

DAFTAR PUSTAKA

1. Chhikara BS, Parang K. Chemical Biology Letters Global Cancer Statistics 2022: the trends projection analysis [Internet]. Vol. 2023, Chemical Biology Letters Chem. Biol. Lett. 2022. Available from: <https://pubs.thesciencein.org/cbl>
2. WHO. International Agency Research on Cancer [Internet]. 2020 [cited 2024 Jun 3]. Available from: <https://gco.iarc.who.int/media/globocan/factsheets/populations/360-indonesia-fact-sheet.pdf>
3. Indra. Peringatan Hari Kanker Sedunia [Internet]. 2020 [cited 2024 Jun 3]. Available from: <https://dinkes.sumbarprov.go.id/details/news/470#>
4. Kumar V, Abbas A AJ. Robins Basic Pathology. 2017.
5. Redaktur W. Klasifikasi stadium tumor, node, metastasis (TNM) untuk kanker payudara [Internet]. 2023 [cited 2024 Jun 3]. Available from: <https://www.cancer.gov/types/breast/hp/breast-treatment-pdq>
6. Dunn M, Morgan MB, Beer TW. Perineural Invasion. Dermatologic Surgery. 2009 Feb;35(2):214–21.
7. Liebig C, Ayala G, Wilks JA, Berger DH, Albo D. Perineural invasion in cancer. Cancer. 2009 Aug 29;115(15):3379–91.
8. Liu Q, Ma Z, Cao Q, Zhao H, Guo Y, Liu T, et al. Perineural invasion-associated biomarkers for tumor development. Biomedicine & Pharmacotherapy. 2022 Nov;155: 113691.
9. Chen Z, Fang Y, Jiang W. Important Cells and Factors from Tumor Microenvironment Participated in Perineural Invasion. Cancers (Basel). 2023 Feb 21;15(5):1360.
10. Kumar V, Abbas A AJ. Robins Basic Pathology. 10th ed. Philadelphia: Elsevier; 2017.
11. Bleiweiss IJ. Patologi Kanker Payudara. Jakarta: EGC. 2018;1–29.
12. Saputra Liambo I, Frisitionady A, Hajrul Malaka M, Farmasi Rumah Sakit Jiwa Provinsi Sulawesi Tenggara I, Sutomo No J, Farmasi Universitas Halu Oleo F, et al. Review: Patofisiologi, Epidemiologi, dan Lini Sel Kanker Payudara Review: Pathophysiology, Epidemiology, and Cell Line of Breast Cancer. Pharmauho: Jurnal Farmasi. 2022;8(1).

13. Tan PH, Ellis I, Allison K, Brogi E, Fox SB, Lakhani S, et al. The 2019 World Health Organization classification of tumours of the breast. *Histopathology*. 2020 Aug 29;77(2):181–5.
14. Feigelson BJ. Breast. *Surgical Anatomy and Technique: A Pocket Manual*, Fifth Edition. 2021;419: 91–114.
15. Sung H, Ferlay J, Siegel RL, Laversanne M, Soerjomataram I, Jemal A, et al. Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. *CA Cancer J Clin*. 2021 May;71(3):209–49.
16. International Agency Research on Cancer. Indonesia. 2020.
17. Łukasiewicz S, Czeczelewski M, Forma A, Baj J, Sitarz R, Stanisławek A. Breast cancer—epidemiology, risk factors, classification, prognostic markers, and current treatment strategies—An updated review. *Cancers (Basel)*. 2021;13(17):1–30.
18. Feng Y, Spezia M, Huang S, Yuan C, Zeng Z, Zhang L, et al. Breast cancer development and progression: Risk factors, cancer stem cells, signaling pathways, genomics, and molecular pathogenesis. *Genes Dis*. 2018 Jun;5(2):77–106.
19. Akram M, Iqbal M, Daniyal M, Khan AU. Awareness and current knowledge of breast cancer. *Biol Res*. 2017 Oct;50(1):33.
20. Karagiannis GS, Pastoriza J, Wang Y, Harney AS, Entenberg D, Pignatelli J, et al. Neoadjuvant chemotherapy induces breast cancer metastasis through a TMEM-mediated mechanism. *Sci Transl Med [Internet]*. 2017 Apr;9(397). Available from: <https://doi.org/10.1126/scitranslmed.aan0026>
21. Menteri Kesehatan Republik Indonesia. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Payudara. *New England Journal of Medicine*. 2018;372(2):2499–508.
22. Alkabban FM, Ferguson T. Breast Cancer. In *Treasure Island (FL)*; 2023.
23. Cserni G, Chmielik E, Cserni B, Tot T. The new TNM-based staging of breast cancer. *Virchows Arch*. 2018 May;472(5):697–703.
24. Ashariati AMI. *Manajemen Kanker Payudara Komprehensif*. 2019;
25. Masood S. Neoadjuvant chemotherapy in breast cancers. *Womens Health (Lond)*. 2016 Sep;12(5):480–91.

