

## DAFTAR PUSTAKA

1. Sunilkumar MM, Finni CG, Lijimol AS, Rajagopal MR. Health-related suffering and palliative care in breast cancer. *Curr Breast Cancer Rep*. 2021;13(4):241–6.
2. Wantonoro W, Suryaningsih EK, Anita DC, Nguyen T Van. Palliative Care: A Concept Analysis Review. *SAGE Open Nurs*. 2022;8(63).
3. Lewandowska A, Rudzki G, Lewandowski T, Rudzki S. The problems and needs of patients diagnosed with cancer and their caregivers. *Int J Environ Res Public Health*. 2021;18(1):1–19.
4. Arnold M, Morgan E, Rungay H, Mafra A, Singh D, Laversanne M, et al. Current and future burden of breast cancer: Global statistics for 2020 and 2040. *Breast*. 2022;66(September):15–23. Available from: <https://doi.org/10.1016/j.breast.2022.08.010>
5. Bhushan A, Gonsalves A, Menon JU. Current state of breast cancer diagnosis, treatment, and theranostics. *Pharmaceutics*. 2021;13(5):1–24.
6. Suhaid DN, Wardani DWKK, Aningsih BSD, Manungkalit EM, Kusmiyanti M. Deteksi dini kanker serviks dan payudara dengan pemeriksaan IVA serta sadanis di perumahan kartika sejahtera kelurahan sasak panjang kecamatan tajur halang kabupaten bogor jawa barat. *J Kreat Pengabd Kpd Masy*. 2022;5(2):406–13.
7. Apryani R, Djannah F, Zuhan A. Overview of breast examination screening in labuhan haji and pengadangan village east lombok regency. *J Biol Trop*. 2023;23(1):281–7.
8. Puspa Ningrum M, Sri Ratna Rahayu R. Indonesian journal of public health and nutrition determinan kejadian kanker payudara pada wanita usia subur (15-49 Tahun) Article Info [Internet]. Vol. 1, IJPHN. 2021. Available from: <http://journal.unnes.ac.id/sju/index.php/IJPHN>
9. Isnaini Subhi Yuni PKS. Edukasi skrining dan deteksi dini kanker payudara melalui breast self examination dan deteksi idini kanker serviks melalui pemeriksaan IVA. 2023;6(3):310–24. Available from: <https://bnr.bg/post/101787017/bsp-za-balgaria-e-pod-nomer-1-v-buletinata-za-vota-gerb-s-nomer-2-pp-db-s-nomer-12>
10. Janitra FE. The spirit of bestcare: commpassion , commitment , and communication. *Unissula Nurs Conf Call Pap ....* 2019;2(xvii). Available from: <http://jurnal.unissula.ac.id/index.php/unc/article/view/15457%0Ahttp://jurnal.unissula.ac.id/index.php/unc/article/download/15457/5432>
11. Pocerattu RA, Anggorowati, Bagus C. Application of problems and needs in palliative care instrument - short version (PNPC-Sv) for assessing the paliative care needs for cancer patients. *Nurse Heal J Keperawatan*. 2021;10(2):370–6.
12. Izci F, Ilgun AS, Findikli E, Ozmen V. Psychiatric Symptoms and Psychosocial Problems in Patients with Breast Cancer. *J Breast Heal*. 2016;12(3):94–101.
13. Aamir M, Al Ameri M, Ganesan S, Alharmoudi F, Alshehhi A, Alhashmi

- F, et al. Understanding the psychosocial needs of breast cancer survivors in the United Arab Emirates: a qualitative study. *Discov Psychol.* 2022;2(1). Available from: <https://doi.org/10.1007/s44202-022-00056-0>
14. Paterson C, Kozlovskaja M, Turner M, Strickland K, Roberts C, Ogilvie R, et al. Identifying the supportive care needs of men and women affected by chemotherapy-induced alopecia? A systematic review. *J Cancer Surviv.* 2021;15(1):14–28.
  15. Khajoei R, Ilkhani M, Azadeh P, Zohari Anboohi S, Heshmati Nabavi F. Breast cancer survivors-supportive care needs: Systematic review. *BMJ Support Palliat Care.* 2023;13(2):143–53.
  16. Osse BHP, Vernooij-Dassen MJFJ, Schadé E, Grol RPTM. The problems experienced by patients with cancer and their needs for palliative care. *Support Care Cancer.* 2005;13(9):722–32.
  17. Safruddin, Maryunis, Suhermi, Papalia S. Hubungan perawatan paliatif dengan kualitas hidup pasien kanker payudara. *Wind Nurs J.* 2022;01(01):15–22.
  18. Cherny NI, Paluch-Shimon S, Berner-Wygoda Y. Palliative care: Needs of advanced breast cancer patients. *Breast Cancer Targets Ther.* 2018;10:231–43.
  19. Nuraini T, Andrijono A, Irawaty D, Umar J, Gayatri D. Spirituality-focused palliative care to improve Indonesian breast cancer patient comfort. *Indian J Palliat Care.* 2018;24(2):196–201.
  20. Jonathan R, Yanez V, Fátima A, Fernandes C, Mattos SM, Maria T, et al. Palliative care in the treatment of women with breast cancer : a scoping review protocol. 2023;1–7.
  21. Kim SJ, Patel I, Park C, Shin DY, Chang J. Palliative care and healthcare utilization among metastatic breast cancer patients in U.S. Hospitals. *Sci Rep.* 2023;13(1):1–10. Available from: <https://doi.org/10.1038/s41598-023-31404-2>
  22. Rizka A, Akbar MK, Putri NA. Carcinoma mammae sinistra T4bN2M1 metastasis pleura. *AVERROUS J Kedokt dan Kesehat Malikussaleh.* 2022;8(1):23.
  23. Ambarwati G. Studi fenomenologi : pemenuhan kebutuhan pasien kanker payudara yang menjalani kemoterapi di RSUD Tugurejo Semarang. 2017;1–131.
  24. American Cancer Society. Breast Cancer Risk and Prevention Breast Cancer Risk Factors You Cannot Change. *CancerOrg.* 2020;1–45.
  25. Ketut S. Kanker payudara: diagnostik, faktor risiko dan stadium. *Ganesha Med J.* 2022;2(1):2–7.
  26. Liambo IS, Frisithody A, Malaka MH. Review: patofisiologi, epidemiologi, dan lini sel kanker payudara. *Pharmauho J Farm Sains dan Kesehat.* 2022;8(1):17–22.
  27. Ashariati A. Manajemen kanker payudara komprehensif. *J Chem Inf Model.* 2019;53(9):1689–99. Available from: [http://repository.unair.ac.id/96210/2/Manajemen Kanker Payudara Komprehensif.pdf](http://repository.unair.ac.id/96210/2/Manajemen%20Kanker%20Payudara%20Komprehensif.pdf)

