

DAFTAR PUSTAKA

1. World Health Organization. Noncommunicable Diseases [Internet]. 2021 [cited 2025 Jan 4]. Available from: <https://www.who.int/news-room/fact-sheets/detail/noncommunicable-diseases>
2. Prasetya D, Layyinah A, Maftuchan A, Putri S, Rosita E, Nurjanah AI. Konsekuensi Finansial Pengobatan Kanker di Indonesia: Studi Kasus Penderita Kanker di Ibu Kota Jakarta 2023. Jakarta Selatan: Perkumpulan PRAKARSA; 2023. 2 p.
3. Kementerian Kesehatan Republik Indonesia. Rencana Kanker Nasional 2024-2034 [Internet]. Kemenkes; 2024 [cited 2025 Feb 10]. Available from: https://www.iccp-portal.org/sites/default/files/plans/Rencana_Kanker_Nasional_2024-2034.pdf
4. Blinder VS, Gany FM. Impact of Cancer on Employment. *Journal of Clinical Oncology* [Internet]. 2019 [cited 2025 Jan 4];38(4):1. Available from: <https://doi.org/10.1200/JCO.19.01856>
5. Bray F, Laversanne M, Sung H, Ferlay J, Siegel RL, Soerjomataram I, et al. Global Cancer Statistics 2022: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. *A Cancer Journal for Clinicians* [Internet]. 2024 [cited 2025 Jan 10];74(3):229–63. Available from: <https://doi.org/10.3322/caac.21834>
6. Lyon F, Switzerland G. Global Cancer Burden Growing, Amidst Mounting Need for Services [Internet]. World Health Organization. 2024 [cited 2025 Jan 10]. Available from: <https://www.who.int/news/item/01-02-2024-global-cancer-burden-growing--amidst-mounting-need-for-services>
7. Kementerian Kesehatan. Hari Kanker Sedunia 2019 [Internet]. Kementerian Kesehatan. 2019 [cited 2025 Feb 7]. Available from: <https://kemkes.go.id/id/hari-kanker-sedunia-2019>
8. Ningrum MP, Rahayu RRSR. Determinan Kejadian Kanker Payudara pada Wanita Usia Subur (15-49 Tahun). *Indonesian Journal of Public Health and Nutrition*. 2021;1(3):362–70.
9. Saputri RDA, Setiyawan, Wulaningrum DN. Pengaruh Relaksasi Otot Progresif terhadap Kecemasan pada Penderita Kanker [Internet]. Surakarta; 2021 [cited 2025 Jan 11]. Available from: <http://eprints.ukh.ac.id/id/eprint/2484>
10. World Health Organization. Cancer [Internet]. Geneva: World Health Organization. [cited 2025 Aug 10]. Available from: https://www.who.int/health-topics/cancer#tab=tab_1

11. Cooper GM. The Development and Causes of Cancer. In: *The Cell: A Molecular Approach* [Internet]. 2nd Edition. Sinauer Associates; 2000 [cited 2025 Jan 11]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK9963/>
12. Wu S, Zhu W, Thompson P, Hannun YA. Evaluating Intrinsic and Non-Intrinsic Cancer Risk Factors. *Nat Commun*. 2018;9(1).
13. Amjad MT, Chidharla A, Kasi A. *Cancer Chemotherapy* [Internet]. StatPearls Publishing; 2023 [cited 2025 Jan 15]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK564367/>
14. Cancer Council Victoria. *Chemotherapy: Receiving Chemotherapy* [Internet]. 2024 [cited 2025 Feb 4]. Available from: <https://www.cancervic.org.au/cancer-information/treatments/treatments-types/chemotherapy/receiving-chemotherapy.html>
15. Digamboro R, Parwanto E. *Prinsip Terapi Kanker*. 1st ed. Andriyanto, editor. Underline; 2024.
16. Stein KD, Syrjala KL, Andrykowski MA. Physical and Psychological Long-Term and Late Effects of Cancer. *Cancer* [Internet]. 2008 Jun 1 [cited 2025 Feb 25];112(11):2577–92. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC7047657/>
17. Stark LL, Tofthagen C, Visovsky C, McMillan SC. The Symptom Experience of Patients with Cancer. *Journal of Hospice and Palliative Nursing*. 2012 Jan;14(1):61–70.
18. Giacomo DD, Cannita K, Ranieri J, Cocciolone V, Passafiume D, Ficorella C. Breast Cancer and Psychological Resilience Among Young Women. *Journal of Psychopathology*. 2016;22:191–5.
19. Smith HR. Depression in Cancer Patients: Pathogenesis, Implications and Treatment (Review). *Oncol Lett* [Internet]. 2015 Feb [cited 2025 Feb 25];9(4):1509–14. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4356432/>
20. Liu Y, Tian S, Ning B, Huang T, Li Y, Wei Y. Stress and cancer: The mechanisms of immune Dysregulation and Management. *Front Immunol*. 2022 Oct 5;13.
21. Dehghan M, Jazinizade M, Malakoutikhah A, Madadimahani A, Iranmanesh MH, Oghabian S, et al. Stress and Quality of Life of Patients with Cancer: The Mediating Role of Mindfulness. *J Oncol*. 2020;2020.
22. Putri KSW, Suarya LMKS. Posttraumatic Growth Among Breast Cancer Survivor After Underwent Mastectomy. *Psikologia: Jurnal Pemikiran dan Penelitian Psikologi*. 2024 May 30;19(1):14–24.
23. Wan X, Zhang Y, Peng Q, Zhang Y, Lu G, Liu S, et al. A Study of the Relationship and Mediating Effects of Perceived Stress and Post-Traumatic Growth in Patients Undergoing Postoperative