26. Yu F, Quan F, Xu J, Zhang Y, Xie Y, Zhang J, et al. Breast cancer prognosis signature: linking risk stratification to disease subtypes. *Brief Bioinform.* 2019 Nov;20(6):2130–40.
27. Liebig C, Ayala G, Wilks JA, Berger DH, Albo D. Perineural invasion in cancer. *Cancer.* 2009 Aug 29;115(15):3379–91.
28. Tu W, Gottumukkala R V., Schieda N, Lavallée L, Adam BA, Silverman SG. Perineural Invasion and Spread in Common Abdominopelvic Diseases: Imaging Diagnosis and Clinical Significance. *RadioGraphics.* 2023 Jul 1;43(7).
29. Qin L, Heng Y, Deng S, Gu J, Mao F, Xue Y, et al. Perineural invasion affects prognosis of patients undergoing colorectal cancer surgery: a propensity score matching analysis. *BMC Cancer.* 2023 May 18;23(1):452.
30. Tong JY, Huilgol SC, James C, Rajak S, Selva D. Perineural invasion and perineural spread in periocular squamous cell carcinoma. *Eye.* 2023 Apr 18;37(5):875–84.
31. Niu Y, Förster S, Muders M. The Role of Perineural Invasion in Prostate Cancer and Its Prognostic Significance. *Cancers (Basel).* 2022 Aug 23;14(17):4065.
32. Salvatore L. Versaggi; Alessandro De Leucio. Stereotactic and Needle Breast Biopsy [Internet]. 2024 [cited 2024 Jun 3]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559147/>
33. Gunawan Wibisana I, Briani Sobri F. Continuing Medical Education Akreditasi PB IDI-2 SKP Biopsi Tumor Payudara. Vol. 47.
34. Bromberg SE, Moraes PRA de F, Ades F. Prime incision: A minimally invasive approach to breast cancer surgical treatment—A 2 cohort retrospective comparison with conventional breast conserving surgery. *PLoS One.* 2018 Jan 18;13(1): e0191056.
35. Giaquinto AN, Sung H, Miller KD, Kramer JL, Newman LA, Minihan A, et al. Breast Cancer Statistics, 2022. *CA Cancer J Clin.* 2022 Nov 3;72(6):524–41.
36. Yusnina A, Muhimmah I, Fidiansingih I. Ekstraksi Fitur untuk Sel Abnormal Pleomorfik pada Kanker Payudara.
37. Mremi A, Gnanamuttupulle M, Ntundu SH, Henke O, Chilonga K, Msuya D. Invasive breast carcinoma of no special type with medullary pattern: A case report at a tertiary facility in Tanzania. *Clin Case Rep.* 2023 Aug 22;11(8).

