

DAFTAR PUSTAKA

1. Cohen J. The immunopathogenesis of sepsis. Brighton, England. Nature Publishing Group, 2002:885-892
2. Marshall JS. Sepsis: rethinking the approach to clinical research. PubMed:18171697, J. Leukoc. Biol. 2008;83:471-482
3. Dellinger RP, Levy MM, Carlet JM, Bion J. International surviving sepsis campaign guideline committee: international guidelines for management of severe sepsis and shock. Intensive Care Med. 2008;36:296-327
4. Hermawan AG. SIRS dan sepsis (imunologi, diagnosis, penatalaksanaan). Solo, Universitas Sebelas Maret, 2006;1:1-30.
5. Abbas AK. Cellular and molecular immunology. 5th ed. Philadelphia: Elsevier Saunders Companies, 2007;6:23,65-103,175-185,258-259.
6. Paterson RL, Webster NR. Sepsis and the systemic inflammatory response syndrome. Aberdeen, U.K. Educational Review. 2000:178-82.
7. Hotchkiss SR, Karl EI. The pathophysiology and treatment of sepsis. Pierre Benite. Advances in Sepsis. 2003:338-50.
8. Wright G, Singh IS, Hasday JD, Farrancel IK, Hall G, Cross AS and Rogers TB. Endotoxin stress-response in cardiomyocytes: NF- κ B activation and tumor necrosis factor- α expression. Am J Physiol Heart Circ Physiol, 2002;282:872-879

9. Adam S. The antioxidant vitamins. Available from: : <http://www.i2k-suzanne/vitaminandc.htm#c> Accessed January 26, 2010
10. Karl IE. Pathogenesis of sepsis and multiorgan dysfunction. *J Cell Biochem*, 1992;267:1931-1944
11. Pleiner J, Mittermayer F, Schiller G, MacAlister RJ, Wolzt M. High Doses of vitamin C reverse escherichia coli endotoxin induced hyporeactivity to acetylcholine in the human forearm. *Circulation*. 2002; 17;106(12):1460-64
12. Melok TH. Peranan vitamin C dalam meningkatkan aktifitas sel monosit. *Berkala Ilmu Kedokteran*, 2005;37:2
13. Wilson JX. Regulation of vitamin C transport. *Annu.Rev.Nutr*, PubMed:16011461, 2005;25:105-125
14. Ladish H, Baltimore D, Berk A, Zipursky S, Matsudaira P, Darnell J. *Molecular Cell Biology*. 3rd ed. New York: Scientific American Books, 1996:886–898,1247–1270
15. Dietert RR, Hotchkiss JH, Austic RE, Sung Y. Production of reactive nitrogens intermediates by macrophages: methods in immunotoxicology vol 2. New York: A John Wiley Liss & sons Inc Publ, 1995:99-117
16. Armou J, Tysl K, Lidington D, Wilson JX. Ascorbate prevent microvascular dysfunction in the skeletal muscle of the septic rat. *JAppl Physiol*, 2001;90(3):795-803
17. Diding HP, Subijanto AA. Efek probiotik terhadap hitung limfosit pada sepsis. *Jurnal Kedokteran Medicina*, 2008;39(2):149-152

18. Kalokerinos A, Detteman I. Endotoxin and Vitamin C. Sepsis, Endotoxin and vitamin C, 2005:17-21
19. Bratawidjaja.K.G.Imunologi dasar,edisi tujuh. Jakarta: Fakultas Kedokteran Universitas Indonesia, 2006,16-18
20. Rosaili R. Peranan vitamin C pada aktifitas fagositosis makrofag terhadap candida albicans pada mukosa vagina wanita hamil. Tesis,Padang. Universitas Andalas, 2008;1-2
21. Pratiknya AW. Dasar-dasar metodologi penelitian kedokteran dan kesehatan. Cetakan I. Jakarta :CV Rajawali, 1986:147-165
22. Nasr SH, Kashtanova Y, Levchuk V. Markowitz GS. Secondary oxalosis due to excess vitamin C intake. Kidney Int. Pubmed:17080154, 2006;70:1672
23. World Health Organization. Research guidelines for evaluating the safety and efficacy of herbal medicine. Manila. 1993:44
24. Trapp RG, Beth DS. Basic and clinical biostatistics 10th. Conneticut(EN): Appleton & Lange,1994:124-140,162-182