- Chemotherapy for Breast Cancer. *European Journal of Oncology Nursing*. 2024 Aug 1;71.
24. Kim Y, Kim Y, Kwak Y. Factors Associated with Post-Traumatic Growth in Male Patients with Rectal Cancer: A Cross-Sectional Study. *European Journal of Oncology Nursing*. 2021 Oct 1;54.
 25. Tedeschi RG, Calhoun LG. The Posttraumatic Growth Inventory: Measuring the Positive Legacy of Trauma. *J Trauma Stress*. 1996;9(3).
 26. Tedeschi RG, Calhoun LG. Posttraumatic Growth: Conceptual Foundations and Empirical Evidence. *Psychol Inq*. 2004;15(1):1–18.
 27. Rahmah AF, Widuri EL. Post Traumatic Growth Pada Penderita Kanker Payudara. *Humanitas (Monterey N L)*. 2011 Aug;8(2).
 28. Blickle P, Schmidt ME, Steindorf K. Post-Traumatic Growth in Cancer Survivors: What Is Its Extent and What Are Important Determinants? *International Journal of Clinical and Health Psychology*. 2024 Jan 1;24(1).
 29. Huang SN, Huang M, Long F, Wang F. Post-Traumatic Growth Experience of Breast Cancer Patients: A Qualitative Systematic Review and Meta-Synthesis. *PLoS One*. 2025 Jan 1;20(1 January).
 30. Ningsih AP. Studi Mengenai Post Traumatic Growth Pada Wanita Yang Baru Terdiagnosis Menderita Kanker Payudara Di RSUD Dr. Achmad Mochtar Bukittinggi. Pustaka Unpad.
 31. Apriliani NA, Lubis H, Ramadhani A, Info A. Posttraumatic Growth pada Wanita Survivor. *Jurnal Ilmiah Psikologi [Internet]*. 2022;10(3):455–76. Available from: <http://dx.doi.org/10.30872/psikoborneo.v10i3>
 32. Ma X, Wan X, Chen C. The correlation between posttraumatic growth and social support in people with breast cancer: A meta-analysis. Vol. 13, *Frontiers in Psychology*. Frontiers Media S.A.; 2022.
 33. Chabirah S, Bujawati E, Habibi, Azriful. Impact of Posttraumatic Growth on the Quality of Life in Woman With Breast Cancer. *Al-Sihah The Public Health Science*. 2020;12(1).
 34. Subhaktiyasa PG. Menentukan Populasi dan Sampel: Pendekatan Metodologi Penelitian Kuantitatif dan Kualitatif. *Jurnal Ilmiah Profesi Pendidikan [Internet]*. 2024 Nov 19;9(4):2721–31. Available from: <https://jipp.unram.ac.id/index.php/jipp/article/view/2657>
 35. Waruwu M. Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (Mixed Method). *Jurnal Pendidikan Tambusai*. 2023;7(1):2896–910.
 36. Bernard M, Poncin E, Althaus B, Borasio GD. Posttraumatic Growth in Palliative Care Patients and its Associations with Psychological Distress and Quality of Life. *Palliat Support Care*. 2022 Dec 19;20(6):846–53.

37. National Cancer Institute. What is cancer? National Cancer Institute. 2023.
38. Brown JS, Amend SR, Austin RH, Gatenby RA, Hammarlund EU, Pienta KJ. Updating the Definition of Cancer. *Molecular Cancer Research*. 2023;21(11):1142–7.
39. Lazaro ML. The Stem Cell Division Theory of Cancer. *Crit Rev Oncol Hematol*. 2018 Mar;123:95–113.
40. Centers for Disease Control and Prevention. Smoking & tobacco use: cancer: what is cancer? Centers for Disease Control and Prevention. 2023.
41. National Cancer Institute SEER Training Modules. Cancer Classification [Internet]. [cited 2025 Feb 5]. Available from: <https://training.seer.cancer.gov/disease/categories/classification.html>
42. Akmal K, Kareem A. Types of Cancer: Carcinoma, Sarcoma, Leukemia, Lymphoma, and Myeloma.
43. Buana I, Agustian Harahap D. Asbestos, Radon, dan Polusi Udara Sebagai Faktor Resiko Kanker Paru pada Perempuan Bukan Perokok. *AVERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh*. 2022;8(1).
44. Rizka A, Khalilul Akbar M, Putri NA. Carcinoma Mammae Sinistra T4bN2M1 Metastasis Pleura. *AVERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh*. 2022;8(1).
45. Nurrohmah A, Aprianti A, Hartutik S. Risk Factors of Breast Cancer. 2022;20(1). Available from: <https://doi.org/10.30787/gaster.v20i1.777>
46. Khabibah U, Adyani K, Rahmawati A. Faktor Risiko Kanker Serviks: Literature Review. *Faletehan Health Journal* [Internet]. 2022;09(3):270–7. Available from: www.journal.lppm-stikesfa.ac.id/ojs/index.php/FHJ
47. Wang X, Huang X, Zhang Y. Involvement of Human Papillomaviruses in Cervical Cancer. *Front Microbiol*. 2018 Nov 28;9.
48. Sayuti M, Nouva. KANKER KOLOREKTAL. *Jurnal Averrous*. 2019;5(2):76–88.
49. Menon G, Cagir B. Colon Cancer. StatPearls Publishing; 2024.
50. Mahdy H, Vadakekut E, Crotzer D. Endometrial Cancer. In: StatPearls [Internet]. Treasure Island: StatPearls Publishing; 2024 [cited 2025 Feb 15]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK525981/>
51. Parker C, Jezdic S. Prostate Cancer: ESMO Clinical Practice Guidelines for Diagnosis, Treatment and Follow-up. In ISHMO; [cited 2025 Feb 10]. Available from: <https://www.esmo.org/content/download/788320/18676199/1/ID-Kanker-Prostat-Panduan-untuk-Pasien.pdf>

