

## BAB VI

### DAFTAR PUSTAKA

- Arifin, Trilaksmi A., Semedi, B. P., Wisudarti, C. F., Panglila, F. J. V., Razi, F., Arifin, H., Airlangga, P. S., Halim, S., Hutajulu, S. V., 2017. Penatalaksanaan Sepsis dan Syok Septik Optimalisasi Fasthugsbid. Jakarta: Perhimpunan Dokter Intensive Care Indonesia (PERDICI).
- Asfar, P., Meziani, F., Hamel, J. F., Grelon, F., Megarbane, B., Anguel, N., Mira, J. P., Dequin, P. F., Gergaud, S., Weiss, N., Legay, F., Le Tulzo, Y., Conrad, M., Robert, R., Gonzalez, F., Guitton, C., Tamion, F., Tonnelier, J. M., Guezennec, P., Van Der Linden, T., Vieillard-Baron, A., Mariotte, E., Pradel, G., Lesieur, O., Ricard, J. D., Herve, F., du Cheyron, D., Guerin, C., Mercat, A., Teboul, J. L., Radermacher, P., 2014. Sepsis PAM Investigators: High Versus Low Blood Pressure Target in Patients with Septic Shock. *N Engl J Med*, 370(17):1583-93. doi: 10.1056/NEJMoa1312173
- Ask Mayo Expert. Sepsis, severe sepsis, and septic shock. Rochester, Minn.: Mayo Foundation for Medical Education and Research; 2017.
- Beloncle, F., Radermacher, P., Guerin, C., Asfar, P., 2016, Edizioni Minerva Medica. *Minerva Anestesiologica*, 2(7):777-84. Available at: <http://www.minervamedica.it> [Diakses 15 Oktober 2018].
- Bethesda, 2009. AHFS Drug Information. America: American Society of Health System Pharmacist.
- Bourgoin, A., Leone, M., Delmas, A., Garnier, F., Albanese, J., Martin, C., 2005. Increasing Mean Arterial Pressure in Patients with Septic Shock: Effects on Oxygen Variables and Renal Function. *Crit Care Med*, 33: 780-786.
- Bruck H, Schwerdtfeger T, Toliat M, Leineweber K, Heusch G, Philipp T, Numberg P, Brodde OE, 2007. Presynaptic alpha-2C adrenoceptor-mediated control of noradrenaline release in humans: genotype- or age- dependent? *Clin Pharmacol Ther*. 82(5):525-30.
- Dellinger, R. P., Schorr, C. A., Levy, M. M., 2017. A Users' Guide to The 2016 Surviving Sepsis Guidelines. Society of Critical Care Medicine and Wolter Kluwer Health, 2.
- Gauer, R., 2013. Early recognition and management of sepsis in adults: the first six hours. *Am Fam Physician*, 889(1):44-53.
- Hall, J. B., Gregory, A., Schmidt, John, P., Kress, 2015. Sepsis, severe shock, and septic shock. In: Principles of Critical Care. Edisi ke-4. New York: The McGraw-Hill Companies.
- Hall, J. E., 2016. Guyton and Hall Textbook of Medical Physiology. Edisi ke-13. Philadelphia: Elsevier.
- Hardman, J. G., Limbird, L. E., 2006. Gilman. Goodman and Gilman's The Pharmacological Basis of Therapeutics. Edisi ke-11. New York: McGraw Hill.
- Haren, M. P. V., Sleight, J. W., Pickkers, P., Hoeven, J. G. V. D., 2007. Gastrointestinal Perfusion in Septic Shock. *Anaesth Intensive Care*, 35: p679-694.

