

DAFTAR PUSTAKA

1. Global Cancer Observatory. Cancer Today [Internet]. Lyon: World Health Organization; [dikutip 23 Mei 2024]. Tersedia pada: <https://gco.iarc.who.int/media/globocan/factsheets/populations/360-indonesia-fact-sheet.pdf>
2. Foulon V, Schöffski P, Wolter P. Patient Adherence to Oral Anticancer Drugs: an emerging issue in modern oncology. *Acta Clinica Belgica*. 2011;66(2):85–96.
3. Weingart SN, Brown E, Bach PB, Eng K, Johnson SA, Kuzel TM, dkk. NCCN Task Force Report: Oral chemotherapy. *Journal of the National Comprehensive Cancer Network*. 2008;6(3):1-14.
4. Ciruelos EM, Díaz MN, Isla MD, López R, Bernabé R, González E, dkk. Patient preference for oral chemotherapy in the treatment of metastatic breast and lung cancer. *European Journal of Cancer Care (Engl)*. 2019;28(6):81-9.
5. Ishitobi M, Shibuya K, Komoike Y, Koyama H, Inaji H. Preferences for oral versus intravenous adjuvant chemotherapy among early breast cancer patients. *Patient Prefer Adherence*. 2013;12(1):276–79.
6. Rugo HS, Umanzor GA, Barrios FJ, Vasallo RH, Chivalan MA, Bejarano S, dkk. Open-Label, Randomized, Multicenter, Phase III Study Comparing Oral Paclitaxel Plus Encequidar Versus Intravenous Paclitaxel in Patients With Metastatic Breast Cancer. *Journal of Clinical Oncology*. 2023;41(1):65–74.
7. Glazkova EV, Stenina MB. Clinical case on the use of oral vinorelbine in the treatment of disseminated estrogen receptor-positive HER2-negative breast cancer. *Russian Medical Inquiry*. 2021;5(8):548–51.
8. Batlle JF, Arranz EE, de Castro Carpeño J, Sáez EC, Auñón PZ, Sánchez AR, dkk. Oral chemotherapy: potential benefits and limitations. *Clinical and Translational Oncology*. 2004;6(6):335–40.
9. Lin C, Clark R, Tu P, Bosworth HB, Zullig LL. Breast cancer oral anti-cancer medication adherence: a systematic review of psychosocial motivators and barriers. *Breast Cancer Research and Treatment*. 2017;165(2):247–60.
10. Lestari N, Lestari A. Gambaran Kepatuhan Pasien Kanker Payudara yang Menjalani Kemoterapi di Ruang Kemoterapi Sanjiwani RSUP Sanglah Denpasar. Dalam: Prosiding Seminar Nasional Hasil Penelitian dan Pengabdian Masyarakat Seri Ke-3. Stikes Wira Medika; 2019.145–53.
11. American Cancer Society. Getting Oral or Topical Chemotherapy [Internet]. Atlanta: American Cancer Society; [dikutip 20 April 2024]. Tersedia pada: <https://www.cancer.org/cancer/managing-cancer/treatment-types/chemotherapy/oral-chemotherapy.html>
12. Schott AF, Lew D, Barlow WE, Albain KS, Chew HK, Wade JL, dkk. Simple oral therapy with capecitabine (CAPE) and cyclophosphamide (CPA) for

- metastatic breast cancer (MBC). *Journal of Clinical Oncology*. 2010;28(15):1006–1006.
13. Ramachandiran B, Dubashi B, Kayal S, Menon V, Yuvaraj K, Deepika C, dkk. Assessment of Oral Anticancer Medication Adherence: A Survey from a Tertiary Cancer Center. *South Asian Journal Cancer*. 2021;10(02):127–30.
 14. Murphy CC, Bartholomew LK, Carpenter MY, Bluethmann SM, Vernon SW. Adherence to adjuvant hormonal therapy among breast cancer survivors in clinical practice: a systematic review. *Breast Cancer Research and Treatment*. 2012;134(2):459–78.