52. Adi Saputra R, Halu Oleo U. Klasifikasi Kanker Kulit Berdasarkan Data Citra Benign Dan Malignant Menggunakan Convolutional Neural Network. JAMASTIKA [Internet]. 2024;3(1). Available from: www.kaggle.com/fanconic/skin-
53. Hasan MR, Fatemi MI, Khan MM, Kaur M, Zaguia Atef. Comparative Analysis of Skin Cancer (Benign vs. Malignant) Detection Using Convolutional Neural Networks. J Healthc Eng. 2021;2021(1).
54. Nurani LH. Kanker dan Karsinogenesis. 1st ed. Yogyakarta: UAD Press; 2023.
55. Mbemi A, Khanna S, Njiki S, Yedjou CG, Tchounwou PB. Impact of Gene–Environment Interactions on Cancer Development. Vol. 17, International Journal of Environmental Research and Public Health. MDPI AG; 2020. p. 1–15.
56. Marks F, Furstenberger G. Tumor Promotion as a Target of Cancer Prevention. In.
57. Fujimura A, Pei H, Zhang H, Sladitschek HL, Chang L. Editorial: The Role of Epigenetic Modifications in Cancer Progression. Vol. 10, Frontiers in Oncology. Frontiers Media S.A.; 2021.
58. Wang D, Zhang Y, Li Q, Li Y, Li W, Zhang A, et al. Epigenetics: Mechanisms, potential roles, and therapeutic strategies in cancer progression. Vol. 11, Genes and Diseases. KeAi Communications Co.; 2024.
59. Indonesia Cancer Care Community. Tahapan Perkembangan Kanker.
60. Tim Medis Siloam Hospitals. Mengenal Tingkatan Stadium Kanker, dari Ringan hingga Parah. Siloam Hospitals. 2024.
61. Cleveland Clinic. Cancer Staging. 2024. 2024.
62. White MC, Holman DM, Goodman RA, Richardson LC. Cancer Risk among Older Adults: Time for Cancer Prevention to Go Silver. Gerontologist. 2019 May 17;59:S1–6.
63. National Cancer Institute. Age and Cancer Risk. 2021. 2021.
64. Irmawan M, Pasaribu MH, Sylvani MM, Ysrafil Y. Edukasi Zat Karsinogen Sebagai Pemicu Kanker Kepada Siswa/Siswi SMAN 2 Palangka Raya. 2023;4(2).
65. American Cancer Society. Determining if Something Is a Carcinogen. cancer.org.
66. National Cancer Institute. Infectious Agents. 2019.
67. Igea A, Martin OCB, Cooks T, Pateras IS. Editorial: Infectious Disease Agents and Cancer. Vol. 12, Frontiers in Cell and Developmental Biology. Frontiers Media SA; 2024.
68. Siteman Cancer Center. Infections.
69. Luo C, Yu S, Zhang J, Wu X, Dou Z, Li Z, et al. Hepatitis B or C Viral Infection and the Risk of Cervical Cancer. Infect Agent Cancer. 2022 Dec 1;17(1).

