



DAFTAR PUSTAKA

Abraham M. *et al.* (2023). A Narrative Review of Breastfeeding and its Correlation with Breast Cancer: Current Understanding and Outcomes. *Cureus*. doi:10.7759/cureus.44081.

Ajabnoor GMA. (2023). The Molecular and Genetic Interactions between Obesity and Breast Cancer Risk. *Medicina*. doi:10.3390/medicina59071338.

Alkabban FM, Troy F. (2022). Breast Cancer. *NCBI*. Diakses pada 02 Maret 2024, dari <https://www.ncbi.nlm.nih.gov/books/NBK482286>.

Arafah EH, Kiptiyah NM. (2020). Obesitas dan Kanker Payudara pada Wanita di 13 Provinsi Indonesia (Analisis Data IFLS 5). Diakses pada 02 Maret 2024, dari <http://jurnal.poltekkesmamuju.ac.id/index.php/m>.

Atashgaran V. *et al.* (2016). Dissecting the biology of menstrual cycle-associated breast cancer risk. *Front.Oncol*. doi:10.3389/fonc.2016.00267.

Bhushan A, Gonsalves A, Menon JU. (2021). Current state of breast cancer diagnosis, treatment, and theranostics. *J.Pharm*, 13(5): 1–24. doi:10.3390/pharmaceutics13050723.

Di Cello F. *et al.* (2013). Cigarette smoke induces epithelial to mesenchymal transition and increases the metastatic ability of breast cancer cells. *Mol.Cancer*, 12(1): 1–11. doi:10.1186/1476-4598-12-90/FIGURES/6.

De Cicco, P. *et al.* (2019). Nutrition and breast cancer: A literature review on prevention, treatment and recurrence. *J.Nutr*. doi:10.3390/nu11071514.

Dall GV, Britt KL. (2017). Estrogen effects on the mammary gland in early and late life and breast cancer risk. *Front.Oncol*. doi:10.3389/fonc.2017.00110.

G Waks A, P Winer E. (2019). Breast Cancer Treatment. Diakses pada 02 Maret 2024, dari www.nccn.org/patients/guidelines/cancers.aspx.

Ganguly R, Patnaik L, Sahu T. (2022). View of Risk Factors of Breast Cancer



Among Women – A Cross-Sectional Study in Selected Slums of Bhubaneswar City, India. *NJCM*, 13(11): 795–802. doi:10.55489/njcm.131120222271.

Gondhowiardjo S. *et al.* (2020). Five-Year Cancer Epidemiology at the National Referral Hospital : Hospital-Based Cancer Registry Data in Indonesia original reports abstract.

Gunawan A. (2021). Pemilihan Pemeriksaan Imaging untuk Skrining Karsinoma Mammae. Diakses pada 02 Maret 2024, dari https://www.who.int/cancer/country-profiles/IDN_2020.pdf?ua=1.

Hamajima N. *et al.* (2012). Menarche, menopause, and breast cancer risk: individual participant meta-analysis, including 118 964 women with breast cancer from 117 epidemiological studies. *Lancet Oncol*, 13(11): 1141–1151. doi:10.1016/S1470-2045(12)70425-4.

Harbeck N. *et al.* (2019). Breast cancer. *Nat. Rev. Dis. Primers*, 5(1). doi:10.1038/s41572-019-0111-2.

Hassen F. *et al.* (2022). Association of risk factors and breast cancer among women treated at Tikur Anbessa Specialized Hospital, Addis Ababa, Ethiopia: a case–control study. *BMJ Open*, 12(9): e060636. doi:10.1136/BMJOPEN-2021-060636.

He Y. *et al.* (2022). The relationship between tobacco and breast cancer incidence: A systematic review and meta-analysis of observational studies. *Front.Oncol*, 12: 961970. doi:10.3389/FONC.2022.961970/BIBTEX.

Henderson JA, Duffee D, Ferguson, T. (2023). Breast Examination Techniques. Diakses pada 02 Maret 2024, dari <https://pubmed.ncbi.nlm.nih.gov/29083747>.

Jurdana M. (2021). Physical activity and cancer risk. Actual knowledge and possible biological mechanisms. *Radiat.Oncol*, 7–17. doi:10.2478/raon-2020-0063.

