

DAFTAR PUSTAKA

- Albagoush, S. A., Limaiem, F. (2022). HER2. National Library of Medicine. StatPearls Publishing; Januari, 2023. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK537134/>
- Alkabban, F. M., Ferguson, T. (2022). Breast Cancer. *National Library of Medicine*. <https://www.ncbi.nlm.nih.gov/books/NBK482286/>
- Asachi, P., Chow, L., Li, Bo.(2023). Introduction to Breast Anatomy. *UCLA Health*. Available at : <https://www.uclahealth.org/departments/radiology/education/breast-imaging-teaching-resources/screening-mammogram/breast-anatomy>
- Aziz, S., Mohamad, M. A., Rahayu, M. Z. (2021).Histopathological correlation of Breast Ultrasonography : State of the Art. *National Library of Medicine*, 268(3), 642-659. <https://doi.org/10.1148/radiol.13121606>
- Benedetto, D. D., Abdulcadir, D., Giannotti, E., Nori, J., Vanzi, E., *et al.* (2016). Radiological Anatomy of the breast. *Firenze University Press*. <https://doi.org/10.13128/IJAE-18341> <http://www.fupress.com/ijae>
- Berg, W. A. (2021). BI-RADS 3 on Screening Breast Ultrasound: What Is It and What Is the Appropriate Management?. *Journal of Breast Imaging*, 2021, 527–538. <https://doi:10.1093/jbi/wbab060>.
- Breast Ultrasound. (2015). Available at : <https://radiologykey.com/breast-ultrasound/>
- Chand, P., Garg, A., Singla, V., Rani, N. (2018). Evaluation of Immunohistochemical Profile of Breast Cancer for Prognostics and Therapeutic Use. *Nigerian Journal of Surgery*. https://doi.org/10.4103/njs.NJS_2_18
- Cheng C., Zhao H., Tian W., Hu C., Zhao H. (2021). Predicting the expression level of Ki-67 in breast cancer using multi-modal ultrasound parameters. *BMC Med Imaging*. 2021 Oct 16;21(1):150. doi: 10.1186/s12880-021-00684-3. PMID: 34656085; PMCID: PMC8520259
- D'amati, A., Mariano, M., Addante, F., Giliberti, G., Tomasicchio, G., Mastropasqua, M. G. (2022). When Histological Tumor Type Diagnosed on Core Biopsy Changes Its Face after Surgery: Report of a Deceptive Case of Breast Carcinoma. *MDPI Report*, 5(38). <https://doi.org/103390/reports5040038>
- Davey, G. M., Hynes, S. O., Kerin, M. J., Miller, N., Lowery, A. J. (2021). Ki-67 as a Prognostic Biomarker in Invasive Breast Cancer . *MDPI* 13, 4455. <https://doi.org/10.3390/cancers13174455>
- Feng, Y., Spezia, M., Huang, S., Yuan, C., Zeng, Z., Zhang, L., *et al.* (2018). Breast cancer development and progression: Risk factors, cancer stem cells, signaling pathways, genomics, and molecular pathogenesis. *Genes and Diseases*, 5(2), 77–106. <https://doi.org/10.1016/j.gendis.2018.05.001>
- Gautama, W. (2022). Breast Cancer in Indonesia in 2022: 30 Years of Marching in Place. *Indonesian Journal of Cancer*, 16(1), 1. <https://doi.org/10.33371/ijoc.v16i1.920>