70. Pavone G, Marino A, Fiscaro V, Motta L, Spata A, Martorana F, et al. Entangled Connections: HIV and HPV Interplay in Cervical Cancer—A Comprehensive Review. Vol. 25, *International Journal of Molecular Sciences*. Multidisciplinary Digital Publishing Institute (MDPI); 2024.
71. Pati S, Irfan W, Jameel A, Ahmed S, Shahid RK. Obesity and Cancer: A Current Overview of Epidemiology, Pathogenesis, Outcomes, and Management. Vol. 15, *Cancers*. MDPI; 2023.
72. National Cancer Institute. Radiation. 2019.
73. Fauziah NZ, Sudarti S, Yushardi Y. Mekanisme Terjadinya Kanker Kulit Akibat Radiasi Sinar Ultraviolet. *SAINTIFIK*. 2024 Jan 31;10(1):152–6.
74. National Cancer Institute. Tobacco. 2017.
75. Puspawati PR, Kristina SA, Wiedyaningsih C. Dampak Merokok Terhadap Kematian Dini Akibat Kanker di Indonesia: Estimasi Years of Life Lost (YLL). | *Majalah Farmaseutik*. 2020;16(1):101–6.
76. Dwi Nugroho K, Sucipto U, Pengajar Prodi DS, Tinggi Ilmu Kesehatan Panti Waluya Malang S, Pengajar Profesi Ners Sekolah Tinggi Ilmu Kesehatan Panti Waluya Malang D. Studi Fenomenologi: Dampak Pengabaian Gejala Kanker Bagi Klien Dan Keluarga Phenomenology Study: The Impact Of Cancer Symptoms For Clients And Families. 2020; Available from: <http://jurnal.stikespantiwaluya.ac.id/>
77. Koo MM, Swann R, McPhail S, Abel GA, Elliss-Brookes L, Rubin GP, et al. Presenting Symptoms of Cancer and Stage at Diagnosis: Evidence from a Cross-Sectional, Population-Based Study. *Lancet Oncol*. 2020 Jan 1;21(1):73–9.
78. Tohme S, Simmons RL, Tsung A. Surgery for Cancer: A Trigger for Metastases. Vol. 77, *Cancer Research*. American Association for Cancer Research Inc.; 2017. p. 1548–52.
79. Psomiadou V, Fotiou A, Iavazzo C. Primary Versus Interval Debulking Surgery in the Management of Ovarian Cancer Patients, Current Data Summary. Vol. 49, *Clinical and Experimental Obstetrics and Gynecology*. IMR Press Limited; 2022.
80. Audia Nurmansya V, Miskiyah Z. Radioterapi Kanker Cervix dengan Linear Accelerator (LINAC). *Jurnal Biosains Pascasarjana*. 2021;23(02).
81. Fitriatuzzakiyyah N, Sinuraya RK, Puspitasari IM. Cancer Therapy with Radiation: The Basic Concept of Radiotherapy and Its Development in Indonesia. *Indonesian Journal of Clinical Pharmacy [Internet]*. 2017 Dec 1;6(4):311–20. Available from: <http://jurnal.unpad.ac.id/ijcp/article/view/16009>

82. Edwards SC, Hoevenaar WHM, Coffelt SB. Emerging Immunotherapies for Metastasis. Vol. 124, *British Journal of Cancer*. Springer Nature; 2021. p. 37–48.
83. Leng G, Duan B, Liu J, Li S, Zhao W, Wang S, et al. The Advancements and Prospective Developments in Anti-Tumor Targeted Therapy. Vol. 56, *Neoplasia (United States)*. Elsevier Inc.; 2024.
84. Sumarni, Hartati, Supriyo, Harnany AS. Gambaran Tingkat Kecemasan Pasien Kanker Payudara terhadap Kemoterapi. Available from: <https://ejournal.poltekkes-smg.ac.id/ojs/index.php/LIK>
85. Anand U, Dey A, Chandel AKS, Sanyal R, Mishra A, Pandey DK, et al. Cancer Chemotherapy and Beyond: Current Status, Drug Candidates, Associated Risks and Progress in Targeted Therapeutics. Vol. 10, *Genes and Diseases*. KeAi Communications Co.; 2023. p. 1367–401.
86. Sari SL, Indra RL, Lestari RF. Korelasi Persepsi Tentang Efek Samping Kemoterapi Dengan Kualitas Hidup Pasien Kanker Payudara. *Jurnal Cakrawala Promkes*. 2019 Aug;(2).
87. Moffitt Cancer Center. What is Preventative Chemotherapy: Understanding Adjuvant Therapy. Moffitt Cancer Center. 2024.
88. Cancer Research UK. Your Chemotherapy Plan. Cancer Research UK. 2023.
89. Marianthi D, Nurhayati, A'la M. Pengetahuan, Sikap dan Efek Samping Kemoterapi pada Pasien dengan Kanker Payudara. *Journal Keperawatan [Internet]*. 2023 Feb;2(1). Available from: <http://jourkep.jurkep-poltekkesaceh.ac.id/index.php/jourkep>
90. Agustini DD, Surahman E, Abdulah R. Quality of Life Patients with Breast Cancer Therapy Combination Fluorouracil, Doxorubicin, and Cyclofosfamide. *Indonesian Journal of Clinical Pharmacy [Internet]*. 2015 Sep 1;4(3):175–85. Available from: <http://jurnal.unpad.ac.id/ijcp/article/view/12968>
91. Safitri IW, Puspitadewi. Actions to Reduce Nausea and Vomiting in Cancer Patients Undergoing Chemotherapy. *JURNAL KEPERAWATAN [Internet]*. 2021;15(1). Available from: <https://nersbaya.poltekkesdepkes-sby.ac.id/index.php/nersbaya>
92. Hariyanto B, Mantik M, Wahani A. Kejadian Muntah pada Penderita Kanker yang Menjalani Pengobatan Kemoterapi di RSUP Prof. DR. R. D. Kandou Manado. *Jurnal e-Clinic*. 2015;3(3).
93. Menga MK, Lilianty E, Irwan AM. Analisis Faktor yang Mempengaruhi Fatigue pada Pasien Kanker dengan Kemoterapi: Literatur. *Jurnal Ilmiah Perawat Manado (Juiperdo)*. 2021 Jan 3;8(02):47–64.

