

DAFTAR PUSTAKA

1. Tjakra WM, editor. Panduan penatalaksanaan kanker solid PERABOI. 2nd ed. Jakarta: Sagung Seto; 2010.
2. Ramli M. Management of breast cancer. In : Mukhtar Nasional VI, PERABOI; Semarang, Indonesia ; 18 – 20 September 2003 .
3. National Comprehensive Cancer Network. Clinical Practice Guidelines in oncology. Breast Cancer Guidelines 2011.
4. Chua S, Smith IE, Hern RPA , Coombes GA, Hickish TF, Robinson AC, et al. Neoadjuvant vinorelbine/epirubicin (VE) versus standard Adriamycin-cyclophosphamide (AC) in operable breast cancer: analysis of response and tolerability in a randomised phase III trial. *Annals of Oncol.* 2005; 16(9):1435-41.
5. Takimoto CH, McLeod HL, Boucher G. Pharmacokinetics, pharmacodynamics. *cancer: principles & practice of oncology.* Vincent T, DeVita, Samuel H, Steven A, Rosenberg, editors. 7th ed. Philadelphia :Lippincott-Raven Publishers; 2005. p. 317-31
6. Abbas A, Lichtman AH, Pober JS. *Cellular and molecular Immunology.* 5th ed. Philadelphia: Elsevier-Saunders; 2005. p. 4-15,22-3,65-80,81-103,182-7,247-53,258-9,266,268-9,279-80,290-5.
7. Harrison LE, Fong Y. Enteral nutrition in cancer patient: clinical and nutritional management. In: Rombeau JL, Rolandelli RH editors. *Clinical*

- nutrition, parenteral nutrition. 3rd ed. Philadelphia: WB Saunders; 2007. p. 300 - 23.
8. Field CJ, Schely PD. Evidence for potential mechanisms for the effect of conjugated linoleic acid on tumor metabolism and immune function : lessons from n-3 fatty acids. *The Am J of Clin nutr* . 2004; 79:1190-8.
 9. Rolandelli RH, Ullrich JR. Lipids and enteral nutrition: clinical and nutritional management. In: Rombeau JL, Rolandelli RH, editors. *Clinical nutrition, parenteral nutrition*. 3rd ed. Philadelphia: WB Saunders; 2001.p. 47 – 60.
 10. Yaqoop P. Lipids and imun respon: from molecular mechanism to clinical application. *Curr opin clin nutr metab care*. 2003; 6(2):133-50.
 11. Robinson LE, Clandinin MT, Field CJ. The role of dietary long chain n-3 fatty acids in anti-cancer imun defense and mamary tumour growth in rat: influensce of diet fat composition . *Am J Clin nutr* . 2002; 73:145-60.
 12. Gogos CA, Ginopoulos P, Salsa B, Apostolidou E. Dietary Omega-3 Polyunsaturated acids plus vitamin E restore immunodeficiency and prolong survival for severelly Ill patients with generalized malignancy. *Am J Cancer*. 1998 ; 82:395-402.
 13. Sobin LH, Wittekind CH editors. *Classification of malignant tumours TNM*. international union against cancer UICC. 6th ed. New York: A John Wiley & Sons Inc; 2010.p.131-41
 14. Kumpulan Naskah Ilmiah. Perhimpunan Ahli Bedah Onkologi Indonesia (PERABOI). *Muktamar Nasional VI*. Semarang: Erlangga; 2003.p. 15-7.

15. Sukardja IDG. Onkologi klinik. 2nded. Surabaya: Airlangga University Press; 2000.p. 90-150.
16. Chu E, DeVita VC. Principles of medical oncology. In : DeVita VC, Hellman S, Rosenberg SA, editors. Cancer, principles & practice of oncology. 7th ed. Philadelphia : Lippincott William & Wilkins; 2003. p 95-306.
17. Takimoto CH, McLeod HL, Boucher G. Pharmacokinetics, pharmacodynamics. cancer: principles and practice of oncology. Vincent T. DeVita JR, Samuel H, Steven A, Rosenberg, editors. 7th ed. Philadelphia: Lippincott-Raven; 2005 .p. 317-31
18. Hunt KK, Newman LA, Copeland EM, Bland KI. The breast. In : Schwartz's, editor. Principles of surgery. 9th ed. USA: McGraw-Hill; 2010. p. 423-74.
19. Catherine F. Evidence for potential mechanisms for the effect of conjugated linoleic acid on tumor metabolism and imun function: lessons from n_3 fatty acids1–4. Am J Clin nutr .2004;79: 1190-8.
20. Lee S, Gurra KM, Kim S. Current Clinical Application of omega-3, omega-6, omega-9 fatty acids. Nutr Clin Pract 21:323-41. 2006.
21. Fearon K, Von Meyenfeldt M, Moses A. On behalf of the cancer cachexia study group. An energy and protein dense, high n-3 fatty acid oral supplement promotes weight gain in cancer cachexia. Eur J Cancer. 2001; 37(6): 121-4.