- Ghaemian, N., Tehrani, N. H. G., & Nabahati, M. (2021). Accuracy of mammography and ultrasonography and their BI-RADS in detection of breast malignancy. *Caspian Journal of Internal Medicine*, 12(4), 573–579. <https://doi.org/10.22088/cjim.12.4.573>
- Gharekhanloo, F., Haseli, M. M., & Torabian, S. (2018). Value of ultrasound in the detection of benign and malignant breast diseases: A diagnostic accuracy study. *Oman Medical Journal*, 33(5), 380–386. <https://doi.org/10.5001/omj.2018.71>
- Hansen, S.T., Khan, M., Cassaro, S. (2023). Breast Ductal carcinoma in Situ. *National Library of Medicine*, <https://www.ncbi.nlm.nih.gov/books/NBK567766/>
- Hooley, R. J., Scoutt, L. M., Philphott, L. E. (2013). Breast Ultrasonography : State of the Art. *National Library of Medicine*, 268(3), 642-659. <https://doi.org/10.1148/radiol.13121606>
- Jacobsen, B. M., & Horwitz, K. B. (2012). Progesterone receptors, their isoforms and progesterone regulated transcription. *Molecular and Cellular Endocrinology*, 357(1–2), 18–29. <https://doi.org/10.1016/j.mce.2011.09.016>
- Javed, A., Lteif, A. (2013). Development of the Human Breast. *Semin Plastic Surgery*, 2013 Feb; 27(1): 5–12. <https://doi.org/10.1055/s-0033-1343989>
- Joensuu, K., Leidenius, M., Kero, M., Andersson, L. C., Horwitz, K. B., & Heikkilä, P. (2013). ER, PR, HER2, Ki-67 and CK5 in early and late relapsing breast cancer-reduced CK5 expression in metastases. *Breast Cancer: Basic and Clinical Research*, 7(1), 23–34. <https://doi.org/10.4137/BCBCR.S10701>
- Kammath, V. (2023). The Breast. teach me Anatomy. <https://teachmeanatomy.info/thorax/organs/breasts/>
- Khan, Y. S., Sajjad, H. (2022). Anatomy, Thorax, Mammary Gland. *StatPearls [Internet]*. <https://www.ncbi.nlm.nih.gov/books/NBK547666>
- Kim, E. K., Ko, K. Y., Oh, K. K., Kwak, J. Y., You, J. K., et al. (2008). AJR womans Imaging, 190: May 2008. <https://doi.org/10.2214/AJR.07.3259>
- Kim, Y. R., Kim, H. S., Kim, H. W. (2015). Are Irregular Hypoechoic Breast Masses on Ultrasound Always Malignancies?: A Pictorial Essay. *Korean J Radiol* 2015;16(6):1266-1275. <https://dx.doi.org/10.3348/kjr.2015.16.6.1266> pISSN 1229-6929 · eISSN 2005-8330
- Lee, S. C., (2021). 11 Breast Anatomy. Radiologykey. <https://radiologykey.com/11-breast-anatomy/>
- Li, Z., Wei, H., LI, S., Wu, P., Mao, X. (2022). The Role of Progesterone Receptors in Breast Cancer. *Drug Design, Development and Therapy* 2022:16. <https://doi.org/10.2147/DDDT.S336643> DovePress 306
- Liu, Y., Liu, Y., Shou, K., Li, J., Wu, Q., Hu, Y., et al. (2020). Ductal Carcinoma in Situ of the Breast: Perspectives on Tumor Subtype and Treatment. *BioMed Research International*, 2020. <https://doi.org/10.1155/2020/7251431>
- Macéa, J. R., & Fregnani, J. H. T. G. (2006). Anatomy of the thoracic wall, axilla and breast. *International Journal of Morphology*, 24(4), 691–704. <https://doi.org/10.4067/S0717-95022006000500030>
- Madani, S. H., Pavandeh, M., Sadeghi, M., Matamed, H., Sadeghi, E. (2016). the

- correlation between Ki-67 with other prognostic factors in breast cancer : A study in Iranian patients. *Indian Journal of Medical and Paediatric Oncology* : Apr-Jun 2016 , Volume 37, Issue 2 . Published by Walters Kluwer. <https://doi.org/10.4103/0971-5851.180136>
- Matthes, G. Z., Urban, C., Vallejo, A. (2016). Anatomy of the Nipple and Breast. *Gland Surgery*, 5(1), 32-36. <https://doi.org/10.3978/j.issn.2227-684X.2015.05.10>
- Mohammed, A., A. (2019). Quantitative assessment of Ki-67 expression in correlation with various breast cancer characteristics and survival rate; cross sectional study. *Annals of Medicine and Surgery* 48 (2019) 129–134. <https://doi.org/10.1016/j.amsu.2019.11.005>
- Momenimovahed, Z., Salehiniya, H. (2019). Epidemiological characteristics of and risk factors for breast cancer in the world. *Breast Cancer - Targets and Therapy* 2019:11 151–164. <https://www.dovepress.com/terms>.
- Muskuloskeletal key. (2016). Vessel of the breast. Available at : <https://musculoskeletalkey.com/vessels-of-the-breast/>
- Oviyanti, P. (2021). Korelasi morfologi ultrasonografi dengan subtype IHK pada kanker payudara. *Universitas Gadjah Mada*. Available at : <https://etd.repository.ugm.ac.id/penelitian/detail/206299>
- Radiology Key. (2015). Breast Ultrasound. Available at : <https://radiologykey.com/breast-ultrasound/>
- Raji, H. O., Saidu, S. A., Mustapha, Z., Ma'aji, S. M., Umar, M., Kabir, F. U., *et al.* (2022). *National Library of Medicine*, 12(2):109-114. https://doi.org/10.4103/jwas.jwas_84_22
- Rivard, A. B., Paez, L. G., Peterson, D. c. (2023). Anatomy, Thorax, Breast. *National Library of Medicine*. <https://www.ncbi.nlm.nih.gov/books/NBK519575/>
- Sastroasmoro, S., Ismael. (2011). Dasar-dasar Metodologi Penelitian, 4th edition. *Sagung Seto*, Jakarta, pp. 55-57.
- Shah, R., Rosso, K., & David Nathanson, S. (2014). Pathogenesis, prevention, diagnosis and treatment of breast cancer. *World Journal of Clinical Oncology*, 5(3), 283–298. <https://doi.org/10.5306/wjco.v5.i3.283>
- Sheikh, T. S., Lee, Y., & Cho, M. (2020). Histopathological classification of breast cancer images using a multi-scale input and multi-feature network. *Cancers*, 12(8), 1–21. <https://doi.org/10.3390/cancers12082031>
- Smolarz, B.; Nowak, A.Z.; Romanowicz, H. Breast Cancer. (2022). Epidemiology, Classification, Pathogenesis and Treatment (Review of Literature). *Cancers* 2022,14,2569. <https://doi.org/10.3390/cancers14102569>
- Soliman, N. A., Yussif, S. M. (2016). Ki-67 as a prognostic marker according to breast cancer molecular subtype. *Cancer Biol Med* 2016. <https://doi.org/10.20892/j.issn.2095-3941.2016.0066>
- Sood, R., Rositch, A. F., Shakoor, D., Ambinder, E., Pool, K. L., *et al.* (2019). Ultrasound for Breast Cancer Detection Globally: A Systematic Review and Meta-Analysis. *Ascopubs.org/journal/ jgo on August 27, 2019*. <https://doi.org/10.1200/JGO.19.00127>

