

Daftar Pustaka

- Aleskandarany MA, Green AR, Benhasouna AA, Barros FF, Neal K, Reis-Filho JS, Ellis IO, Rakha EA. 2011. *Prognostic value of proliferation assay in the luminal, HER2-positive, and triple-negative biologic classes of breast cancer. Breast Cancer*
- American Cancer Society. 2011. *Kanker Payudara Fakta & Angka 2009 - 2010*. Atlanta: American Cancer Society, Inc.
- American Cancer society, 2013. *Cancer facts and figures*. (Online). (<http://www.parkwaycancercentre.com/about-cancer/cancer-facts-and-figures>, di akses 20 Oktober 2014).
- Cancer Research U.K, 2010. *Breast Cancer - Risk Factor*. (Online). (<http://info.cancerresearchuk.org/cancerstats/types/breast/riskfactors/>, Di akses 20 Oktober 2014).
- Cancer Research UK. 2011. *Breast cancer statistics*. (Online). (<http://info.cancerresearchuk.org/cancerstats/types/breast/>, di akses 20 Oktober 2014)
- ChartBin. 2011. *Current Worldwide Breast Cancer Incidence Rate*. Indonesia Health Profile. 2011.
- Depkes, 2013. *profil kesehatan Indonesia 2011*. (Online). (<http://www.depkes.go.id/download.php?file=download/pusdatin/profil-kesehatan-indonesia/profil-kesehatan-indonesia-2011.pdf>, diakses 20 Oktober 2014)
- Evans DGR, Ingham SL, Buchan I, et al. *Increased Rate of Phenocopies in All Age Groups in BRCA1/BRCA2 Mutation Kindred, but Increased*

Prospective Breast Cancer Risk Is Confined to BRCA2 Mutation Carriers.

Cancer Epidebm Biomar Prev 2013;22(12):2269-76.

Hansen , J.T., 2010. *Netter's Clinical Anatomy*, 2nd ed. Cleveland: Saunders Elsevier, 79-83.

Haroon, Saroona., Hashmi, Atif Ali., Khurshid, Amna., Kanpurwala, Muhammad Adnan., Mutjuba, Shafaq., Malik, Babar., *et al*, (2013) Ki-67 Index in Breast Cancer: Correlation with Other Prognostic Markers and Potential in Pakistani Patients. *Asian Pacific Journal of Cancer Prevention* 14: 4353-4357.

Indonesian Cancer Fondation. 2012. Kanker dapat disembuhkan jika ditemukan dalam stadium dini. (Online). (<http://yayasankankerindonesia.org/>, di akses 20 Oktober 2014)

Inwald, EC., Klinkhammer-Schalke, M., Hofstadter, F., Zeman, F., Koller, M., Gertstenhauer, M., *et al*, (2013) Ki-67 Is A Prognostic Parameter In Breast Cancer Patients: Results of A Large Population-Based Cohort of A Cancer Registry. *Breast Cancer Res Treat* 139: 539-552.

Kresno SB. 2012. *Ilmu Onkologi Dasar*. Jakarta: Bagian patologi klinik FKUI

Kumar V., Cotran R.S., Robbins S.L. 2007. Buku Ajar Patologi. Edisi 7. Jakarta: EGC. Hal 186-94, 200-11, 788-801.

Lorincz A.M., Sukumar S., 2006. Molecular linked between obesity and breast cancer. (<http://erc.endocrinology-journals.org/cgi/content/full/13/2/279>, Di akses 25 Oktober 2014)

Mohsenifar J, Aghdam MA, Taheri ZM, *et al*. *Prognostic Values of Proliferative Markers ki- 67 and repp86 in Breast Cancer*. Arch Iranian Med. 2007; 10: 27-31.



National Breast and Ovarian Cancer Centre. , 2009.*Breast Cancer Risk Factors:*

A Review of The Evidence. National Breast and Ovarian Cancer Centre, Surry Hills, NSW

Pollock R.E. 2011. Margolese, Richard G, Bernard Fisher, Gabriel N Hortobagyi, and William D Bloomer (2000). "118". In Bast RC, Kufe DW, Pollock RE, et al. *Canc`er Medicine* (e.5 ed.). Hamilton, Ontario: B.C. Decker.

Profil Kesehatan Indonesia, 2010: Profil kesehatan Indonesia Tahun 2010
[http://www.worldlifeexpectancy.com/country-health-profile /indonesia](http://www.worldlifeexpectancy.com/country-health-profile/indonesia).
(Diakses 20 Oktober 2014).

Sjamsuhidajat, R., dan De Jong, W., 2004. Payudara. *Dalam:* Sjamsuhidajat, R., dan De Jong, W., ed. *Buku Ajar Ilmu Bedah*. Jakarta : EGC, 388-389, 399-402.

St. Gallen, 2013. Summary of the Consensus Discussion. *Breast Care* 2011;6:136–141.

Tan, P.H., Bay, B.H., Yip, G., Selvarajan, S., Tan, P., Wu, J., Lee, C.H., Li, K.B. (2005) Immunohistochemical Detection Of Ki 67 In Breast Cancer CorelatesWith Transcriptional Regulation Of Genes Related To Apoptosis And CellDeath. *Modern Pathology*,18:374- 381.

Urruticoechea A, Smith IE, Dowsett M. Proliferation marker Ki-67 in early breast cancer. *J Clin Oncol.* 2005;23:7212–7220. doi: 10.1200/JCO.2005.07.501.

Widschwendter M, Rosenthal AN, Philpott S, et al. *The sex hormone system in carriers of BRCA1/2 mutations: a case-control study.* *Lancet Oncol.* 2013;14(12):1226-32.

Yerushalmi R, Woods R, Ravdin PM, Hayes MM, Gelmon KA. 2010. *Ki67 in breast cancer: prognostic and predictive potential*. *Lancet Oncol*. 2010; 11: 174–183.

