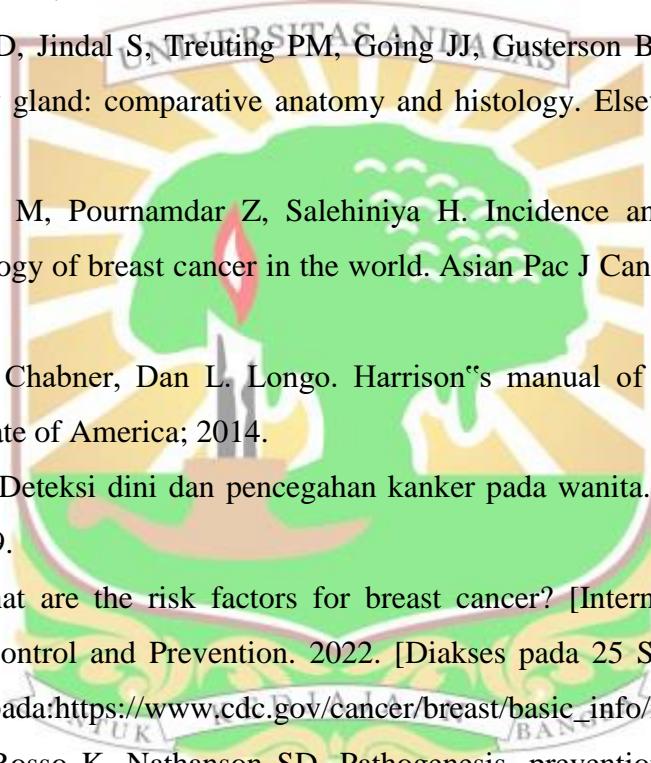


DAFTAR PUSTAKA

1. WHO.com. Breast cancer [Internet]. World Health Organization. 2021.[Diakses pada 12 September 2022]. Tersedia pada: <https://www.who.int/news-room/fact-sheets/detail/breast-cancer>
2. International Agency for Research on Cancer. Number of new cases in 2020, both sexes, all ages. WHO Chron. 2020;23(7):323–6.
3. World Health Organization. Indonesia incidence, mortality and prevalence by cancer site [Internet]. The Global Cancer Observatory. 2020. [Diakses pada 12 September 2022]. Tersedia pada: https://gco.iarc.fr/today/online-analysis-multibars?v=2020&mode=cancer&mode_population=countries&population=900&populations=935_360&key=asr&sex=0&cancer=39&type=0&statistic=5&prevalence=0&population_group=0&ages_group%5B%5D=0&ages_group%5B%5D=17&nb_items=10&group_cancer=1&include_nmsc=0&include_nmsc_other=1&type_multiple=%257B%2522inc%2522%253Atrue%252C%2522mort%2522%253Atrue%252C%2522prev%2522%253Afalse%257D&orientation=horizontal&type_sort=0&type_nb_items=%257B%2522top%2522%253Atrue%252C%2522bottom%2522%253Afalse%257D#collapse-group-0-3
4. Sukma S, Effendi N, Harahap WA, Dasman H. Risk factors and probability of breast cancer in women in west sumatera: a case-control study. Atlantis Press. 2022;47:141–7.
5. Elmika E. Gambaran usia dan jenis kelamin pasien kanker payudara di rumah sakit ibnu sina kota makassar. Suara Forikes.2020;11:422-4.
6. Putra SR. Buku lengkap kanker payudara. Yogyakarta: Laksana; 2015.
7. Annisa FU. Analisis faktor yang mempengaruhi keterlambatan diagnosa pada wanita penderita kanker payudara di RSUD Dr Soetomo tahun 2016 [Skripsi]. Surabaya: Universitas Airlangga; 2016.
8. Smolarz B, Zadrożna NA, Romanowicz H. Breast cancer epidemiology, classification, pathogenesis and treatment. MDPI. 2022;14(10):1–27.
9. Cheng SA, Liang LZ, Liang QL, Huang, Peng ZY, Hong XX, et al. Breast cancer laterality and molecular subtype likely share a common risk factor. Dovepress. 2018;6549–54.
10. Fatunla DHM, Koto MZ, Becker JHR, Mundawarara S. Laterality of breast