 15. Zhao H, Lei X, Niu J, Zhang N, Duan Z, Chavez-MacGregor M, dkk. Prescription Patterns, Initiation, and 5-Year Adherence to Adjuvant Hormonal Therapy Among Commercially Insured Patients With Breast Cancer. *JCO Oncology Practice*. 2021;17(6):794–808.
 16. Law R, Krupa K, Rusby J. Preventative therapy for breast cancer: a clinical experience. *Breast Cancer Research and Treatment*. 2023;201(2):205–13.
 17. Sutrisno E, Purnama P, Siti Saidah Muthmainah. Evaluasi Kepatuhan Pasien Kanker Payudara Dalam Mengikuti Siklus Pengobatan Terapi di Salah Satu Rumah Sakit Pemerintah Bandung, Indonesia. Dalam: Prosiding Rakernas dan Pertemuan Ilmiah Tahunan Ikatan Apoteker Indonesia. Sekolah Tinggi Farmasi Bandung; 2016. hlm. 79–82.
 18. Santi S, Sulastri. Gambaran Fisik dan Psikologis Klien dengan Kanker Serviks di RSUD Dr. Moewardi. *Publikasi Ilmiah UMS*. 2010;(3):144.
 19. Wardani EK, Winarsih Nur Ambarwati. Respon Fisik dan Psikologi Wanita dengan Kanker Serviks yang Telah Mendapat Kemoterapi di Rsud Dr Moewardi Surakarta. *Berita Ilmu Keperawatan*. 2014;10(2):71–9.
 20. Yaribeygi H, Panahi Y, Sahraei H, Johnston TP, Sahebkar A. The impact of stress on body function: A review. *EXCLI Journal*. 2017;16:1057–72.
 21. Yu X, Zhang J. Factor Analysis and Psychometric Evaluation of The Connor-Davidson Resilience Scale (CD-RISC) With Chinese People. *Social Behavior and Personality: an international journal*. 2007;35(1):19–30.
 22. Rybarczyk B, Emery EE, Guequierre LL, Shamaskin A, Behel J. The Role of Resilience in Chronic Illness and Disability in Older Adults. *Annual Review of Gerontology and Geriatrics*. 2012;32(1):173–87.
 23. Somasundaram R, Devamani K. A comparative study on resilience, perceived social support and hopelessness among cancer patients treated with curative and palliative care. *Indian Journal of Palliative Care*. 2016;22(2):135.
 24. Siebert A. Bouncing Back From Setbacks. Dalam: *The Resiliency Advantage: Master Change, Thrive Under Pressure, Bounce Back From Setbacks*. San Francisco: Berret-Koehler Publishers; 2005;81(6):20–34.

- 
25. Jafari M, Shahverdian A, Sadigh G, Van Etten RA. Impact of Patient Personality on Adherence to Oral Anticancer Medications: An Opportunity? *JMIR Cancer*. 2024;10(57):199.
 26. Reivich K, Shatte A. The Commitment to Change. Dalam: The Resilience Factor: 7 Essential Skills for Overcoming Life's Inevitable Obstacles. 1 ed. New York: Broadway Books; 2002. hlm. 2–24.
 27. American Psychological Association. The definition of resilience. *APA Dictionary of Psychology* [Internet]. WashingtonDC: American Psychological; [dikutip 23 Mei 2024]. Tersedia pada: <https://dictionary.apa.org/resilience>
 28. Connor KM, Davidson JRT. Development of a new resilience scale: The Connor-Davidson Resilience Scale (CD-RISC). *Depression Anxiety*. 2003;18(2):76–82.
 29. Masten A, Reed MG. Resilience In Development. Dalam: Snyder C, Lopez S, editor. *Handbook of Positive Psychology*. 1 ed. New York: Oxford University Press.; 2002. hlm. 74–86.
 30. Rutten BPF, Hammels C, Geschwind N, Menne-Lothmann C, Pishva E, Schruers K, dkk. Resilience in mental health: linking psychological and neurobiological perspectives. *Acta Psychiatrica Scandinavica*. 2013;128(1):3–20.