- Hari, M. S., Harrison, D. A., Rubenfeld, G. D., Rowan, K., 2017. Epidemiology of sepsis and septic shock in critical care unit: comparison between sepsis-2 and sepsis-3 populations using a national critical care database. *British Journal of Anaesthesia*, 119(4):626-636.
- Jakob, S. M., 2002. Clinical Review: Splanchnic Ischaemia. *Crit Care*, 6: p306-312.
- Jameson, J. L., Fauci, A., Kasper, D., Hauser, S., Longo, D., Loscalzo, J., 2018. Sepsis and septic shock. In: *Harrison's Principles of Internal Medicine*. Edisi ke-20. New York: The McGraw-Hill Companies.
- Kavanagh, B. P., Mc Gowen, K. C., 2010. Glycemic Control in The ICU. *New England J Med*, 363:2540-46
- Kumar, V., Abbas, A. K., Aster, J. C., 2013. *Robbins Basic Pathology*. Edisi ke-9. Philadelphia: Elsevier.
- Lamontagne, F., Meade, M. O., Hébert, P. C., Asfar, P., Lauzier, F., Seely, A. J. E., Day, A. G., Mehta, S., Muscedere, J., Bagshaw, S. M., Ferguson, N. D., Cook, D. J., Kanji, S., Turgeon, A. F., Herridge, M. S., Subramanian, S., Lacroix, J., Adhikari, N. K. J., Scales, D. C., Fox-Robichaud, A., Skrobik, Y., Whitlock, R. P., Green, R. S., Koo, K. K. Y., Tanguay, T., Magder, S., Heyland, D. K., 2016. Canadian Critical Care Trial Group: Higher Versus Lower Blood Pressure Targets for Vasopressor Therapy in Shock: A Multicenter Pilot Randomized Controlled Trial. *Intensive Care Med*, 42:542-550.
- Marik, P. E., Raghavan, M., 2004. Stress-Hyperglycemia, Insulin and Immunomodulation in Sepsis. *Intensive Care Med*, 30:748-56
- Mayo Clinic. Sepsis. [Online] Available at: [www.mayoclinic.org/disease-condition/sepsis/symptoms-cause/sync-203512](http://www.mayoclinic.org/disease-condition/sepsis/symptoms-cause/sync-203512) [Diakses 24 Oktober 2018].
- Multum C. Medically review by drugs.com, 2017. *Norepinephrine*. [Online] Available at: [www.drugs.com/mtm/norepinephrine.html](http://www.drugs.com/mtm/norepinephrine.html) [Diakses 10 September 2018].
- Neviere, R.. Sepsis syndromes in adults: Epidemiology, definitions, clinical presentation, diagnosis, and prognosis. <https://www.uptodate.com/contents/search>. Accessed Oct. 24, 2018.
- Rhodes, A., Evans, L. E., Alhazzani, W., Levy, M. M., Antonelli, M., Ferrer, R., Kumar, A., Sevransky, J. E., Sprung, C. L., Nunnally, M. E., Rochweg, B., Rubenfeld, G. D., Angus, D. C., Annane, D., Beale, R. J., Bellinghan, G. J., Bernard, G. R., Chiche, J. D., Coopersmith, C., De Backer, D. P., French, C. J., Fujishima, S., Gerlach, H., Hidalgo, J. L., Hollenberg, S. M., Jones, A. E., Karnad, D. R., Kleinpell, R. M., Koh, Y., Lisboa, T. C., Machado, F. R., Marini, J. J., Marshall, J. C., Mazuski, J. E., McIntyre, L. A., McLean, A. S., Mehta, S., Moreno, R. P., Myburgh, J., Navalesi, P., Nishida, O., Osborn, T. M., Perner, A., Plunkett, C. M., Ranieri, M., Schorr, C. A., Seckel, M. A., Seymour, C. W., Shieh, L., Shukri, K. A., Simpson, S. Q., Singer, M., Thompson, B. T., Townsend, S. R., Van der Poll, T., Vincent, J. L., Wiersinga, W. J., Zimmerman, J. L., Dellinger, R. P., 2017. Surviving Sepsis Campaign : International Guidelines for Management for Sepsis and Septic Shock : 2016. *Society of Critical Care Medicine and Wolters Kluwer Health*, 45: p6-8.

- Robbert, K., Murray, David, A., Bender, Kathleen, M., Botham, Peter, J., Kenelly, Victor, W., Rodwel, P., Anthony, Weil, 2012. *Harper's Illustrated Biochemistry*. Edisi ke-29. New York: McGraw Hill.
- Singer, P., Hiesmayr, M., Biolo, G., Felbinger, T. W., Berger, M. M., Goeters, C., Kondrup, J., Wunder, C., 2014. Pragmatic approach to nutrition in the ICU: Expert opinion regarding which calorie protein target. *Clinical Nutrition*, 33: 246-251.
- Singer, M., Deutschman, C. S., Seymour, C. W., Shankar-Hari, M., Annane, D., Bauer, M., Bellomo, R., Bernard, G. R., Chiche J. D., Coopersmith, C. M., Hotchkiss, R. S., Levy, M. M., Marshall, J. C., Martin, G. S., Opal, S. M., Rubenfeld, G. D., Poll, T. V. D., Vincent, J. L., Angus, D. C., 2016. The Third International Consensus Definition for Sepsis and Septic Shock (Sepsis-3). *JAMA*, 315(8): p801-810.
- Smith, M. D., Maani, C. V., 2019. Norepinephrine. Treasure Island (FL): StatPearls.
- Thooft, A., Favory, R., Salgado, D. R., et al, 2011. Effects of Changes in Arterial Pressure on Perfusion during Septic Shock. *Crit Care*, 15: R222.
- Wardhana, A., Djan, R., Halim, Z., 2017. Bacterial and Antimicrobial Susceptibility Profile and The Prevalence of Sepsis Among Burn Patients at The Burn Unit of Cipto Mangunkusumo Hospital. *Annals of Burns and Fire Disasters*, 30(2): p107-115.
- WHO, 2017. Improving the Prevention, Diagnosis, and Clinical Management of Sepsis, Geneva: WHO.
- WHO, 2018. Sepsis. [Online] Available at: [www.who.int/news-room/fact-sheet/detail/sepsis](http://www.who.int/news-room/fact-sheet/detail/sepsis) Diakses 10 September 2018.
- Xu, J. Y., Ma, S. Q., Pan, C., He, H. L., Cai, S. X., Hu, S. L., Liu, I. R., Liu L., Huang, Y. Z., Guo, F. M., Yang, Y., Qiu, H. B., 2015. High Mean Arterial Pressure Targer is Associated with Improved Microcirculation in Septic Shock Patients with Previous Hypertension: A Prospective Open Label Study . *Critical Care*, 19:130.
- Yamamura, H., Kawazoe, Y., Miyamoto, K., Yamamoto, T., Ohta, Y., Morimoto, T., 2018. Effect of Norepinephrine Dosage on Mortality in Patients with Septic Shock. *Journal of Intensive Care* (2018) 6:12.