Kamińska M. *et al.* (2015). Breast cancer risk factors. *Prz Menopauzalny*, 14(3): 196–202. doi:10.5114/pm.2015.54346.

Kemenkes. (2015). Panduan Nasional Penanganan Kanker.



Kementerian Kesehatan RI. (2015). Keputusan Menteri Kesehatan Republik Indonesia.

Kementerian Kesehatan RI. (2019). Profil Kesehatan Indonesia Tahun 2019. Jakarta: Kementerian Kesehatan Republik Indonesia.

Kementrian Kesehatan RI. (2015). Panduan Nasional Penanganan Kanker. Jakarta: Kementerian Kesehatan Republik Indonesia.

Kispert S, McHowat J. (2017). Recent insights into cigarette smoking as a lifestyle risk factor for breast cancer, *Breast Cancer: Targets and Therapy*. *DMP*: 127–132. doi: 10.2147/BCTT.S129746.

Koh J, Kim MJ. (2022). Introduction of a New Staging System of Breast Cancer for Radiologists: An Emphasis on the Prognostic Stage. *Korean J Radiol*, 20(1):69-82. doi:10.3348/kjr.2022.0246.

Kotsopoulos J. (2019). Menopausal hormones: definitive evidence for breast cancer. *Lancet*, 394(10204): 1116–1118. doi:10.1016/S0140-6736(19)31901-4.

Lei S. *et al.* (2021). Global patterns of breast cancer incidence and mortality: A population-based cancer registry data analysis from 2000 to 2020. *Cancer Commun*, 41(11): 1183–1194. doi:10.1002/cac2.12207.

Ligibel JA, Basen-Engquist K, Bea JW. (2019). Weight Management and Physical Activity for Breast Cancer Prevention and Control. *ASCO*. doi:10.1200/EDBK_.

Loibl S. *et al.* (2021). Breast cancer. *Lancet*, 397(10286): 1750–1769. doi:10.1016/S0140-6736(20)32381-3.

Łukasiewicz S. *et al.* (2021). Breast cancer—epidemiology, risk factors, classification, prognostic markers, and current treatment strategies—An updated review. *MDPI*. doi:10.3390/cancers13174287.

Manuaba TW. (2010). Panduan Penatalaksanaan Kanker Solid. Diakses pada 02 Maret 2024, dari <https://opac.perpusnas.go.id/DetailOpac.aspx?id=1118902>.

Momenimovahed Z, Salehiniya H. (2019). Epidemiological characteristics of and



risk factors for breast cancer in the world. *DMP*, 11: 151–164. doi: 10.2147/BCTT.S176070.

Montazeri, A. (2008) ‘Health-related quality of life in breast cancer patients: A bibliographic review of the literature from 1974 to 2007’, *Journal of Experimental & Clinical Cancer Research* 2008 27:1, 27(1), pp. 1–31. doi: 10.1186/1756-9966-27-32.

Munguía MU. *et al.* (2017). Review Background. *JHL*: 1–13. doi:10.1177/08903134416683676.

Nagrani, R. *et al.* (2016). Central obesity increases risk of breast cancer irrespective of menopausal and hormonal receptor status in women of South Asian Ethnicity. *Eur. J. Cancer*, 66:153–161. doi: 10.1016/J.EJCA.2016.07.022.

Ozsoy A. *et al.* (2017). The Relationship Between Breast Cancer and Risk Factors: A Single-Center Study. *Eur. J. Breast Health*, 13(3): 145. doi:10.5152/TJBH.2017.3180.

Putri NNBKA, Wulaningtyas ES. (2021). View of Risk Factors of Breast Cancer based on Case-Control Study in Women of Child-Bearing Age (WEBA) at Gambiran Hospital Kediri. *JNKI*, 8(3): 386–392. doi:10.26699/jnk.v8i3.ART.

RAND. (2015). Indonesian Family Life Survey (IFLS). Diakses pada 02 Maret 2024, dari <https://www.rand.org/well-being/social-and-behavioral-policy/data/FLS/IFLS/ifls5.html>.

Ruiz R. *et al.* (2017). Epidemiology and pathophysiology of pregnancy-associated breast cancer: A review. *J.Breast*: 136–141. doi:10.1016/j.breast.2017.07.008.