94. American Cancer Society. *Cancer Treatment & Survivorship Facts & Figures 2019-2021*. Atlanta: American Cancer Society. 2019;
95. You JS, Guo L, Huang M, Shi XL, Lin M Di, Guo Z, et al. The Effect and Mechanism of YH0618 Granule on Chemotherapy- induced Hair Loss in Patients with Breast Cancer: Study Protocol for A Randomized, Double-Blind, Multi-Center Clinical Trial. *Trials*. 2019 Dec 12;20(1).
96. Lisboa IND, de Sá Tinôco JD, da Conceição Dias Fernandes MI, da Silva RR, Student N, da Silva JB, et al. Constipation in Chemotherapy Patients: A Diagnostic Accuracy Study. *Asian Pacific Journal of Cancer Prevention*. 2021 Sep 1;22(9):3017–21.
97. Desforges AD, Hebert CM, Spence AL, Reid B, Dhaibar HA, Cruz-Topete D, et al. Treatment and Diagnosis of Chemotherapy-Induced Peripheral Neuropathy: An Update. Vol. 147, *Biomedicine and Pharmacotherapy*. Elsevier Masson s.r.l.; 2022.
98. Ladwa R, Fogarty G, Chen P, Grewal G, McCormack C, Mar V, et al. Management of Skin Toxicities in Cancer Treatment: An Australian/New Zealand Perspective. Vol. 16, *Cancers*. Multidisciplinary Digital Publishing Institute (MDPI); 2024.
99. Rahmawati AF, Inayati A, Dewi NR. Penerapan Pendidikan Kesehatan Tentang Manajemen Nutrisi pada Pasien Kanker. *Jurnal Cendikia Muda*. 2024 Jun;4(2).
100. Wuri Winahyu Sari I, Nurafriani F. Status Nutrisi Pasien Kanker yang Menjalai Kemoterapi di Yogyakarta. *Jurnal Keperawatan [Internet]*. 2024 Jun;16(2). Available from: <http://journal.stikeskendal.ac.id/index.php/Keperawatan>
101. Lestari A, Budiarti Y. Studi Fenomenologi: Psikologi Pasien Kanker yang Menjalani Kemoterapi. *Jurnal Keperawatan Suaka Insan |*. 2020;5:52.
102. Huang F, Shi Y, Ding L, Huang J, Zhang Z. Learned Helplessness and Associated Factors Among Patients with Lung Cancer. *Patient Preference Adherence*. 2024;18:467–74.
103. Zhang L, Pan J, Chen W, Jiang J, Huang J. Chronic Stress-Induced Immune Dysregulation in Cancer: Implications for Initiation, Progression, Metastasis, and Treatment [Internet]. Vol. 10, *Am J Cancer Res*. 2020. Available from: www.ajcr.us/
104. Charalambous A, Kaite CP, Charalambous M, Tistsi T, Kouta C. The Effects on Anxiety and Quality of Life of Breast Cancer Patients Following Completion of the First Cycle of Chemotherapy. *SAGE Open Med*. 2017 Jun 27;5.
105. Robertus Surjoseto, Devy Sofyanty. Gambaran Post Traumatic Growth Pada Pasien Kanker Serviks Paska Histerektomi. *Observasi : Jurnal Publikasi Ilmu Psikologi [Internet]*. 2024 May 14;2(2):58–69.

- Available from:
<https://journal.arikesi.or.id/index.php/Obsesrvasi/article/view/385>
106. Tazkiyah AY. Resiliensi dan Post Traumatic Growth (PTG). 2019;7(3):383–93.
 107. Rhodes JR, Tedeschi RG, Moore BA, Alldredge CT, Elkins GR. Posttraumatic Growth-Oriented Peer-Based Training among U.S. Veterans: Evaluation of Post-Intervention and Long-Term Follow-up Outcomes. *Front Psychol.* 2023;14.
 108. Arifah Zahara R, Balqis Minerty P. Post Traumatic Growth pada Wanita Survivor Kanker Payudara. *Journal of Healthcare Technology and Medicine.* 2021;7(2).
 109. Michalczyk J, Dmochowska J, Aftyka A, Milanowska J. Post-Traumatic Growth in Women with Breast Cancer: Intensity and Predictors. *Int J Environ Res Public Health.* 2022 Jun 1;19(11).
 110. Tanyi Z, Mirnics Z, Ferenczi A, Smohai M, Mészáros V, Kovács D, et al. Cancer As A Source of Posttraumatic Growth: A Brief Review. *Medicina Academica Mostariensia.* 2020;32(2):3–13.
 111. Yang CY, Chiang YC, Wu CL, Hung SK, Chu TL, Hsiao YC. Mediating Role of Spirituality on the Relationships between Posttraumatic Stress and Posttraumatic Growth among Patients with Cancer: A Cross-Sectional Study. *Asia Pac J Oncol Nurs.* 2023 May 1;10(5).
 112. Nik Jaafar NR, Abd Hamid N, Hamdan NA, Rajandram RK, Mahadevan R, Mohamad Yunus MR, et al. Posttraumatic Growth, Positive Psychology, Perceived Spousal Support, and Psychological Complications in Head and Neck Cancer: Evaluating Their Association in a Longitudinal Study. *Front Psychol.* 2022 Jun 24;13.
 113. Prati G, Pietrantonio L. Optimism, Social Support, and Coping Strategies as Factors Contributing to Posttraumatic Growth: A Meta-Analysis. Vol. 14, *Journal of Loss and Trauma.* 2009. p. 364–88.
 114. Urfi Layyinah N, Dewi Pohan L. The Correlation Between Dispositional Optimism and Posttraumatic Growth Among Breast Cancer Patients. 2020.
 115. Peng X, Su Y, Huang W, Hu X. Status and factors related to posttraumatic growth in patients with lung cancer: A Strobe-compliant article. *Medicine (United States).* 2019 Feb 1;98(7).
 116. Anggreni D. *Buku Ajar Metodologi Penelitian Kesehatan.* 1st ed. Kartiningrum ED, editor. Mojokerto: STIKes Majapahit Mojokerto; 2022.
 117. Blickle P, Schmidt ME, Steindorf K. Post-traumatic growth in cancer survivors: What is its extent and what are important determinants? *International Journal of Clinical and Health Psychology.* 2024 Jan 1;24(1).