 31. Suslovic B, Lett E. Resilience is an Adverse Event: A Critical Discussion of Resilience Theory in Health Services Research and Public Health. *Community Health Equity Research & Policy*. 2024;44(3):339–43.
 32. Faustova AG. The Genesis of Psychological Resilience: Nature vs Nurture. *Personality In A Changing World: Health, Adaptation, Development*. 2023;11(1):17–20.
 33. Shanava I, Gergauli G. A Study of Relationship between Locus of Control and Self-monitoring to Resilience in Students. *European Scientific Journal ESJ*. 2022;(9):612–23.
 34. Wang Q, Gong L, Huang H, Wang Y, Xu T, Dong X. Psychological resilience and related influencing factors in patients diagnosed with major depressive disorder in remission: A cross-sectional study. *Journal of Psychiatric Mental Health Nurse*. 2023;30(3):492–500.
 35. Panneerselvam S. Understanding Resilience: Investigating the Relationship between Risk Factors, Resilience, and Psychological Well-Being. Fort Hays State University. [Hays, KS]: Fort Hays State University; 2020.
 36. Cerfus D, Kozlova V. Resilience, styles of self-regulation of behavior as a personal resource in ensuring psychological security. Pletnev D, Nguyen Khanh B, Kankhva V, editor. *E3S Web of Conferences* 389. 2023;2–8.
 37. Skaldere-Darmudasa G, Sudraba V. Connor-Davidson Resilience Scale (CD-RISC-25) Adaptation In Latvian Sample. Dalam: *Proceedings of the*

- International Scientific Conference. Riga Stardins University; 2023. hlm. 488–97.
38. Sharif Nia H, She L, Froelicher ES, Marôco J, Moshtagh M, Hejazi S. Psychometric evaluation of the Connor-Davidson Resilience Scale among Iranian population. *BMC Psychiatry*. 2023;23(1):92.
 39. Stapelfeldt CM, Momsen AMH, Lund T, Grønborg TK, Hogg-Johnson S, Jensen C, dkk. Cross-Cultural Adaptation, Reliability and Validity of the Danish Version of the Readiness for Return to Work Instrument. *Journal of Occupational Rehabilitation*. 2019;29(2):325–35.
 40. Wahyudi A, Mahyuddin MJ, Irawan AW, Silondae DP, Lestari M, Bosco H, dkk. Model RASCH: Analisis Skala Resiliensi Connor-Davidson Versi Bahasa Indonesia. *Jurnal Advice*. 2020;2(1):28–35.
 41. Sumintono B. Model Rasch untuk penelitian sosial kuantitatif. *Research Gate*. 2014;(2):4–5.
 42. Purba B, Marimbun E, Siahaan R. Resiliensi pada Wanita Penderita Kanker Payudara. *Innovative: Journal of Social Science Research*. 2023;3(4):4123–37.
 43. Medouri Y. A study of some of the psychological variables associated with resilience in a sample of breast cancer patients. *An-Najah University Journal for Research - B (Humanities)*. 2023;37(1):29–50.
 44. Festerling L, Buentzel J, Fischer von Weikersthal L, Junghans C, Zomorodbakhsch B, Stoll C, dkk. Resilience in cancer patients and how it correlates with demographics, psychological factors, and lifestyle. *Journal of Cancer Research and Clinical Oncology*. 2023;149(8):5279–87.
 45. Brunner, Suddarth. Assesment and Management of Patient With Breast Disorder. Dalam: Smeltzer S, Bare Brenda B, editor. *Textbook of Medical-surgical Nursing*. 11 ed. 2010. hlm. 1471–503.
 46. Henry NL, Shah PD, Haider I, Freer PE, Jaggi R, Sabel MS. Cancer of the Breast. Dalam: Niederhuber JE, Armitage JO, Doroshow JH, Kastan MB, Tepper JE, editor. *Abeloff's Clinical Oncology*. 6 ed. Philadelphia: Elsevier; 2020. hlm. 1560–603.