Sánchez-Jiménez F. *et al.* (2019). Obesity and Breast Cancer: Role of Leptin. *Front.Oncol*: 9. doi: 10.3389/fonc.2019.00596.

Shah N. *et al.* (2018). Investigational chemotherapy and novel pharmacokinetic mechanisms for the treatment of breast cancer brain metastases. *J. Pharm. Res*, 132: 47–68. doi:10.1016/J.PHRS.2018.03.021.



Shah R, Rosso K, David Nathanson, S. (2014). Pathogenesis, prevention, diagnosis and treatment of breast cancer. *World J. Clin. Oncol*: 283-298. doi:10.5306/wjco.v5.i3.283.

Sigmon DF, Fatima S. (2022). Fine Needle Aspiration. Diakses pada 02 Maret 2024, dari <https://www.ncbi.nlm.nih.gov/books/NBK557486>.

Slepicka PF, Cyrill SL, dos Santos CO. (2019). Pregnancy and Breast Cancer: Pathways to Understand Risk and Prevention. *Elsevier*: 866-881. doi:10.1016/j.molmed.2019.06.003.

Solikhah S, Setyawati KNA, Sangruangake M. (2021). Lifestyle breast cancer patients among Indonesian women: A nationwide survey. *IJPHS*, 10(4): 730-734. doi:10.11591/IJPHS.V10I4.20913.

Strauss J, Witoelar F, Sikoki B. (2016). The Fifth Wave of the Indonesia Family Life Survey: Overview and Field Report: Volume 1.

Sung H. *et al.* (2021). Global Cancer Statistics 2020: Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. *CA Cancer J Clin*, 71(3): 209-249. doi:10.3322/caac.21660.

Tiwari A. *et al.* (2024). Cross-sectional study on the risk of breast cancer and practices among young women in Central India. *MGM j. med. sci*, 11(2): 325-330. doi:10.4103/MGMJ.MGMJ_113_24.

Townsend CM. *et al.* (2022). Textbook of Surgery: The Biological Basis of Modern Surgical Practice. 21st Edition. Missouri: Elsevier Inc.

Townsend CMBRDEBMKL. (2021). Textbook Of Surgery The Biological Basis Of Modern Surgical Practice Townsend Ed 21. Diakses pada 02 Maret 2024, dari <https://archive.org/details/sabiston-textbook-of-surgery-the-biological-basis-of-modern-surgical-practice-townsend-ed-21-2021>.

Waks AG, Winer Erick P (2019). Breast Cancer Treatment. *JAMA*, 321(3). doi:10.1001/jama.2018.20751



Watkins EJ. (2019). Overview of breast cancer. *JAAPA*, 32(10): 13–17. doi:10.1097/01.JAA.0000580524.95733.3d.

Williams NS, O’Connell PR, Mc Caskie, A. (2018). *Bailey & Love’s Short Practice of Surgery*, 27th Edition. Diakses pada 02 Maret 2024, dari <https://books.google.co.id/books?id=4JdYDwAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>.

Winters S. *et al.* (2017). *Breast Cancer Epidemiology, Prevention, and Screening, Progress in Molecular Biology and Translational Science*. Elsevier Inc. doi: 10.1016/bs.pmbts.2017.07.002.

Yang PJ. *et al.* (2022). Association of early-onset breast cancer with body mass index, menarche, and menopause in Taiwan. *BMC Cancer*, 22(1): 1–11. doi: 10.1186/S12885-022-09361-2/TABLES/3.

Zhu H, Doğan BE. (2021). American Joint Committee on Cancer’s Staging System for Breast Cancer, Eighth Edition: Summary for Clinicians. *Eur. J. Breast Health*, 17(3): 234–238. doi: 10.4274/ejbh.galenos.2021.2021-4-3.

Zierle-Ghosh A, Jan A. (2023). *Physiology, Body Mass Index*. Diakses pada 02 Maret 2024, dari <https://www.ncbi.nlm.nih.gov/books/NBK535456>.

Zuraidah E. *et al.* (2023). Correlation Between Age at Menarche and Breast Cancer Incidence in Dr. Cipto Mangunkusumo National General Hospital, Jakarta, Indonesia (2010-2014). *APJCC*, 8(3): 459–464. doi: 10.31557/APJCC.2023.8.3.459-464.