118. Cite Zhou LH. Post-traumatic growth and its influencing factors among Chinese women diagnosed with gynecological cancer: A cross-sectional study. *European Journal of Oncology Nursing*. 2021;51.
119. Siroj RA, Afgani W, Fatimah, Septaria D, Zahira G, Salsabila. Metode Penelitian Kuantitatif Pendekatan Ilmiah untuk Analisis Data. *Jurnal Review Pendidikan dan Pengajaran*. 2024;7(3).
120. Sudirman. *Metodologi Penelitian 1*. Haryanti S, editor. Media Sains Indonesia; 2023.
121. Wardhana A. Populasi dan Sampel [Internet]. 2024. Available from: <https://www.researchgate.net/publication/382060682>
122. Jailani Ms, Jeka F, Negeri Sulthan Thaha Saifuddin Jambi U. Populasi dan Sampling (Kuantitatif), Serta Pemilihan Informan Kunci (Kualitatif) dalam Pendekatan Praktis. *Jurnal Pendidikan Tambusai*. 2023;7(3).
123. Sukwika T. Menentukan Populasi dan Sampling. *Metode Penelitian (Dasar Praktik dan Penerapan Berbasis ICT [Internet]*. 1st ed. PT. Mifandi Mandiri Digital; 2023. Available from: <https://www.researchgate.net/publication/373137498>
124. Dodiet Aditya Setyawan I. *Modul Hipotesis dan Variabel Penelitian*. 1st ed. Tahta Media; 2021.
125. Cann A, Calhoun LG, Tedeschi RG, Taku K, Vishnevsky T, Triplett KN, et al. A Short Form of the Posttraumatic Growth Inventory. *Anxiety Stress Coping*. 2010 Mar;23(2):127–37.
126. Zeng Z, Wang H, Zhou Y, Lu Z, Ci R, Lin Y, et al. The Prevalence and Factors Associated with Posttraumatic Growth after 3-years Outbreak of COVID-19 among Resident Physicians in China: a Cross-Sectional Study. *Front Psychiatry*. 2023;14.
127. Indriartiningtias R, Hartono B. Proses Translasi Rancangan Kuesioner Kreativitas Organisasi dengan Metode Back-Translation. *Seminar Nasional IENACO*. 2018;
128. Anggraini FDP, Aprianti A, Setyawati VAV, Hartanto AA. Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Reliabilitas. *Jurnal Basicedu*. 2022 May 26;6(4):6491–504.
129. Sumantri A. *Metodologi Penelitian Kesehatan*. Jakarta: Kencana Perdana Media Group; 2011.
130. Saidin, Jailani. M. Syahrani. Memahami Etika Dalam Penelitian Ilmiah. *Jurnal Pendidikan, Sosial & Humaniora*. 2023 May;1(1).
131. Khan M, Papier K, Pirie KL, Key TJ, Atkins J, Travis RC. Sex Differences in Cancer Incidence: Prospective Analyses in the UK Biobank: *Epidemiology*. *Br J Cancer*. 2025;133.
132. Jackson SS, Marks MA, Katki HA, Cook MB, Hyun N, Freedman ND, et al. Sex Disparities in the Incidence of 21 Cancer Types:

- Quantification of the Contribution of Risk Factors. *Cancer*. 2022 Oct 1;128(19):3531–40.
133. Powroznik K, Stepanikova I, Cook K. Growth from Trauma: Gender Differences in the Experience of Cancer and Long-term Survivorship. In: *Gender, Women's Health Care Concerns and Other Social Factors in Health and Health Care*. Emerald Publishing Limited; 2018.
 134. SaiLahari KVM, Abhinaya RVR, Mutnuru V. Predictors of Posttraumatic Growth in Oncology Patients in a Tertiary Care Hospital in Rural Background. *Archives of Mental Health*. 2023 Jul 1;24(2):75–9.
 135. Li S, Shu Huilan. Post-Traumatic Growth Promotes Resilience Development: A Longitudinal Mediation Model. *J Affect Disord*. 2025;
 136. Husson O, Zebrack B, Block R, Embry L, Aguilar C, Hayes-Lattin B, et al. Posttraumatic Growth and Well-Being among Adolescents and Young Adults (AYAs) with Cancer: a Longitudinal Study. *Supportive Care in Cancer*. 2017 Sep 1;25(9):2881–90.
 137. Koh B, Tan DJH, Ng CH, Fu CE, Lim WH, Zeng RW, et al. Patterns in Cancer Incidence among People Younger Than 50 Years in the US, 2010 to 2019. *JAMA Netw Open*. 2023 Aug 16;6(8):E2328171.
 138. Tan KF, Adam F, Hussin H, Mohd Mujar NM. A Comparison of Breast Cancer Survival Across Different Age Groups: A Multicentric Database Study in Penang, Malaysia. *Epidemiol Health*. 2021;43.
 139. Pan H, Tang Y, Zhu H, Sun Y, Chi P, Huang Y. Global Burden, Trends, and Risk Factors of Early-Onset and Late-Onset Colorectal Cancer from 1990 to 2021, with Projections to 2040: A Population-Based study. *BMC Gastroenterol*. 2025 Dec 1;25(1).
 140. Zaki TA, Singal AG, May FP, Murphy CC. Increasing Incidence Rates of Colorectal Cancer at Ages 50–54 Years. Vol. 162, *Gastroenterology*. W.B. Saunders; 2022. p. 964-965.e3.
 141. Ju W, Zheng R, Wang S, Zhang S, Zeng H, Chen R, et al. The Occurrence of Cancer in Ageing Populations at Global and Regional Levels, 1990 to 2019. *Age Ageing*. 2023 Sep 1;52(9).
 142. Montégut L, López-Otín C, Kroemer G. *Aging and Cancer*. Vol. 23, *Molecular Cancer*. BioMed Central Ltd; 2024.
 143. Liu Z, Thong MSY, Doege D, Koch-Gallenkamp L, Bertram H, Eberle A, et al. Prevalence of Benefit Finding and Posttraumatic Growth in Long-term Cancer Survivors: Results from a Multi-regional Population-based Survey in Germany. *Br J Cancer*. 2021 Sep 14;125(6):877–83.
 144. Elkhalloufi F, Boutayeb S, Mamouch F, Rakibi L, Elazzouzi S, Errihani H. The Evolution of the Socio-cultural and Religious

