi.org/10.4103/2229-5151.141356>

Povoa, P. (2002). *C-reactive protein : a valuable marker of sepsis.* 235–243.  
<https://doi.org/10.1007/s00134-002-1209-6>

R C, Bone. R A, B. (1992). *Definitions for sepsis and organ failure and guidelines for the use of innovative therapies in sepsis.* <https://doi.org/10.1378/chest.101.6.1644>

Remick, D. G. (2007). Pathophysiology of Sepsis. *The American Journal of Pathology*, 170(5), 1435–1444. <https://doi.org/10.2353/ajpath.2007.060872>

Syafri Kamsul Arif, Andi Bau Sumange Rukka and Sitti Wahyuni, 2017. *Comparison of Neutrophils-lymphocytes Ratio and Procalcitonin Parameters in Sepsis Patient Treated in Intensive Care Unit Dr. Wahidin Hospital, Makassar, Indonesia.* Journal of Medical Sciences, 17: 17-21.

Suparto. Irvan. Febyan. (2018). Sepsis dan Tata Laksana Berdasar Guideline Terbaru. *Jurnal Anestesiologi Indonesia*, X, 62–73.

Taylor, P., Angus, D. C., Mayr, F. B., Yende, S., & Angus, D. C. (n.d.). *Epidemiology of severe sepsis Epidemiology of severe sepsis.* (November 2014), 37–41.  
<https://doi.org/10.4161/viru.27372>

Vera, S., Mart, R., Gormaz, J. G., Gajardo, A., & Galleguillos, F. (2015). *Novel relationships between oxidative stress and angiogenesis-related factors in sepsis : New biomarkers and therapies.* (December 2014), 1–12. <https://doi.org/10.3109/07853890.2015.1029967>

Weis, S., Dickmann, P., Pletz, M. W., Coldewey, S. M., Gerlach, H., & Bauer, M. (2017). The Third International Consensus Definitions for Sepsis and Septic Shock (Sepsis-3). *Deutsches Arzteblatt International*, 114(29–30), 801–810.

<https://doi.org/10.1001/jama.2016.0287>

Yusuf, S., TUGCE, M., YILMAZ, B., & TOKUR, M. E. (2018). *Can neutrophil-lymphocyte ratio predict disease severity and mortality in sepsis and septic shock patients ? SEPSIS AND SEPTIC SHOCK PATIENTS ?* (May). <https://doi.org/10.19193/0393-6384>