

DAFTAR PUSTAKA

- Abdul Bassam. Role of Cancer and Chemotherapy in the Incidence of Thrombocytopenia. *Pharmaceut Anal Acta* 2013, 4:10.
- Afrozul Haq. *Clinical Nutrition Experimental: Vitamin D and breast cancer: Indian perspective*. 2016 Department of Human Nutrition, All India Institute of Medical Sciences, New Delhi 110029, India. <http://www.clinicalnutritionexperimental.com>. Cited on March 9, 2018.
- American Cancer Society. *Breast Cancer Prevention and Early Detection*. 2015. Available at <http://www.cancer.org/acs/groups/cid/documents/webcontent/003165-pdf.pdf>. Cited on Jan 12th, 2018.
- Anderson LN. *Vitamin D and Breast Cancer Risk*. 2010. Thesis for Doctor of Philosophy degree. University of Toronto. pp 1-189.
- Ashour et al. First Cycle Neutrophil Count and Subsequent Chemotherapy Dose Delivery in Breast Cancer Patients Receiving Adjuvant Chemotherapy. *Journal of Cancer Therapy*, 2014, 5, 172-178
- Audrina GW, Purhadi, Purwanto H. Faktor-Faktor yang Mempengaruhi Tingkat Keberhasilan Kemoterapi Pada Pasien Penderita Kanker Payudara di RSUD Dr. Soetomo Dengan Menggunakan Regresi Logistik Ordinal. *Jurnal Sains dan Seni Pomits* 2014. 3(1): 2337-52.
- Battault S, Whiting SJ, Peltier SL et al. Vitamin D metabolism, functions and needs: from science to health claims. *Eur J Nutr* 2013; 52:429–41 Bilke DD. Vitamin D Metabolism, Mechanism of Action, and Clinical Applications. *Chem Biol* 2014 March 20; 21(3): 319–29.
- Bolland, M, J. Grey et al. The effect seasonal Variation of 25 dyhydroxyvitamin D and Fat Mass On a Diagnosis of Vitamin D Sufficiency. *Am J Clin Nutr* 2007;86(4):959-964.
- CDC. *Fat Soluble Vitamins and Micronutrients: Vitamin D*. 2017. Available at https://www.cdc.gov/nutritionreport/99-02/pdf/nr_ch2b.pdf. Cited on Jan 12th, 2018.

- CDC. Laboratory Procedure Manual for 25-Hydroxyvitamin D. 2002. Available at: https://www.cdc.gov/nchs/data/nhanes/nhanes_01_02/106vid_b_met_vitamin_d.pdf Cited on Jan 25th, 2018
- Diaz L, Diaz-Munoz M, Garcia-Gaytan AC et al. Mechanistic Effects of Calcitriol in Cancer Biology. *Nutrients* 2015; 7: 5020-50.
- Ellisen LW, Isakoff SJ. Incorporating Translational Research in the Treatment of Locally Advanced Breast Cancer. In: Taghian et al. *Breast Cancer: A Multidisciplinary Approach to Diagnosis and Treatment*. 2010. USA: Demos Medical Publishing. pp 195-8.
- Fahad Alshahrani Vitamin D: Deficiency, Sufficiency and Toxicity. *Nutrients* 2013, 5, 3605-3616; doi:10.3390/nu5093605. cited on March 9, 2018.
- Franceschini G, Terribile D, Magno S et al. Update in the treatment of locally advanced breast cancer: a multidisciplinary approach. *Eur Rev Med Pharmacol Sci* 2007; 11: 283-9.
- Garg PK. Current definition of locally advanced breast cancer. *Current Oncology* 2015: e409-10.
- Garland CF, Gorham ED, Mohr SB et al. Vitamin D and prevention of breast cancer: Pooled analysis. *J. Steroid Biochem. Mol. Biol.* 2007; 103: 708–11.
- Holick MF. Vitamin D Status: Measurement, Interpretation and Clinical Application. *Ann Epidemiol* 2009 February ; 19(2): 73–8.
- Hunju Lee, Cendace Sensun, Meir Wetzler. Acute Leukemia-The Scientists Perspective and Challenge: Vitamin D and Acute Myeloid Leukemia 2012;18:415-431. Department of Pharmacology and Therapeutic, USA. Cited on 25 April 2018.
- Jacot W et al. Impact of a Tailored oral Vitamin D Supplementation Regimen on Serum 25-Hydroxyvitamin D Levels in Early Breast Cancer Patients: A Randomized Phase III Study. 2015. *Annals on Oncology* 27:1235-1241. Department of Medical Oncology. France. Cited on 21 March 2018.