- Characteristics of Cancer Patients in Morocco: Case of the National Institute of Oncology Rabat. *BMC Cancer*. 2021 Dec 1;21(1).
145. García FE, Páez D, Reyes-Reyes A, Álvarez R. Religious Coping as Moderator of Psychological Responses to Stressful Events: A Longitudinal Study. *Religions (Basel)*. 2017 Apr 7;8(4).
 146. Fallah Rahele, Keshmir Fatemeh, Kashani Farah. Post-traumatic Growth in Breast Cancer Patients: A Qualitative Phenomenological Study. *Middle East J Cancer*. 2012;3.
 147. Heidarzadeh M, Rassouli M, Shahbolaghi M, Majd HA, Karam AM, Mirzaee H, et al. Posttraumatic Growth and its Dimensions in Patients with Cancer. *Middle East J Cancer*. 2014;5(1):23–9.
 148. Song Y, Chen Q, Wang L. The Effect of Familism Emotions on Post-Traumatic Growth Among the Elderly in China: The Mediating Roles of Taoist Personality and Sense of Community. *Psychol Res Behav Manag*. 2024;17:641–52.
 149. Taku K, Cann A. Cross-national and Religious Relationships with Posttraumatic Growth: The Role of Individual Differences and Perceptions of the Triggering Event. *J Cross Cult Psychol*. 2014;45(4).
 150. Mathew A, Preethi ;, George S, Kunnambath R, Beela ;, Mathew S, et al. Educational Status, Cancer Stage, and Survival in South India: A Population-Based Study. *JCO Global Oncol [Internet]*. 2020;6:1704–11. Available from: <https://doi>.
 151. Liu XY, Zhang X, Ruan GT, Zheng X, Chen Y, Zhang XW, et al. Relationship between Educational Level and Survival of Patients with Cancer: A Multicentre Cohort Study. *Cancer Med*. 2024 Apr 1;13(7).
 152. Cormio C, Muzzatti B, Romito F, Mattioli V, Annunziata MA. Posttraumatic Growth and Cancer: a study 5 years After Treatment End. *Supportive Care in Cancer*. 2017 Apr 1;25(4):1087–96.
 153. Tu PC. The Effects of Trait Resilience and Rumination on Psychological Adaptation to Breast Cancer. *Health Psychol Open*. 2022 Jul 1;9(2).
 154. Tevaarwerk A, Kwekkeboom K. Results from a Prospective Longitudinal Survey of Employment and Work Outcomes in Newly Diagnosed Cancer Patients During and after Curative-intent Chemotherapy: A Wisconsin Oncology Network study. *American Cancer Society*. 2020;127(5).
 155. Lee J, Lee JY, Lee DW, Kim HR, Kang MY. Sedentary Work and Breast Cancer Risk: A Systematic Review and Meta-Analysis. *J Occup Health*. 2021 Jan 1;63(1).
 156. Suraya A, Nowak D, Sulistomo AW, Icksan AG, Berger U, Syahrudin E, et al. Excess Risk of Lung Cancer among Agriculture and Construction Workers in Indonesia. *Ann Glob Health*. 2021;87:1–14.