- cancer at Dr George Mukhari academic hospital. SAJS. 2019;57:55– 61.
11. Sisti A, Huayllani MT, Boczar D, Restrepo DJ, Spaulding AC, Emmanuel G, et al. Breast cancer in women: a descriptive analysis of the national cancer database. ActaBiomed. 2020;91(2):332–41.
 12. Rossi L, Mazzara C, Pagani O. Diagnosis and treatment of breast cancer in young women. Curr. Treat. Options in Oncol. 2018;20(12).
 13. Cardoso F, Loibl S, Pagani O, Graziottin A, Panizza P, Martincich L, et al. The european society of breast cancer specialists recommendations for the management of young women with breast cancer. EJC. 2012;48(18):3355–77.
 14. Pradnyawati KD, Dewi IGASM , Mahastuti NM, Sriwidyan NP. Karakteristik klinikopatogi dan imunohistokimia penderita karsinoma payudara di rumah sakit umum pusat sanglah denpasar bali tahun 2017-2018. JMU. 2021;10(6):11–7.
 15. Ervina R, Norahmawati E, Angelina A. Profil klinikopatologi karsinoma payudara di instalasi patologi anatomi RSUD Dr. Saiful Anwar Malang. RSSA. 2021;1(1):12–21.
 16. Kumar V, Abbas AK, Aster JC. Buku ajar patologi Robbins. Edisi ke-9. Singapore: Elsevier; 2013. p. 795-801.
 17. Harbeck N, Llorca FP, Cortes J, Gnant M, Houssami N, Poortmans P, et al. Breast cancer. ResearchGate. 2019; 5.
 18. Rakha EA, filho JSR, Baehner F, Dabbs DJ, Decker T, Eusebi V, et al. Breast cancer prognostic classification in the molecular era: the role of histological grade. BCR. 2010;12(207):1–12.
 19. Prawirohardjo AN, Soewoto W, Alfianto U. Hubungan index massa tubuh dengan grading pada kanker payudara. Biomedika. 2018;10(1):41–5.
 20. Siotos C, Coll MM, Psoter K, Gilmore RC, Sebai ME, Broderick KP, et al. Tumor site and breast cancer prognosis. CLBC. 2018;18(5):1045–52.
 21. Sohn VY, Arthurs ZM, Sebesta JA, Brown TA. Primary tumor location impacts breast cancer survival. AJS. 2008;195(5):641–4.
 22. Luz FACD, Marinho EDC, Nascimento CP, Marques LDA, Delfino PFR, Antonioli RM, et al. Prognosis value of lymphovascular invasion in patients with invasive ductal breast cancer according to lymph node metastasis status. ecancer. 2022;16:1–17.

- 
23. Asaoka M, Patnaik SK, Zhang F, Ishikawa T, Takabe K. Lymphovascular invasion in breast cancer is associated with gene expression signatures of cell proliferation but not lymphangiogenesis or immune response. HHS. 2020;181(2):309–22.
24. WHO.com. Cancer [Internet]. World Health Organization. 2022. [Diakses pada 20 September 2022]. Tersedia pada: <https://www.who.int/news-room/fact-sheets/detail/cancer>
25. Ariani S. Stop kanker. Yogyakarta: Istana Media; 2015.
26. Ellis H, Mahadevan V. Anatomy and physiology of the breast. Elsevier; 2013.31: 11–4.
27. Cardiff RD, Jindal S, Treuting PM, Going JJ, Gusterson B, Thompson HJ. Mammary gland: comparative anatomy and histology. Elsevier; 2018: 487–509.
28. Ghoncheh M, Pournamdar Z, Salehiniya H. Incidence and mortality and epidemiology of breast cancer in the world. Asian Pac J Cancer. 2016;17:43–6.
29. Bruce A. Chabner, Dan L. Longo. Harrison's manual of oncology. 2 ed. United State of America; 2014.
30. Rasjidi I. Deteksi dini dan pencegahan kanker pada wanita. Jakarta: Sagung Seto; 2009.
31. CDC. What are the risk factors for breast cancer? [Internet]. Centers For Disease Control and Prevention. 2022. [Diakses pada 25 September 2022]. Tersedia pada:https://www.cdc.gov/cancer/breast/basic_info/risk_factors.htm
32. Shah R, Rosso K, Nathanson SD. Pathogenesis, prevention, diagnosis and treatment of breast cancer. WJC. 2014;5(3):283– 98.
33. Radecka B, Litwiniuk M. Breast cancer in young women. VM. 2016;87 (9):659–63.
34. Sjamsuhidajat R. Buku ajar ilmu bedah. 3 ed. Jakarta: EGC; 2010.
35. Harahap WA, Nindrea RD, Yetti H. Breast cancer immunohistochemistry features among young women in west sumatera , Indonesia. ResearchGate. 2020.
36. WHO. Mechanisms of tumour development. IARC. 2018.
37. Mulyani NS, Rinawati M. Kanker payudara dan penyakit menular seksual

