

DAFTAR PUSTAKA

- Guntur HA. 2008. *SIRS, SEPSIS dan SYOK SEPTIK (Imunologi, Diagnosis dan Penatalaksanaan)*. Surakarta: Sebelas Maret University Press
- American Collage of Chest Physicians/Society of Chritical Care Medicine Consensus Confrence:Definition for Sepsis and Organ Failure and Guidelines for the Use of Innovative Therapies in Sepsis,Critical Care Medicine, 1992.Vol 20 no 6.
- Marshall JC, Cook DJ, Christou NV, et al: Multiple Organ Dysfunction Score: A reliable descriptor of a complex clinical outcome. Crit Care Med 23:1638-1652, 1995; with permission.)
- Munford RS, Pugin J: Normal responses to injury prevent systemic inflammation and can be immunosuppressive. Am J Respir Crit Care Med 2001; 163: 316–321.
- Braundwald E. Fauci AS, Kasper DL, Hauser SL, Longo DL, Jameson JL, eds. Sepsis and septic shock. In : Harrison's manual of medicine. New York : McGraw-Hill, 2002 : 129 – 32.
- Vervloet MG, Thijs LG, Hack CE. Derangements of coagulation and fibrinolysisin critically III patient with sepsis and septic shock. Seminars in thrombosisand hemostasis 1998 ; 24 : 33 – 44.
- Goodnight SH, Hathaway WE. Disorder of haemostatis & thrombosis a clinical quide. Second ed. New York : McGraw-Hill, 2001
- Stove S, Welte T, Magner TO, Kola A, Boutsch W, Khol J. circulating complement proteins in patiens with sepsis or systemic inflammatoryesponse syndrome. Clin and diag. Lab Imunology, 1996 : 3 (2) : 175 – 83.
- Levi M, Cate HT. Current concept: disseminated intravascular coagulation. N Engl J Med. 1999;341:586–92.

Mammen EF. The haematological manifestations of sepsis. JAC. 1998;41 Suppl:A17– 24.

Yu M, Jonge ED, Poll TV. Screening tests of disseminated intravascular coagulation: guidelines for rapid and specific laboratory diagnosis. Crit Care Med. 2000;28:1777–80.

Liaw PC, Esmon CT, Kahnamoui K. Patients with severe sepsis vary markedly in their ability to generate activated protein C. Blood. 2004;104:3958–64.

Wada H, Gabazza EC, Asakura H, Koike K, Okamoto K, Maruyama I, dkk. Comparison of diagnostic criteria for disseminated intravascular coagulation: diagnostic criteria of the International Society of Thrombosis and Hemostasis (ISTH) and of the Japanese Ministry of Health and Welfare for overt DIC. Am J Hematol. 2003;74:17–22.

Astiz ME, Rackow EC. Septic shock. The lancet 1998 ; 351 : 1501 – 5.

Berkowitz DM, Martin GS. Sepsis and sex. Chest. 2007;132:1725-7.

Choi G, Schultz MJ, Leve M, Poll T. The relationship between inflammation and the coagulation system. Swiss Med Wkly. 2006;136:139–44.

Bone RC , The ACCP- ACCM Consensus Conference on Sepsis and Organ Failure . Chest ,1992 Jun ; 101 (6) : 1481- 3 .

Russell JA . Management of Sepsis , N Engl J Med ,2006 ,Oct 19 ; 355 (16) : 1699 – 713

Subandrio A . Studi Kasus Sepsis di Rumah Sakit Hasan Sadikin , 1996