 47. American Cancer Society. What causes breast cancer? [Internet]. Atlanta: American Cancer Society; [dikutip 2 Maret 2024]. Tersedia pada: <https://www.cancer.org/cancer/types/breast-cancer/about/how-does-breast-cancer-form.html>
 48. Rowan Chlebowski. Factors that modify breast cancer risk in women [Internet]. UpToDate. 2024 [dikutip 24 Mei 2024]. Tersedia pada: <https://www.uptodate.com/contents/factors-that-modify-breast-cancer-risk-in-women>

49. McTiernan A, Kooperberg C, White E, Wilcox S, Coates R, Adams-Campbell LL, dkk. Recreational Physical Activity and the Risk of Breast Cancer in Postmenopausal Women. *JAMA*. 2003;290(10):1331.
50. Rock CL, Thomson C, Gansler T, Gapstur SM, McCullough ML, Patel A V., dkk. American Cancer Society guideline for diet and physical activity for cancer prevention. *CA Cancer Journal for Clinicians*. 2020;70(4):245–71.
51. Momenimovahed Z, Salehiniya H. Epidemiological characteristics of and risk factors for breast cancer in the world. *Breast Cancer: Targets and Therapy* Dove Medical Press. 2019(11):151–64.
52. Walsh MF, Cadoo K, Salo-Mullen EE, Dubard-Gault M, Stadler ZK, Offit K. Genetic Factors – Hereditary Cancer Predisposition Syndromes. Dalam: Niederhuber JE, Armitage JO, Doroshow JH, Kastan MB, Tepper JE, editor. *Abeloff's Clinical Oncology*. 6 ed. Philadelphia: Elsevier; 2020. hlm. 180–208.
53. Teh BT, Fearon ER. Genetic and Epigenetic Alterations in Cancer. Dalam: Niederhuber JE, Armitage JO, Doroshow JH, Kastan MB, Tepper JE, editor. *Abeloff's Clinical Oncology*. 6 ed. Philadelphia: Elsevier; 2020. hlm. 209–24.
54. Senkus E, Kyriakides S, Ohno S, Penault-Llorca F, Poortmans P, Rutgers E, dkk. Primary breast cancer: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. *Annals of Oncology*. 2015;(26):8–30.
55. Morrow M, Jay R, Harris MD, Lippman ME. Physical examination of the breast. Dalam: Lizaraga I, editor. *Diseases of the Breast*. 5 ed. Philadelphia: Wolters Kluwer Health|Lippincott Williams & Wilkins; 2014. hlm. 25–8.
56. American College of Radiology. ACR BI-RADS ATLAS – Breast MRI [Internet]. Reporting System. [dikutip 25 Mei 2024]. Tersedia pada: <https://www.acr.org/-/media/ACR/Files/RADS/BI-RADS/MRI-Reporting.pdf>
57. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/414/2018 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Payudara [Internet]. Jakarta: Departemen Kesehatan RI; [dikutip 8 Maret 2024]. Tersedia pada: <https://peraboi.org/product/panduan-tatalaksana-kanker-payudara/>
58. Pennant M, Takwoingi Y, Pennant L, Davenport C, Fry-Smith A, Eisinger A, dkk. A systematic review of positron emission tomography (PET) and positron emission tomography/computed tomography (PET/CT) for the diagnosis of breast cancer recurrence. *Health Technology Assessment (Rockv)*. 2010;14(50).
59. National Cancer Institute. Breast Cancer Treatment – Health Professional Version [Internet]. Bethesda, MD: U.S. Department of Health and Human

- Services; [dikutip 25 Mei 2024]. Tersedia pada: <https://www.cancer.gov/types/breast/hp/breast-treatment-pdq>
60. Giuliano AE, Edge SB, Hortobagyi GN. Eighth Edition of the AJCC Cancer Staging Manual: Breast Cancer. Annals of Surgical Oncology. 2018;25(7):1783–5.
