

## DAFTAR PUSTAKA

- ACR. (2012) *American College of Radiology Appropriateness Criteria*. Reston : ACR. Available from : [http:// www.acr.org /~/media /ACR /Documents /AppCriteria/Diagnostic/BreastCancerScreening.pdf](http://www.acr.org/~media/ACR/Documents/AppCriteria/Diagnostic/BreastCancerScreening.pdf) (accessed Mei 2016).
- Alnaimy, N.M., Khoumais, N. (2009) Role of ultrasonography in breast cancer imaging. *PET Clinic*, 4: 227-240.
- American Cancer Society. (2014) *Breast Cancer*. Atlanta: American Cancer Society Inc. Available from : <http://www.cancer.org /cancer/breastcancer /detailedguide/breastcancerwhatisbreastcancer> (accessed Mei 2016).
- Anonim. (2014) Ultrasound of breast – normal. Available from : <http://www.ultrasoundpaedia.com/normal-breast> (accessed Mei 2016)
- Aryandono, T. (2006). Faktor Prognosis Kanker Payudara Operabel di Yogyakarta. Available from : [http://etd.repository.ugm.ac.id /index.php? mod = penelitian\\_detail&sub=Penelitian Detail&act =view&typ =html&buku \\_id =31570](http://etd.repository.ugm.ac.id /index.php? mod = penelitian_detail&sub=Penelitian Detail&act =view&typ =html&buku _id =31570) (accessed Mei 2016)
- Boimel, P., Smirnova, T., Zhou, Z., Wyckoff, J., Park, H., Coniglio, S., Qian, B., Stanley, E., Cox, D., Pollard, J., Muller, W., Condeelis, J. and Segall, J. (2012). Contribution of CXCL12 secretion to invasion of breast cancer cells. *Breast Cancer Research*, 14(1).
- Boisserie-Lacroix, M., Hurtevent-Labrot, G., Ferron, S., Lippa, N., Bonnefoi, H. and Mac Grogan, G. 2013. Correlation between imaging and molecular classification of breast cancers. *Diagnostic and Interventional Imaging*, 94(11), pp.1069-1080.
- Chala, L., Endo, E., Kim, S., de Castro, F., Moraes, P., Cerri, G. and de Barros, N. (2006). Gray-scale sonography of solid breast masses: Diagnosis of probably benign masses and reduction of the number of biopsies. *JCU*, 35(1), pp.9-19.
- Choridah, L. (2017) Mammographic density and estrogen receptor  $\alpha$  gene polymorphism in Javanese women. *J Med Sc*, 49(2):72-79
- Curado, M.P. (2011). Breast cancer in the world: incidence and mortality. *Salud Publica de Mexico*, vol. 53, no. 5, pp. 372- 384
- Fadjari, H. (2012) Pendekatan diagnosis benjolan di payudara. *CDK*, 39(4): 308-310.

- Gabriel, A. (2015). *Breast anatomy*. Medscape, 26, Feb [Online]. Available from : <http://reference.medscape.com/article/1273133-overview#showall> (accessed Mei 2016)
- Gokhale, S. (2009) Ultrasound characterization of breast masses. *Indian J Radiol Imaging*, 19: 242-247.
- Guray, M., Sahin, A.A. (2006) Benign breast disease: classification, diagnosis, dan management. *The oncologist*, 11:435-449.
- Hile, H. (2012) Advanced in breast ultrasound, Germany: Intech. Available from: <http://www.intechopen.com/books/sonography/advances-in-breast-ultrasound> (accessed Mei 2016).
- Indarti, R., Setyawan, H., Handojo, D. (2005) Faktor-faktor resiko yang berpengaruh terhadap kejadian kanker payudara wanita. Semarang: Universitas Diponegoro. Available from: <http://core.ac.uk/download/pdf/11715083.pdf> (accessed Mei 2016).
- James, et al. (2008) The breast. In Adam, A., Dixon, A.K. (ed.) : Grainger & Allison Diagnostic Radiology. Vol 2. British : *Elsevier*, pp. 2001-2020.
- Jardines, L, Haffty BG, Doroshow JH, Fisher P, Weitzel J, Theriault RL, 2005. Breast Cancer Overview: Risk Factors, Screening, Genetic Testing and Prevention.: Pazdur R, Coia LR, Hoskins WJ, Wagman LD (Ed). *Cancer Management: A Multidisciplinary Approach*. 5th edition. New York; p.1-23.
- Kang, H., Watkins, G., Parr, C., Douglas-Jones, A., Mansel, R. and Jiang, W. (2005). Stromal cell derived factor-1: its influence on invasiveness and migration of breast cancer cells in vitro, and its association with prognosis and survival in human breast cancer. *Breast Cancer Research*, 7(4).
- Kantelhardt, E.J. (2012) Benign disease of the breast. In Beekhuizen, H.V., Unkels, R. (ed): A textbook of gynecology for Less-Resourced Locations. London : *Sapiens publishing*, pp. 302- 314.
- Kemenkes RI. (2015) Stop kanker, Jakarta: Kemenkes RI. Available from : <http://www.depkes.go.id/download.php?file.../infodatin/infodatin-kanker.pdf> (Accessed Maret 2015).
- Kosir, M.A. (2015) *Breast cancer*. USA: Merck. Available from : <http://www.merckmanuals.com/professional/gynecologyandobstetrics/breastdisorders/breastcancer> (Accessed Mei 2016).

