

References

Cleveland Clinic. (n.d.). *Mammogram: What is it, types, prep & results.*

<https://my.clevelandclinic.org/health/diagnostics/4877-mammogram>

Komen, S. G. (n.d.). *Mammograms - What you should know.*

<https://www.komen.org/breast-cancer/screening/mammography/>

National Breast Cancer Foundation. (n.d.). *Types of breast cancer.*

<https://nbcf.org.au/about-breast-cancer/diagnosis/types-of-breast-cancer/>

Nicholson, W. K., Silverstein, M., Wong, J. B., Barry, M. J., Chelmow, D., Tumaini Rucker Coker, Davis, E. M., Carlos Roberto Jaén, Krousel-Wood, M., Lee, S., Li, L., Mangione, C. M., Rao, G., Ruiz, J. M., Stevermer, J. J., Tsevat, J., Underwood, S. M., & Wiehe, S. (2024). Screening for breast cancer. *JAMA*, *331*(22), # 1919.

<https://doi.org/10.1001/jama.2024.5534>

O'Brien, J. (n.d.). *Invasive lobular cancer (ILC)*. [Image]. Melbourne Breast Cancer Surgery.

<https://www.melbournebreastcancersurgery.com.au/breast-cancer/invasive-lobular-cancer-ilc.html>

Omling, S., Houssami, N., McGeechan, K., Farber, R., et al. (2021). *The management of women with ductal carcinoma in situ of the breast in Australia and New Zealand between 2007 and 2016*. [Image]. ResearchGate.

https://www.researchgate.net/figure/Ductal-carcinoma-in-situ-DCIS-visible-on-the-mammogram-in-the-upper-part-of-the-left_fig1_352074501

Park, J. M., Franken, E. A. J. R., Garg, M., & Niklason, L. (2007). *Breast tomosynthesis: Present considerations and future applications*. [Image]. Radiographics. Retrieved from

https://www.researchgate.net/figure/nvasive-ductal-carcinoma-in-a-45-year-old-woman-with-a-lump-in-the-left-breast-for-6_fig5_5670584

Pesapane, F., Nicosia, L., Rotili, A., Penco, S., Dominelli, V., Trentin, C., Ferrari, F., Signorelli, G., Carriero, S., & Cassano, E. (2025). *A preliminary investigation into the potential, pitfalls, and limitations of large language models for mammography interpretation.*

[Image]. *Discover Oncology*, 16, 233. <https://doi.org/10.1007/s12672-025-02005-4>

Schonberg, M. A., Wolfson, E. A., Eliassen, A. H., Bertrand, K. A., Shvetsov, Y. B., Rosner, B. A., Palmer, J. R., & Ngo, L. H. (2023). A model for predicting both breast cancer risk and non-breast cancer death among women. *Breast Cancer Research*, 25(1), #2.

<https://doi.org/10.1186/s13058-023-01605-8>

Seo, J. W., Kim, Y. J., & Kim, K. G. (2025). Leveraging paired mammogram views with deep learning for comprehensive breast cancer detection. [Image]. *Scientific Reports*, 15, 4406.

<https://doi.org/10.1038/s41598-025-88907-3>

Yee. (2012). LCIS lesions found on biopsy should be removed. [Image].

<https://www.auntminnie.com/clinical-news/womens-imaging/breast/article/15601668/lcis-lesions-found-on-biopsy-should-be-removed>

Zeidan, H. (2022). Mammography. In J. H. Rollins, B. W. Long, B. J. Smith, & T. Curtis (Eds.), *Merrill's atlas of radiographic positioning and procedures* (15th ed., pp. 356–380).

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