22. Cheng T, Ting C, Sheng W, Po J, Ching T, Angel C, et al. Maintenance of CD8 effector T cells by CD4 helper T cells eradicates growing tumors and promote long term immunity. *Vaccine*. 2006; 24:6199- 207.
23. Rene EM, Ferry O, Rienk O, Cornelis J. CD4 T cells and their role in antitumor imun responses. *J Exp Med*. 1999; 189:753-6.
24. Elemkov IJ, Chrousos GP. Stress hormones, Th1/th2 paterns, Pro/Anti-inflammatory cytokines and susceptibility to disease. *Trends Endocrinol Metabs*. 1999; 10(9):359-68.
25. Jong M, Masaki T, Yoshio S, Jeeva M, Guido F, John C. Early role of CD4 th1 cells and antibodies in HER2 adenovirus vaccine protection against autochthonous mammary carcinomas. *J Immunol*. 2005; 174: 4228-36.
26. Annete D. Benefits of long chain omega 3 fatty acids EPA DHA . *The Benefits of Nutritional Supplements*. 2002[Disitasi 15 Januari 2011]. Available from <http://www.ilmugizi.info>
27. Denome J, Stark, Hollub. DHA/EPA and the omega-3 nutrition gap/ recommended intakes. *J. Nutr*. 2005; 135(2): 206-211.
28. Contran RS, Kumar V, Robbins SL, editors. *Robin pathologic basis of disease*. 5th ed. Philadelphia : WB Saunders; 1994. p. 105-17.
29. Wajizah S. *Perspektif minyak ikan sebagai imunonutrisi*. [Tesis]. Institut Pertanian Bogor; Bogor. Desember 2004.
30. *The healthiest omega-3s EPA & DHA are found mainly in fish oil and fish meal*. International fishmeal and fish oil organization. Brisbane (Australia): Heart Foundation. Australia; 2008

31. Emsley R, Christo M, Bruera AH , Pieter O, Susan J. Randomized, placebo-controlled study of ethyl-eicosapentaenoic acid as supplemental treatment in schizophrenia. *Am J Psychiatry*. 2002; 159(9):1596-8.
32. Madiyono B, Moeslichan S, Sastroasmoro S, Budiman I, Purwanto SH. Perkiraan besar sampel. Dalam : Sastroasmoro S, Ismael S, editor. *Dasar - dasar metodologi penelitian klinis*. 2nd ed. Jakarta : Sagung Seto; 2006. hal. 259-88.
33. Sopiudin, editor. Menghitung besar sampel. Dalam : *Besar sampel dalam penelitian kedokteran dan kesehatan*. Jakarta : Arkans ; 2009 . hal.19-70.
34. Lin X, Qi Z, Li W, Gao Y, Zhang W, Luo Z, et al. Pregnancy estrogen drives the changes of T-lymphocyte subsets and cytokines and prolongs the survival of H-Y skin graft in murine model. *Chin Med J*. 2010; 123(18): 2593-2599.
35. Tyson P. Comparative Immunological Effects of a Natural Estrogen (17-estradiol) versus a Pharmacologic Synthetic Estrogen (17-ethinyl estradiol) [Dissertation]. Blacksburg (Virginia): Virginia Polytechnic Institute and State University ; 2007
36. Paola B, Gianfranco P, Raffaella N, Menotti C. Polyunsaturated fatty acids: biochemical, nutritional and epigenetic properties. *J Am Coll Nutr*. 2004; 23(4): 281–302.