- Kryczek, I., Wei, S., Keller, E., Liu, R. and Zou, W. (2006). Stroma-derived factor (SDF-1/CXCL12) and human tumor pathogenesis. *AJP: Cell Physiology*, 292(3), pp.C987-C995.
- Kumar, et al. (2015) Robbins and cotran pathologic basis of disease. Elsevier Saunders: Philadelphia, 9.
- Levy, et al. (2007) BIRADS ultrasonography. *European Journal of Radiology*, 61: 202-211
- Meisner, A.L., Fekraza, M.H., Royce, M.E. (2008) Breast disease : benign and malignant. *The Medical Clinics of North America*, 92: 1115-1141.
- Mirisola, V., Zuccarino, A., Bachmeier, B., Sormani, M., Falter, J., Nerlich, A. and Pfeffer, U. (2009). CXCL12/SDF1 expression by breast cancers is an independent prognostic marker of disease-free and overall survival. *European Journal of Cancer*, 45(14), pp.2579-2587.
- Mirmalek, S., Hajilou, M., Salimi Tabatabaee, S., Parsa, Y., Yadollah-Damavandi, S. and Parsa, T. Prevalence of HER-2 and Hormone Receptors and P53 Mutations in the Pathologic Specimens of Breast Cancer Patients. *International Journal of Breast Cancer*. 2014; pp.1-3.
- Pinheiro DJPC, Elias S, Nazário ACP. 2014. Axillary lymph nodes in breast cancer patients: sonographic evaluation. *Radiologia Brasileira*. Jul/Ago;47(4):240–244
- Rahbar, et al. (1999) Benign versus malignant solid breast masses: US differentiation. *Radiology*, 213: 889-894.
- Raza S, Goldkamp A, Chikarmane S, Birdwell R. 2010. US of Breast Masses Categorized as BI-RADS 3, 4, and 5: Pictorial Review of Factors Influencing Clinical Management. *RadioGraphics*;30(5):1199-1213.
- Saika, K., Sobue, T., (2009). Epidemiology of Breast Cancer in Japan and the US. *JMAJ* , 52(1): 39-44
- Sastroasmoro, S., Gatot, D., Kadri, N., Pudjiarto, P.P. (2011) Usulan penelitian. In: Dasar-dasar metodologi penelitian klinis. 4th ed. Jakarta: Sagung Seto. pp.31-63.
- Stavros, A.T. (2011). The Breast. In : Rumack cm, et al.( ed.) : *Diagnostic ultrasound*. USA: Elsevier Mosby, pp : 773-838

Teicher, N.M., Fricker, S.P. (2010). CXCL12 (SDF-1) /CXCR4 pathway in cancer. *Clinical Cancer Research: An Official Journal Of The American Association For Cancer Research*, 16 (11): 2927-2931.

Valea, F.A., Katz, V.L. (2007) Breast disease diagnosis and treatment of benign and malignant disease. Available from : <http://www.us.elsevierhealth.com/media/us/samplechapters/9780323029513/Chapter%2015.pdf> (accessed Mei 2016).

Vincent. (2015) Hubungan ekspresi mRNA CXCL12 dengan status metastasis pada karsinoma ductal infiltratif. Available from : [http://etd.repository.ugm.ac.id/index.php?mod=penelitian\\_detail&sub=PenelitianDetail&act=view&typ=html&uku\\_id=94889&obyek\\_id=4](http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&uku_id=94889&obyek_id=4) (accessed Mei 2016)

WHO. (2013) Latest world cancer statistics Global cancer burden rises to 14.1 million new cases in 2012: marked increase in breast cancer must be addressed. France : IARC. Available from : [http://www.iarc.fr/en/media-centre/pr/2013/pdfs/pr223\\_E.pdf](http://www.iarc.fr/en/media-centre/pr/2013/pdfs/pr223_E.pdf) (accessed Maret 2015).

Wendt, M., Cooper, A. and Dwinell, M. (2007). Epigenetic silencing of CXCL12 increases the metastatic potential of mammary carcinoma cells. *Oncogene*, 27(10), pp.1461-1471.