 61. American Cancer Society. Chemotherapy for Breast Cancer [Internet]. Atlanta: American Cancer Society; [dikutip 20 April 2024]. Tersedia pada: <https://www.cancer.org/cancer/types/breast-cancer/treatment/chemotherapy-for-breast-cancer.html>
 62. American Cancer Society. Hormone Therapy for Breast Cancer [Internet]. Atlanta: American Cancer Society; [dikutip 8 Maret 2024]. Tersedia pada: <https://www.cancer.org/cancer/types/breast-cancer/treatment/hormone-therapy-for-breast-cancer.html>
 63. American Cancer Society. Targeted Drug Therapy for Breast Cancer [Internet]. Treating Breast Cancer. Atlanta: American Cancer Society; [dikutip 8 Maret 2024]. Tersedia pada: <https://www.cancer.org/cancer/types/breast-cancer/treatment/targeted-therapy-for-breast-cancer.html>
 64. Radecka B, Czech J, Siedlaczek A, Maczkiewicz M, Jagiełło-Grusfeld A, Duchnowska R. Chemotherapy compliance in elderly patients with solid tumors: a real-world clinical practice data. Oncology in Clinical Practice. 2023;19(4):217–23.
 65. Anggraeni LD, Siebel EKU. Factors Influencing Parental Compliance in Bringing Their Children to Undergo Chemotherapy at Dr. Cipto Mangunkusumo Hospital. Jurnal Ilmiah Ilmu Keperawatan Indonesia. 2022;12(01):1–8.
 66. Folorunso SA, Abiodun OO, Abdus-salam AA, Wuraola FO. Evaluation of side effects and compliance to chemotherapy in breast cancer patients at a Nigerian tertiary hospital. Ecancermedicalscience. 2023;17.
 67. Proescholdt M, Schmidmeier M, Doenitz C, Schmidt NO, Mühlberger A. QOL-02. Factors Influencing Compliance In TTF Treatment – The Comptune Study. Neuro-Oncology. 2022;24(7):240–1.
 68. Jin GY, Park KB, Song KY. Factors related to compliance with adjuvant chemotherapy in patients with gastric cancer: A retrospective single-center study. Korean Journal of Clinical Oncology. 2021;17(1):31–6.
 69. Bandiyah R, Hayat N. Hubungan Diri Dengan Kepatuhan Menjalani Kemoterapi Pada Pasien Kanker Payudara Di RSUD Kraton Kabupaten Pekalongan. Jurnal Keperawatan. 2015;8(2):131–9.
 70. Putri LR. Validasi 8-Item Morisky Medication Adherence Scale Versi Indonesia Pada Pasien Diabetes Melitus Tipe 2 Di Puskesmas Kabupaten Sleman Dan Kota Yogyakarta. [Sleman]: Universitas Gajahmada; 2017.

71. Maunder RG, Rosen B, Heeney ND, Jeffs LP, Merkley J, Wilkinson K, dkk. Relationship between three aspects of resilience—adaptive characteristics, withstanding stress, and bouncing back—in hospital workers exposed to prolonged occupational stress during the COVID-19 pandemic: a longitudinal study. *BMC Health Service Research.* 2023;23(1):703.
72. Padmanabhanunni A, Pretorius TB, Khamisa N. The role of resilience in the relationship between role stress and psychological well-being during the COVID-19 pandemic: a cross-sectional study. *BMC Psychology.* 2023;11(1):45.
73. Malik M. Resilience, Stress, and Mental Health. *Research Gate.* 2022;2(9):155–68.
74. Mulati Y, Purwandari E. The Role of Resilience in Coping with Academic Stress (A Meta-analysis Study). Dalam: International Conference of Psychology 2022. Knowledge E Social Science; 2022. hlm. 182–200.
75. Halimatussakkiah H, Junardi J. Faktor Risiko Kepatuhan Kemoterapi pada Pasien Kanker Payudara. *Jurnal Kesehatan.* 2017;8(3):415.