- Joanna et al. The Antitumor Effect of Lowered dose of Cytostatics Combined with New Analogs of Vitamin D in Mice. 2007. *Anti Cancer Research* 27: 3387-3398. Cited on 21 March 2018.
- Kidney International Supplement.2013. Chapter 1: definition and Classification of CKD.;19- 62;doi10.1038/kisup2012.64.<http://www.kidney-international.org>
- Kirshner et al. Anemia in Stage II and III Breast Cancer Patients Treated With Adjuvant Doxorubicin and Cyclophosphamide Chemotherapy. *The Oncologist* • February 2004
- Kollias H. 2016. Vitamin D and Your Genes. Available at: <https://www.precisionnutrition.com/genetics-vitamin-d>. Cited on: Jan 25th, 2018.
- Ma Y, Trump DL, Johnson CS. Vitamin D in combination cancer treatment. *Journal of Cancer* 2010;1:101-7.
- Magdalena. Vitamin D Analogs Enhance The Anticancer activity of 5-fluorouracil in an In Vivo Mouse Colon Cancer Model.2013 *BMC Cancer*:13:294. Departement of Experimental Oncology.<http://ncbi.nlm.nih.gov/pmcarticle.PMC>. Cited on 21 march 2018.
- Manuaba TW. Kanker Payudara dalam: Panduan Penatalaksanaan kanker solid PERABOI. 2010. Jakarta: CV Sagung Seto. pp 17-45.
- Marita et al. Serum Bone markers in Breast Cancer Patient During 5- Fluorouracil, Epirubicin, and Cyclophosphamide (FEC) Therapy.2004.*Anticancer Research* 24: 1271-1274. Departement of Oncology Finland.Cited on 21 march 2018.
- Miyaura,C,E. Abe et al. 1 Alpha,25 Dihydroxyvitamin D3 Induces differentiation of Human Myeloid leukemia cells. *Biochem Biophys Res Commun*,1981;102(3):937-943.
- Murat et al., Vitamin D and inflammation: evaluation with neutrophil-to-lymphocyte ratio and platelet-to-lymphocyte ratio. *Arch Med Sci*. 2016
- Murray et al. Vitamin D Receptor as a Target for Breast Cancer Therapy. 2017.Pubmed Endocrine Related

- Cancer.<http://www.ncbi.nlm.nih.gov/pubmed>. Cited on March 9, 2018.
- National Comprehensive Cancer Network (NCCN). NCCN Clinical Practice Guidelines in Oncology: Breast Cancer. Ver. 2.2015. Fort Washington, PA: nccn; 2015. Current version available online at http://www.nccn.org/professionals/physician_gls/pdf/breast.pdf. Cited on Jan 12th, 2018.
- Nilufer et al. effect of 1 α , 25 Dihydroxyvitamin D₃ on Doxorubicin induced Chromosomal Abberations in Rat Bone marrow Cells. *Acta Oncologica*. Departement of Internal Medicine Turkey.
- Papademetriou K, Ardavanis A, Kountourakis P. Neoadjuvant therapy for locally advanced breast cancer: Focus on chemotherapy and biological targeted treatments' armamentarium. *J Thorac Dis* 2010; 2: 160-170.
- Purwanto H. Penanganan K Kanker Payudara di RS Kabupaten, Suatu Catatan dari Pasien Rujukan ke RS Dr. Soetomo Surabaya. Dalam IIBC III, April 2009. Pusat Data dan Informasi Kementerian Kesehatan Indonesia. Situasi Kanker di Indonesia. Oktober 2016. Available at http://www.depkes.go.id/resources/download/pusdatin/infodatin/InfoDat in%20Bulan%20Peduli%20Kanker%20Payudara_2016.pdf. Cited on Jan 10th, 2018.
- Rimahardika, R., Subagio, H. W. and Wijayanti, H. S. (2017) 'Asupan Vitamin D Dan Paparan Sinar Matahari Pada Orang Yang Bekerja Di Dalam Ruangan Dan Di Luar Ruangan', *Journal of Nutrition College*, 6(4), p. 333.
- Sandra Kurtin. Myeloid Toxicity of Cancer Treatment. *J Adv Pract Oncol*. 2012 Jul- Aug;3(4):209-224.<http://www.ncbi.nlm.nih.gov/pmc/article/PMC>. Cited on March 9, 2018.
- Timonen T. A Hypothesis Concerning Deficiency of Sunlight, Cold temperature, and Influenza Epidemics Associated with The Onset of Acute Lymphoblastic Leukemia in Northern Finland. *Ann Hematol*, 1999, 78(9):408-414.
- WHO.EMRO Technical Publication Series 31: Guidelines For Management of Breast Cancer.2006.Regional Office for The Eastern Mediterania.
- Widyaswari MS, Zulkarnain I, Indramaya DM. Serum Level of Vitamin D

(25[OH]D) in Patient with Atopic Dermatitis. 2016. Available at: <https://e-journal.unair.ac.id/BIKK/article/download/2811/2030>. Cited on: Jan25th, 2018.