- Sriram, A., Roy, L. D. (2020). 2020: A Statistical and Medical Analysis into the Global Incidence and Mortality Rates of DCIS, LCIS, and Invasive (Metastatic) Breast cancer. *Breast Cancer Hub*. <https://www.breastcancerhub.org/breast-cancer/global-statistics-cancer-type>
- Stanisławek, A., Łukasiewicz, S., Czaczelewski, M., Forma, A., Sitarz, R., Baj, J. (2021). *Breast Cancer—Epidemiology, Risk Factors, Classification, Prognostic Markers, and Current Treatment Strategies— An Updated Review*, 13(17):4287, 1–30. <https://doi.org/10.3390/cancers13174287>
- Sulistiyowati, A. Y. (2022). Perbedaan Morfologi Ultrasonografi (USG) berdasarkan Klasifikasi Breast Imaging Report and Data System (BI-RADS) antara Lesi Jinak dan Ganas Payudara. *Universitas Gadjah Mada*. Available at : <https://etd.repository.ugm.ac.id/home/>
- Tamaki, K., Sasano, H., Ishida, T., Ishida, K., Miyashita, K., et al. (2010). The Correlation Between Ultrasonographic Findings and Pathologic Features in Breast Disorders. *Jpn J Clin Oncol* 2010;40(10)905 – 912 doi:10.1093/jjco/hyq070 Advance Access Publication
- The Plastics Fella. (2022). Breast Anatomy. (2022). Available at : <https://www.theplasticsfella.com/breast-anatomy/>
- Wen, H. Y., Brogi, E. (2018). Lobular Carcinoma in Situ. *National Library of Medicine*, 11(1), 123-145. <https://doi.org/10.1016/j.path.2017.09.009>.
- Wiguna, N., & Manuaba, I. (2012). Karakteristik pemeriksaan imunohistokimia pada pasien kanker payudara di rsup sanglah periode 2003-2012. *Vol 3 No 7 (2014):E-Jurnal Medika Udayana /*, 147, 1–13
- Zhao X, Yang X, Fu L, Yu K. (2021). Associations of Estrogen Receptor, Progesterone Receptor, Human Epidemic Growth Factor Receptor-2 and Ki-67 with Ultrasound Signs and Prognosis of Breast Cancer Patients. *Cancer Manag Res*. 2021 Jun 9;13:4579-4586. doi: 10.2147/CMAR.S276422. PMID: 34135634; PMCID: PMC8200160
- Zheng, G., Li, S., Chen, C., Wang, W., Liang, G. (2015). Correlation between the ultrasonic BI-RADS features and the expression of the Ki-67 in breast cancer. *Journal of Molekular Imaging* Vol.38, issue 2. <https://doi.org/10.3969/j.issn.1674-4500.2015.02.01>
- Zubair, M., Wang, S., Ali, N. (2021). Advanced Approaches to Breast Cancer Classification and Diagnosis. *Frontiers in Pharmacology*, 11:632079. <https://doi.org/10.3389/fphar.2020.632079>