

1. Harris JR, Lippman ME, Morrow M, Osborne CK. *Disease of the Breast. Evaluation After Primary Therapy and Management of Reccurent Breast Cancer Chapter 67*. USA. 2018; 871.
2. Newman LA, Kuerer HM, et.al. *Local Recurrence and Survival Among Black Women With Early-Stage Breast Cancer Treated With Breast-Conservation Therapy or Mastectomy*. Ann Surg Oncol 2019 ; 6(3) : 241-7.
3. Soerjomataram I, Jan Willem W. Coebergh. *An overview of prognostic factors for long-term survivors of breast cancer. Breast Cancer Res Treat.* 2002. Februari; 107(3): 309–30.
4. Eubank WB, Livingston RB, et.al. *Detection of Locoregional and Distant Recurrences in Breast Cancer Patients by Using FDG PET. Radiographics* 2002 ; 22 : 5-17.
5. Rakha EA, Filho JS, Baehner F, Dabbs DJ et al., *Breast Cancer Prognostic Classification in the Molecular Era : The Role of Histological Grade. J of Breast Cancer Research.* 2019
6. Rakha EA, El-Sayed ME, Lee AHS, Elston CW, Grainge MJ, Hodi Z, Blamey RW, Ellis IO. *Prognostic Significance of Nottingham Histologic Grade in Invasive Breast Carcinoma: OriginalReport. Journal of Clinical Oncology* Vol 26. 2018

7. Rosen PP. *Rosen's Breast Pathology 3rd Ed. Assessment of Prognosis, Morphologic Prognostic Markers, and Tumor Growth Rate. Chapter 12.* Philadelphia. 2019, p373-74
8. Clark GM. *Prognostic and Predictive Factors. In : Disease of the Breast, edited by Jay R.Harris, et all, Lippincott-Raven Publishers Philadelphia, 2018, p461-79*
9. Philippe R. et al. *Cancer Medicine, Original research: Her2 overekspression a major risk factor for recurrence in pT1a-bN0M0 breast cancer: results from a French regional cohort. Journal of Clinical Oncology. Vol 27. Number 34. Dec 1, 2019.*
10. Atkinson R, Rosen DG, et. Al. *Breast Cancer Research: Cancer stem cell markers are enriched in normal tissue adjacent to triple negative breast cancer and inversely correlated with DNA repair deficiency. Sept 4, 2018.*
11. Lahlou H, Muller W., *Breast Cancer Research: β 1-Integrins, signaling and mammary tumor progression in transgenic mouse models: implications for human breast cancer. Nov 30, 2017.*
12. Han J. et.al., *Breast Cancer Research: Notch Signaling as a therapeutic target for breast cancer treatment. May 31, 2016.*
13. Dey N. et.al., *Breast Cancer Research: Wnt Signaling, Wnt signaling in triple negative breast cancer is associated with metastasis. Nov 10, 2018.*
14. Hui M. et.al., *Breast Cancer Research: The Hedgehog signalling pathway in breast development, carcinogenesis and cancer therapy. Mar 28, 2018.*

15. Liu J, Li Y, Zhang W, Yang C, Yang C, Chen L, Ding M, Zhang L, Liu X,

Cui G, Liu Y. The prognostic role of lymph node ratio in breast cancer patients received neoadjuvant chemotherapy: A dose-response meta-analysis. *Front Surg.* 2022 Oct 26;9:971030. doi: 10.3389/fsurg.2022.971030. PMID: 36386510; PMCID: PMC9644128.

16. Liao, Guo-Shiou & Hsu, Huan-Ming & Chu, Chi-Hong & Hong, Zhi-Jie & Fu, Chun-Yu & Chou, Yu-Ching & Golshan, Mehra & Dai, Ming-Shen & Chen, wei-tsen & De-Chian, Chan & Tsai, WanChen & Pan, Chao-Wen & Hsu, Kuo-Feng & Kao, En Nung & Hsu, Yi-Chih & Chang, Tsun-Hou & Yu, Jyh-Cherng. (2018). Prognostic role of lymphovascular invasion and lymph node status among breast cancer subtypes. *Journal of Medical Sciences.* 38. 10.4103/jmedsci.jmedsci_105_17.

17. Trabulus, F. D. C., Nazli, M. A., Arslan, E., Mermut, O., Dal, F., Akce, B., Gursu, R. U., Talu, E. C. K., & Couteau, J. N. A. (2024). Predictors of recurrence in breast cancer patients with pathological partial response. *Revista da Associacao Medica Brasileira* (1992), 70(3), e20231215. <https://doi.org/10.1590/1806-9282.20231215>

18. Herrero-Vicent C, Guerrero-Zotano A, Gavilá-Gregori J, Hernández-Blanquissett A, Sandiego-Contreras S, Samper-Hiraldo JM, Guillem-Porta V, Ruiz-Simón A. A prognostic index for locoregional recurrence after neoadjuvant chemotherapy. *Ecancermedicalscience.* 2016 Jun 16;10:647. doi: 10.3332/ecancer.2016.647. PMID: 27433280; PMCID: PMC4929976.

19. Aline Van der Vorst, Isabelle Kindts, Annouschka Laenen, Patrick Neven, Hilde Janssen, Caroline Weltens, Validation of a prognostic scoring system for postmastectomy locoregional recurrence in breast cancer, *The Breast,*

<https://doi.org/10.1016/j.breast.2022.04.007>. (<https://www.sciencedirect.com/science/article/pii/S0960977622000807>)

20. Wang J, Tang Y, Jing H, Sun G, Jin J, Liu Y, Song Y, Wang W, Fang H, Chen B, Qi S, Ren H, Li N, Tang Y, Lu N, Yang Y, Yu Z, Wang S, Li Y. Risk stratification for prediction of locoregional recurrence in patients with pathologic T1-2N0 breast cancer after mastectomy. *BMC Cancer*. 2020 Nov 23;20(1):1132. doi: 10.1186/s12885-020-07594-7. PMID: 33228588; PMCID: PMC7685539.
21. Cheng, S. H., Horng, C. F., Clarke, J. L., Tsou, M. H., Tsai, S. Y., Chen, C. M., Jian, J. J., Liu, M. C., West, M., Huang, A. T., & Prosnitz, L. R. (2006). Prognostic index score and clinical prediction model of local regional recurrence after mastectomy in breast cancer patients. *International journal of radiation oncology, biology, physics*, 64(5), 1401–1409. <https://doi.org/10.1016/j.ijrobp.2005.11.015>
22. Remick J, Amin NP. Postmastectomy Breast Cancer Radiation Therapy. [Updated 2023 Jan 2]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK519034/>