- pada kehamilan. Yogyakarta: Numed; 2013.
38. CDC.com. What are the symptoms of breast cancer? [Internet]. Centers For Disease Control and Prevention. 2022. [Diakses pada 5 Oktober 2022]. Tersedia pada: https://www.cdc.gov/cancer/breast/basic_info/symptoms.htm
 39. Suyatno, Pasaribu ET. Bedah onkologi diagnosis dan terapi. 2 ed. Jakarta: CV. Sagung Seto; 2014.
 40. American Cancer Society. Breast cancer signs and symptoms [Internet]. 2022. [Diakses pada 5 Oktober 2022]. Tersedia pada: <https://www.cancer.org/cancer/breastcancer/screening-tests-and-early-detection/breast-cancer-signs-and-symptoms.html>
 41. NIH. Breast cancer treatment [Internet]. National Cancer Institute. 2022. [Diakses pada 10 Oktober 2022]. Tersedia pada: https://www.cancer.gov/types/breast/patient/breast-treatment-pdq#_148
 42. He Z, Chen Z, Tan M, Elingarami S, Liu Y, Li T, et al. A review on methods for diagnosis of breast cancer cells and tissues. Wiley. 2020;53(7):1–16.
 43. Parvani Z. Breast self examination ; breast awareness and practices. Professional Med J. 2011;18(2):336–9.
 44. Aphrodite CT, Stephanie TTG, Geayea N, Philemon AE. Breast cancer and breast self-examination awareness among undergraduate students of the University of Bamenda, Cameroon. ResearchGate. 2021;8(2):581.
 45. Wang L. Early diagnosis of breast cancer. MDPI. 2017.
 46. Farisyi AM, Khambri D. Analisis survival pasien kanker payudara usia muda di RSUP Dr. M. Djamil Padang tahun 2008-2017. JKA. 2018;7:25.
 47. Putri SA, Asri A, Elliyanti A, Khambri D. Karakteristik klinikopatologi karsinoma payudara invasif di RSUP Dr. M. Djamil Padang periode 2018-2019. JIKESI. 2022;3(1):28–35.
 48. Makki J. Diversity of breast carcinoma: histological subtypes and clinical relevance. Libertas Academica. 2015;8(1):23–31.
 49. Barbara RC, Piotr R, Kornel B, Elżbieta Z, Danuta RNE. Divergent impact of breast cancer laterality on clinicopathological, angiogenic, and hemostatic profiles: a potential role of tumor localization in future outcomes. MDPI. 2020.
 50. Cancer Research UK. Breast cancer classification [Internet]. 2021. [Diakses

- pada 15 Oktober 2022]. Tersedia pada: <https://www.cancerresearchuk.org/about-cancer/breast-cancer>
51. America Cancer Society. Types of breast cancer [Internet]. 2021. [Diakses pada 15 Oktober 2022] Tersedia pada: <https://www.cancer.org/cancer/breast-cancer/about/types-of-breast-cancer.html>
 52. Mochamad Aleq Sander. Atlas berwarna patologi anatomi. 1 ed. Jakarta: PT. Raja Grafindo Persada; 2004. 32–3.
 53. Cserni G. Histological type and typing of breast carcinomas and the WHO classification changes over time. *Pathological*. 2020;112(1):25–41.
 54. Dooijeweert CV, Diest PJV, Ellis IO. Grading of invasive breast carcinoma: the way forward. Springer. 2022;480(1):33–43.
 55. Mehak S, Ashraf MU, Zafar R, Alghamdi AM, Alfakeeh AS, Alassery F, et al. Automated grading of breast cancer histopathology images using multilayered autoencoder. *CMC*. 2022;71(2):3407–23.
 56. Elston CW, Ellis IO. Pathological prognostic factors in breast cancer. *Histopathology*. 1991;19(5):403–10
 57. Rakha EA, Abbas A, Ahumada PP, Elsayed ME, Colman D, Pinder SE, et al. Diagnostic concordance of reporting lymphovascular invasion in breast cancer. *J Clinic Pathol*. 2018;71(9):802–5.
 58. Bethania KA, Rustamadjji P. Hubungan subtipe molekular pada karsinoma payudara invasif dengan grade, invasi limfovaskular dan metastasis KGB di departemen patologi anatomik FKUI/RSCM tahun 2019. *Maj Patol Indones*. 2022;31(1):392–9.
 59. Ryu YJ, Kang SJ, Cho JS, Yoon JH, Park MH. Lymphovascular invasion can be better than pathologic complete response to predict prognosis in breast cancer treated with neoadjuvant chemotherapy. *Medicine*. 2018;97(30).