157. Bellizzi KM, & BTO. Predicting Posttraumatic Growth in Breast Cancer Survivors. *Health Psychol.* 2006;25(1).
158. Wei D, Wang X, Wang M, Wang J, Chen F, Jin L, et al. Correlated Factors of Posttraumatic Growth in Patients with Colorectal Cancer: A Systematic Review and Meta-analysis. *Int J Nurs Sci.* 2025 Jan 1;12(1):96–105.
159. Yuan R, Zhang C, Li Q, Ji M, He N. The Impact of Marital Status on Stage at Diagnosis and Survival of Female Patients with Breast and Gynecologic Cancers: A Meta-analysis. Vol. 162, *Gynecologic Oncology*. Academic Press Inc.; 2021. p. 778–87.
160. Li Y, Zheng J, Deng Y, Deng X, Lou W, Wei B, et al. Global Burden of Female Breast Cancer: Age-Period-Cohort Analysis of Incidence Trends From 1990 to 2019 and Forecasts for 2035. *Front Oncol.* 2022 Jun 9;12.
161. Ruini C, Vescovelli F, Albieri E. Post-Traumatic Growth in Breast Cancer survivors: New Insights into its Relationships with Well-Being and Distress. *J Clin Psychol Med Settings.* 2013 Sep;20(3):383–91.
162. Menger F, Mohammed Halim NA, Rimmer B, Sharp L. Post-Traumatic Growth After Cancer: a Scoping Review of Qualitative Research. Vol. 29, *Supportive Care in Cancer*. Springer Science and Business Media Deutschland GmbH; 2021. p. 7013–27.
163. Marziliano A, Tuman M, Moyer A. The relationship between post-traumatic stress and post-traumatic growth in cancer patients and survivors: A systematic review and meta-analysis. *Psychooncology.* 29(4).
164. Helgeson VS, Reynolds KA, Tomich PL. A Meta-Analytic Review of Benefit Finding and Growth. Vol. 74, *Journal of Consulting and Clinical Psychology.* 2006. p. 797–816.
165. Chu Q, Sun F, Zhu X, Xia H, Bian D, He G, et al. Longitudinal Relationship between Posttraumatic Growth and Distress in Lung Cancer Patients During Neoadjuvant Immunotherapy. *International Journal of Clinical and Health Psychology.* 2025 Jan 1;25(1).
166. Rahmani A, Mohammadian R, Ferguson C, Golizadeh L, Zirak M, Chavoshi H. Posttraumatic Growth in Iranian Cancer Patients. *Indian J Cancer.* 2012 Jul 1;49(3):287–92.
167. Zhou LH, Hong JF, Qin RM, Henricson M, Stenmarker M, Browall M, et al. Post-Traumatic Growth and its Influencing Factors among Chinese Women Diagnosed with Gynecological Cancer: A Cross-Sectional Study. *European Journal of Oncology Nursing.* 2021 Apr 1;51.
168. Zhang L, Lu Y, Qin Y, Xue J, Chen Y. Post-Traumatic Growth and Related Factors among 1221 Chinese Cancer Survivors. *Psychooncology.* 2020 Feb 1;29(2):413–22.

169. Duran S, Varol U, Tekir Ö, Soytürk AH. Resilience's Impact on Quality of Life and Post-Traumatic Growth in Breast Cancer Patients During Treatment. *Breast Cancer*. 2024 Sep 1;31(5):807–14.
170. Liu J, Wei S, Qiu G, Li N, Wang D, Wu X, et al. Relationship between Rumination and Post-Traumatic Growth in Mobile Cabin Hospital Nurses: The Mediating Role of Psychological Resilience. *Prev Med Rep*. 2023 Aug 1;34.
171. Wikipedia. Post-Traumatic Growth [Internet]. Wikipedia. [cited 2025 Aug 15]. Available from: https://en.wikipedia.org/wiki/Post-traumatic_growth
172. Feng Y, Liu X, Zhang S, Lin T, Guo X, Chen J. Relationship Among Post-Traumatic Growth, Spiritual Well-Being, and Perceived Social Support in Chinese Women with Gynecological Cancer. *Sci Rep*. 2024 Dec 1;14(1).
173. Holtmaat K, van der Spek N, Cuijpers P, Leemans CR, Verdonck-de Leeuw IM. Posttraumatic Growth among Head and Neck Cancer Survivors with Psychological Distress. *Psychooncology*. 2017 Jan 1;26(1):96–101.
174. Fioretti C, Vinciarelli V, Faggi D, Caligiani L, Tessitore F, Castelnuovo G, et al. Investigating PTG in Cancer Patients: The Role of Time Dimension in the Experience of Personal Growth. *Int J Environ Res Public Health*. 2022 Aug 1;19(15).
175. İnan FS, Ustun B. Breast Cancer and Posttraumatic Growth. *J Breast Health*. 2014 May 3;10(2):75–8.
176. Bayraktar S, Ozkan M. Unchanging Dynamics in Posttraumatic Growth in Cancer Patients: Ways of Coping and Illness Perception. *Front Psychol*. 2023;14.
177. Ning J, Tang X. Social Support and Posttraumatic Growth: A Meta-Analysis. *J Affect Disord*. 2023;
178. Rezaei H, Forouzi MA, Abadi OSRR, Tirgari Batool. Relationship between Religious Beliefs and Post-traumatic Growth in Patients with Cancer in Southeast of Iran. *Ment Health Relig Cult*. 2016;
179. Hoene G, Gruber RM, Leonhard JJ, Wiechens B, Schminke B, Kauffmann P, et al. Combined Quality of Life and Posttraumatic Growth Evaluation During Follow-up Care of Patients Suffering from Oral Squamous Cell Carcinoma. *Mol Clin Oncol*. 2021 Sep 1;15(3).
180. Wan X, Huang H, Peng Q, Zhang Y, Hao J, Lu G, et al. The Relation between Coping Style and Posttraumatic Growth among Patients with Breast Cancer: A Meta-Analysis. Vol. 13, *Frontiers in Psychology*. Frontiers Media S.A.; 2022.
181. Paunescu AC, Kvaskoff M, Delpierre C, Delrieu L, Jacob G, Pannard M, et al. The Influence of Locus of Control, Coping Strategies and

Time Perspective on Post-Traumatic Growth in Survivors with Primary Breast Cancer. *BMC Psychol.* 2025 Dec 1;13(1).