76. Agtarap R, Miranda AT. The Mediating Effect of Students' Resiliency on the Relationship of Self-Concept and Mathematics Performance. *Asian Journal of Education and Social Studies.* 2022;1–10.
77. Varshney D, Varshney NK. Self-concept and job performance: the mediating role of resilience. *International Journal of Productivity and Performance Management.* 2023;154–73.
78. Kurniawan Y, Noviza N. Peningkatan Resiliensi pada Penyintas Kekerasan terhadap Perempuan Berbasis Terapi Kelompok Pendukung. *Psikohumaniora: Jurnal Penelitian Psikologi.* 2018;2(2):125.
79. Febrianti RH, Ratnasari F. Faktor-Faktor yang Berhubungan dengan Kepatuhan Penderita Kanker Payudara dalam Menjalani Terapi Hormonal di Rumah Sakit Kanker Dharmas Jakarta. *Cerdika: Jurnal Ilmiah Indonesia.* 2022;2(9):811-20.
80. El-Baghdady NS, El Gazzar MM, Abdo AM, Magdy AM, Youssef FA, Sayed KA, Hussein MM, Megala JE, Hossam Eldien S, Elmaboud ZM, Mostafa HM, Farrag NH. Adherence to oral hormonal treatment among breast cancer patients in Egypt. *Asian Pac J Cancer Prev.* 2024;25(10):3619–25.
81. Dal MB, Temiz M. The relationship between age and mortality and morbidity of patients diagnosed with breast cancer: a retrospective clinical study. *Interdiscip Med J.* 2023;14(50):177-80.
82. Carleton N, Jian Z, Sanghoon L, Dixcy J, Sheeba J, Mary R, Li, Jennifer A, Ziyu H, Hatice O, Peter L, Emilia D, Michael L, George C, Tseng., Jagmohan H, Ioannis Z, Priscilla M, Steffi O, Adrian L. Age-related remodeling of the systemic and breast microenvironment promotes a tumor-permissive locale for ER+ breast cancer in older women. *Cancer Research.* 2024;1(9):84

83. Soley B, Adnan A. Breast Cancer in Older Women. Istambul University. 2019;2(19):325-35
84. Rizka A, Akramah S. Analisis Hubungan Tingkat Pendidikan dan Pengetahuan Terhadap Kepatuhan Kemoterapi Pada Pasien Kanker Payudara di Rumah Sakit Umum Cut Meutia Aceh Utara. Jurnal Ilmiah Manusia Dan Kesehatan. 2023;6(1):69-77.
85. Dong JY, Qin LQ. Education level and breast cancer incidence: a meta-analysis of cohort studies. Menopause. 2020;27(1):113-18.
86. Menvielle G, Kunst AE, van Gils CH, Peeters PH, Boshuizen H, Overvad K, dkk. The contribution of risk factors to the higher incidence of invasive and in situ breast cancers in women with higher levels of education in the European prospective investigation into cancer and nutrition. American Journal of Epidemiol. 2011;173(1):26-37.
87. Bahk J, Jang SM, Jung-Choi K. Increased breast cancer mortality only in the lower education group: age-period-cohort effect in breast cancer mortality by educational level in South Korea, 1983-2012. International Journal for Equity in Health. 2017;16(1):56.
88. Larsen IK, Myklebust TÅ, Babigumira R, Vinberg E, Møller, B, dan Ursin G,. Education, income and risk of cancer: results from a Norwegian registry-based study. Acta Oncologica. 2020; 59(11):1300–1307.
89. Afifah VA. Faktor-Faktor yang Mempengaruhi Kualitas Hidup Pasien Kanker Payudara yang Menjalani Kemoterapi. Jurnal Komunikasi Kesehatan. 2020;11(1);10-12.
90. Sprague BL, Trentham-Dietz A, Gangnon RE, Ramchandani R, Hampton JM, Robert SA, Remington PL, Newcomb PA. Socioeconomic status and survival after an invasive breast cancer diagnosis. Cancer. 2011;117(7):1542-51.
