

REFERENCES

- Akbari M, Nabatzade M, Azargashb E, Nafissi N, Haghighatkah H R, *et al.* (2019) Evaluation of Clinical Assessment, Mammography, and Ultrasonography in Diagnosis of Benign and Malignant Breast Lesions and Determining Their Cost-Effectiveness. *Int J Cancer Manag.*;12(9):e69683
<https://doi.org/10.5812/ijcm.69683>.
- Akinnibosun-Raji, H.O. *et al.* (2022) “Correlation of sonographic findings and histopathological diagnoses in women presenting with breast masses,” *Journal of West African College of Surgeons*, 12(2), p. 109. Available at: https://doi.org/10.4103/jwas.jwas_84_22.
- Bateman, A. C. (2006). Pathology of benign breast disease. *Women’s Health Medicine*, 3(1), 6–8. doi: 10.1383/whom.2006.3.1.6.2006.
- Boraas, M. *et al.* (2022) *Benign Breast Condition, Benign breast conditions*. Available at: <https://www.breastcancer.org/benign-breast-conditions#section-signs-and-symptoms-of-benign-breast-conditions> (Accessed: 20 May 2023).
- Dorjgochoo, T., *et al.* (2008). History of benign breast disease and risk of breast cancer among women in China: a case-control study. *Cancer causes & control : CCC*, 19(8), 819–828. <https://doi.org/10.1007/s10552-008-9145-6>
- D’Orsi CJ, Sickles EA, Mendelson EB, Morris EA, *et al.* (2013). ACR BI-RADS® Atlas, Breast Imaging Reporting and Data System. Reston, VA, American College of Radiology (Accessed: 11 December 2023)
- Fathoni, G. Gunardi, F. Adi-Kusumo, S. H. Hutajulu, and I. Purwanto (2022) Characteristics of breast cancer patients at dr. sardjito hospital for early anticipation of neutropenia: Cross-sectional study. *Annals of Medicine and Surgery*, 73:103189.
- Fisher, R., Puztai, L., & Swanton, C. (2013). Cancer heterogeneity: implications for targeted therapeutics. *British journal of cancer*, 108(3), 479–485. <https://doi.org/10.1038/bjc.2012.581>
- Guirguis, M. *et al.* (2021). Mimickers of breast malignancy: imaging findings, pathologic concordance and clinical management. *Insights into imaging*, 12(1), 53. <https://doi.org/10.1186/s13244-021-00991-x>
- Guray, M. and Sahin, A.A. (2006) ‘Benign breast diseases: Classification, diagnosis, and Management’, *The Oncologist*, 11(5). doi:10.1634/theoncologist.11-5-435.
- Gokhale, S. (2009) *Ultrasound characterization of breast masses*, *U.S. National Library of Medicine*. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2766883/> (Accessed: 11 December 2023).

- Kantharia, S. *et al.* (2023). Atlas of breast cancer early detection: IARC CancerBase No. 17 [Internet]. Lyon, France: International Agency for Research on Cancer. Available from: <https://screening.iarc.fr/atlasbreast.php>, accessed on [date].
- Kumar, V. *et al.* (2018) Robbins basic pathology. Philadelphia, PA, Pennsylvania: Elsevier.
- Lemeshow, (1997), Besar Sampel Dalam Penelitian Kesehatan, Yogyakarta, UGM
- Leong, A. S., & Zhuang, Z. (2011). The changing role of pathology in breast cancer diagnosis and treatment. *Pathobiology : journal of immunopathology, molecular and cellular biology*, 78(2), 99–114. <https://doi.org/10.1159/000292644> M. I. A.
- Magny SJ, Shikhman R, Keppke AL. Breast Imaging Reporting and Data System. (2022). In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK459169/?report=classic>
- Myers DJ, Walls AL. Atypical Breast Hyperplasia. (2023). In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470258/>
- National Institute of Biomedical Imaging and Bioengineering. (2023). Ultrasound. Retrieved April 9, 2023, from <https://www.nibib.nih.gov/science-education/science-topics/ultrasound>
- Niknejad, M. and Weerakkody, Y. (2010) “Breast Imaging-reporting and Data System (BI-RADS),” Radiopaedia.org [Preprint]. Available at: <https://doi.org/10.53347/rid-10003>.
- Park, V.Y. *et al.* (2018) *Evaluating imaging-pathology concordance and discordance after ultrasound-guided breast biopsy, Ultrasonography (Seoul, Korea)*. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5885481/> (Accessed: 10 December 2023).
- Radhakrishna, S. *et al.* (2018). Role of magnetic resonance imaging in breast cancer management. *South Asian journal of cancer*, 7(2), 69–71. https://doi.org/10.4103/sajc.sajc_104_18 (Accessed: 26 December 2023)
- Román, M. *et al.* (2022). Long-Term Risk of Breast Cancer after Diagnosis of Benign Breast Disease by Screening Mammography. *International journal of environmental research and public health*, 19(5), 2625. <https://doi.org/10.3390/ijerph19052625>
- Schnitt, S.J. (2003) 'Benign breast disease and breast cancer risk: morphology and beyond', *American Journal of Surgical Pathology*, 27(6), pp. 836-841.
- Silva, L.C. and Furtado, J.X. (2017) “Correlation between ultrasonographic features and histopathological findings of breast lesions in biopsies,” *Revista Brasileira de Mastologia*, 27(3), pp. 225–229. Available at: <https://doi.org/10.5327/z2594539420170000197>.

- Stanford Health Care. (2023). Ultrasound - Types of ultrasound. Retrieved April 9, 2023, from <https://stanfordhealthcare.org/medical-tests/u/ultrasound/types.html>
- Tan, K. P., *et al.* (2014). The comparative accuracy of ultrasound and mammography in the detection of breast cancer. *The Medical journal of Malaysia*, 69(2), 79–85.
- Tan, Y. *et al.* (2019) *Difference Analysis of Sensitivity of BI-RADS Classification of Breast Mass with Different Pathological Types*, *Indian Journal of Pharmaceutical Sciences*. Available at: <https://www.ijpsonline.com/articles/difference-analysis-of-sensitivity-of-birads-classification-of-breast-mass-with-different-pathological-types-3716.html> (Accessed: 25 December 2023).
- Tozbikian G. (2021) Fibroadenoma. PathologyOutlines.com website. <https://www.pathologyoutlines.com/topic/breastfibroadenoma.html>. Accessed December 24th, 2023.
- Thomas, R. *et al.* (2022) “Correlation of Mammography, ultrasound and sonoelastographic findings with histopathological diagnosis in breast lesions,” *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.32318>.