38. Surabhi DM, Wilson JC, Singh M, Green L. Recognizing invasive breast carcinoma of no special type with medullary pattern. *Radiol Case Rep.* 2023 May;18(5):1788–92.
39. Christgen M, Cserni G, Floris G, Marchio C, Djerroudi L, Kreipe H, et al. Lobular Breast Cancer: Histomorphology and Different Concepts of a Special Spectrum of Tumors. *Cancers (Basel).* 2021 Jul 22;13(15):3695.
40. Borsekofsky S, Tsuriel S, Hagege RR, Hershkovitz D. Perineural invasion detection in pancreatic ductal adenocarcinoma using artificial intelligence. *Sci Rep.* 2023 Aug 21;13(1):13628.
41. Bromberg SE, Moraes PRA de F, Ades F. Prime incision: A minimally invasive approach to breast cancer surgical treatment—A 2 cohort retrospective comparison with conventional breast conserving surgery. *PLoS One.* 2018 Jan 18;13(1): e0191056.
42. Giaquinto AN, Sung H, Miller KD, Kramer JL, Newman LA, Minihan A, et al. Breast Cancer Statistics, 2022. *CA Cancer J Clin.* 2022 Nov 3;72(6):524–41.
43. Ilham Malik Fajar, Yusuf Heriady, Hidayat Wahyu Aji. Karakteristik Usia, Gambaran Klinis dan Histopatologi Pasien Kanker Payudara di RSUD Al-Ihsan Provinsi Jawa Barat Periode Januari 2018 - Oktober 2020. *Jurnal Riset Kedokteran.* 2021 Dec 31;1(2):85–91.
44. Suparna K, Sari LMKKS. Kanker Payudara: Diagnostik, Faktor Risiko, dan Stadium. *Ganesha Medicine.* 2022 Jun 5;2(1):42–8.
45. Wahyudin GG, Sugiarto S, Marindawati M. Karakteristik Reseptor Estrogen, Reseptor Progesteron dan Reseptor Epidermal Manusia – 2 Uji pada Grading Histologi Karsinoma Payudara RS Pusat Pertamina Jakarta Tahun 2015 - 2020. *Muhammadiyah Journal of Midwifery.* 2022 Dec 31;3(2):44.
46. P. Prakashbhai Patel DrJ, Rajeshbhai Jansari DrT, Jasani DJ. Robinson Cytological Grading of Invasive Ductal Carcinoma of Breast and Comparison with Histological grading. *Ann Trop Med Public Health.* 2021;23(23).
47. Cox SE, Bassett R, Yi M, Sahin A, Teshome M, Hunt K, et al. Abstract P4-07-13: An exploratory case-control study of perineural invasion in breast cancer. *Cancer Res.* 2022 Feb 15;82(4_Supplement): P4-07-13-P4-07-13.
48. Ervina R, Norahmawati E, Angelina A. Profil Klinikopatologi Karsinoma Payudara di Instalasi Patologi Anatomi RSUD Dr. Saiful Anwar Malang. *Jurnal Klinik dan Riset Kesehatan.* 2021 Oct 25;1(1):12–21.

49. Hosoya K, Wakahara M, Ikeda K, Umekita Y. Perineural Invasion Predicts Unfavorable Prognosis in Patients with Invasive Breast Cancer. *Cancer Diagnosis & Prognosis*. 2023 Mar 3;3(2):208–14.
50. Rita Ervina ENAA. Profil Klinikopatologi Karsinoma Payudara di Instalasi Patologi Anatomi RSUD Dr. Saiful Anwar Malang. 2021;
51. Suarfi AS ADN. Gambaran Histopatologi Tumor Ganas Payudara Di Laboratorium Patologi Anatomi Rsup M. Djamil Padang Tahun 2017. 2017;
52. Harbelubun MA, Rahmawati Y. Karakteristik usia, jenis histopatologi dan grade pasien kanker payudara. Vol. 2. 2024.
53. Cox SE, Bassett R, Yi M, Sahin A, Teshome M, Hunt K, et al. Abstract P4-07-13: An exploratory case-control study of perineural invasion in breast cancer. *Cancer Res*. 2022 Feb 15;82(4_Supplement): P4-07-13-P4-07-13.
54. Mulyadi K, Putu Oki Lestari D. Hubungan antara Ukuran Tumor, Grade, Invasi Uretra, Intravasa, Perineural dan Overekspresi COX-2 pada Metastasis Karsinoma Sel Skuamosa Penis ke Kelenjar Getah Bening Inguinal. Vol. 24. 2015.
55. Saeter T, Bogaard M, Vlatkovic L, Waaler G, Servoll E, Nesland JM, et al. The relationship between perineural invasion, tumor grade, reactive stroma and prostate cancer-specific mortality: A clinicopathologic study on a population-based cohort. *Prostate*. 2016 Feb;76(2):207–14.
56. Andika M, Febriyanti F. Faktor Keterlambatan Diagnosis Kanker Payudara Pada Penderita Kanker Payudara di Poli Bedah Rsup Dr. M. Djamil Padang Mira Andika¹, Febriyanti². *Menara Ilmu*. 2024 Jul 4;18(2).
57. Amelia D, Srywahyuni A, Ilmu Kesehatan F, Mohammad Natsir Bukittinggi U. Gambaran Faktor Resiko Kanker Payudara Pada Penderita Kanker Payudara Di Bukittinggi. 2023.