91. Marangnya IG, Nugraha IS, Mardyawati IA. Gambaran Persepsi Obat Kemoterapi Oral pada Pasien Kanker Payudara di RSUD Sanjiwani Gianyar. Journal Pharmactive. 2022;1(1):33-40.
92. Liana LK, dan Lirauka F. Karakteristik Pasien Kanker Payudara dan Penanganannya di RSUD Arifin Achmad Pekanbaru Periode Januari 2010 – Desember 2012. Jurnal Kedokteran. 2013;1(2):28–9.
93. Deanasa R, Umar M, Fitri A, Overall Survival for Stage III Breast Cancer Patients at DR. Mohammad Hoesin General Hospital Palembang and the Influencing Factors. Indonesian Journal of Cancer. 2022;16(4):231-237.
94. Wijaya AY, Khambri D, Katar Y, Harahap WA, Putri BO, Yusri E. Kepatuhan Meminum Obat Adjuvan Hormonal pada Pasien Kanker Payudara di RSUP Dr. M. Djamil Padang pada Masa Pandemi COVID-19. Medic Nutricia: Jurnal Ilmu Kesehatan. 2024;9(1):51-60.
95. Onwusah DO, Ojewole EB, Manyangadze T, Chimbari MJ. Barriers and Facilitators of Adherence to Oral Anticancer Medications Among Women

- with Breast Cancer: A Qualitative Study. Patient Prefer Adherence. 2023;1(17):2821-2839.
96. National Cancer Institute. Hormone therapy for breast cancer fact sheet [Internet]. Bethesda, MD: U.S. Department of Health and Human Services; [dikutip 20 Jan 2025]. Tersedia pada: <https://www.cancer.gov/types/breast/breast-hormone-therapy-fact-sheet>
97. UCHealth. Kemoterapi intravena (IV) [Internet]. Aurora, CO: UCHealth; [diakses 20 Januari 2025]. Tersedia dari: <https://cancer.coloradowomenshealth.com/cancer-treatments/chemotherapy/iv-chemotherapy/index.html>
98. Xu H, Jin F, Zhang XJ, Wang DQ, Yu SF, Wang AP. Adherence status to Adjuvant Endocrine Therapy in Chinese Women with Early Breast Cancer and its influencing factors: A cross-sectional survey. *Cancer Med.* 2020;9(11):3703–13.
99. National Breast Cancer Foundation. Efek samping pengobatan kanker payudara dan cara mengelolanya [Internet]. Frisco, TX: National Breast Cancer Foundation; [diakses 20 Januari 2025]. Tersedia dari: <https://www.nationalbreastcancer.org/side-effects-of-breast-cancer-treatment-and-how-to-manage-them/>
100. Pertiwi MP, Karini SM, widya Agustin R. Hubungan antara resiliency dan pengetahuan tentang pengobatan kanker payudara dengan kepatuhan pasien di RSUD Dr. Moewardi Surakarta. *Wacana*. 2012;4(1).
101. Herninandari A, Elita V, Deli H. Hubungan Kecerdasan Spiritual dengan Resiliensi pada Pasien Kanker Payudara yang Menjalani Kemoterapi. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*. 2023;13(4):1387-96.
102. Handayani TS, Juwita TR, Muerwati M, Sulastri S, Ningrum KM. Resiliensi Pada Komunitas Wanita Penderita Kanker yang Menjalani Kemoterapi di Kota Bengkulu. *Journal of Midwifery*. 2024;12(2):187-93.
103. Merchant RA, Aprahamian I, Woo J, Vellas B, Morley JE. Editorial: Resilience And Successful Aging. *J Nutr Health Aging*. 2022;26(7):652-656.
104. Steel A, Karunaratne N, Exintaris B, James S, Al-Juhaishi A, Don A, Dai DW, Lim A. The impact of resilience on academic performance with a focus on mature learners. *BMC Med Educ*. 2024 Oct 7;24(1):1105.
105. Budisavljevic A, Dedic PN, Klaric K, Kelemenic-Drazin R, Letica-Crepulja M. The Impact of Newly Diagnosed Early Breast Cancer on Psychological Resilience, Distress Levels, and the Perception of Health. *International Journal of Environment Research and Public Health*. 2024;21(6):677.
106. Janitra FE, Aini N, Wicaksana AL. Resilience-related Breast Cancer: A Concept Analysis. *Nurse Media Journal of Nursing* [Online]. 2023;13(1):31-55.
107. Chen X, Yan Q, Tang Y, Zhu J, Zhang W, Zhang J. Financial toxicity, family resilience and negative emotions among young and middle-aged breast cancer patients: A multicentre cross-sectional study. *Breast*. 2024;75:103735.

108. Siregar, MR, Siregar CT. Resiliensi Pasien Yang Mengalami Penyakit Kronis di RSUP H. Adam Malik Medan. Tropical Medicine (TM). 2018;1(1):67–74.
109. Alarcón R, Cerezo MV, Hevilla S, Blanca MJ. Psychometric properties of the Connor-Davidson Resilience Scale in women with breast cancer. International Journal of Clinical Health Psychology. 2020;20(1):81-89.
110. Oliveira MEC, Torres GSV, Franklin RG, Gomes KAL, Nóbrega WFS, Fernandes TP, Santos NA. Cognitive impairments associated with chemotherapy in women with breast cancer: a meta-analysis and meta-regression. Braz J Med Biol Res. 2023;13(56):12947.
111. Partridge AH, Archer L, Kornblith AB, Gralow J, Grenier D, Perez E, Wolff AC, Wang X, Kastrissios H, Berry D, Hudis C, Winer E, Muss H. Adherence and persistence with oral adjuvant chemotherapy in older women with early-stage breast cancer in CALGB 49907: adherence companion study 60104. Journal of Clinical Oncology. 2010;28(14):2418-22.
112. Halilintar VD, Nadjib M, Andalusia LR. Medication Adherence of Tamoxifen to Breast Cancer Patients and the Affecting's Factors in Dharmais Cancer Hospital Jakarta. JMMR. 2024;9(2):100-9.
113. Roberts MC, Wheeler SB, Reeder-Hayes K. Racial/Ethnic and socioeconomic disparities in endocrine therapy adherence in breast cancer: a systematic review. American Journal of Public Health. 2015;105(3):415.
114. The ASCO Post. Study identifies factors impacting adherence to oral medications for metastatic breast cancer [Internet]. 10 Mar 2022 [diakses 22 Januari 2025]. Tersedia dari: <https://ascopost.com/issues/march-10-2022/study-identifies-factors-impacting-adherence-to-oral-medications-for-metastatic-breast-cancer/>
115. Hohneker J, Shah-Mehta S, Brandt PS. Perspectives on adherence and persistence with oral medications for cancer treatment. Journal of Oncology Practice. 2011;7(1):65-7.
116. AlOmeir O, Patel N, Donyai P. Adherence to adjuvant endocrine therapy among breast cancer survivors: a systematic review and meta-synthesis of the qualitative literature using grounded theory. Support Care Cancer. 2020;28(11):5075-84.
117. Hu X, Walker MS, Stepanski E, et al. Racial Differences in Patient-Reported Symptoms and Adherence to Adjuvant Endocrine Therapy Among Women with Early-Stage, Hormone Receptor-Positive Breast Cancer. JAMA Network Open. 2022;5(8):25-85.
118. Baeda AG, Nurwahyuni E. Impact of Resilience on Psychological Well-Being in Breast Cancer Patients Undergoing Chemotherapy. Jurnal Keperawatan Padjadjaran. 2022;10(1):37-44.
119. Kumar T, Dutta RR, Thakre S, Singh A, Velagala VR, Shinde RK. Resistance to Resilience: Understanding Post-surgical Hormone Therapy in Breast Cancer Care. Cureus. 2023;15(10):47.