28. Dharkar D, Moses S. Palliative mastectomy revisited. *Indian J Palliat Care*. 2018;24(3):359–61.
29. Iyer R, Ring A. Clinical intelligence breast cancer survivorship : key issues and priorities of care. 2017;(November 2016):140–1.
30. Shahidi J, Taghizadeh-Kermani A, Gohari MR, Ghavamnasiri MR, Khoshroo F, Pourali L, et al. Changes in daily activities of cancer patients after diagnosis: How do Canadian and Iranian patients perceive the change? *Iran J Cancer Prev*. 2014;7(1):28–34.
31. Sinaga IT. Fulfillment of activity daily living (ADL) in breast cancer patients undergoing chemotherapy at Haji Adam Malik Hospital Medan. *J Midwifery Nurs*. 2021;3(3):115–20.
32. Costa WA, Monteiro MN, Queiroz JF, Gonçalves AK. Pain and quality of life in breast cancer patients. *Clinics*. 2017;72(12):758–63.
33. Variawa ML, Scribante J, Perrie H, Chetty S. The prevalence of chronic postmastectomy pain syndrome in female breast cancer survivors. *South African J Anaesth Analg*. 2016;22(4):108–13. Available from: <http://dx.doi.org/10.1080/22201181.2016.1191214>
34. Song SJ, Min J, Suh SY, Jung SH, Hahn HJ, Im SA, et al. Incidence of taxane-induced peripheral neuropathy receiving treatment and prescription patterns in patients with breast cancer. *Support Care Cancer*. 2017;25(7):2241–8.
35. Maass SWMC, Brandenbarg D, Boerman LM, Verhaak PFM, Bock GH De, Berendsen AJ. Fatigue among long-term breast cancer survivors : a controlled cross-sectional study. 2021;1–11.
36. Martinez KA, Kurian AW, Hawley ST. Breast cancer management how can we best respect patient autonomy in breast cancer treatment decisions ? 2015;4:53–64.
37. Behzadnia B, Kiani A, Babaei S. Autonomy-supportive exercise behaviors promote breast cancer survivors' well-being. *Heal Promot Perspect*. 2020;10(4):409–17.
38. Solikhah S, Perwitasari DA, Irham LM, Matahari R. Social support in quality of life among breast cancer patients after diagnosis: a bibliometric analysis. *Siriraj Med J*. 2023;75(7):529–38.
39. Al-Azri M, Al-Awisi H, Al-Rasbi S, El-Shafie K, Al-Hinai M, Al-Habsi H, et al. Psychosocial impact of breast cancer diagnosis among Omani women. *Oman Med J*. 2014;29(6):437–44.
40. Fitri SUR atul, Nursiswati N, Haroen H, Herliani YK, Harun H. Spiritual well-being among women with breast cancer: a scoping review. *Malaysian J Med Heal Sci*. 2022;18:314–22.
41. Coughlin SS, Ayyala DN, Tinggen MS, Cortes JE. Financial distress among breast cancer survivors. *Curr Cancer Reports*. 2020;2(1):48–53.
42. Bagheri Zanjani Asl Monfared L EFG. The effectiveness of group based hope-therapy on increasing resilience and hope in life expectancy in patients with breast cance. *J Heal Promot Manag*. 2016;4:58–64.
43. Adib-Hajbaghery M, Bolandianbafghi S, Nabizadehgharghozar Z. Implementation Of Watson's Theory In A Patient with Breast Cancer: A

- Case Study. *Adv Nurs Midwifery*. 2020;29(1):1–7. Available from: <https://search.ebscohost.com/login.aspx?direct=true&db=cin20&AN=145919743&site=ehost-live>
44. Hamer J, Warner E. Lifestyle modifications for patients with breast cancer to improve prognosis and optimize overall health. *Cmaj*. 2017;189(7):E268–74.
  45. Aprilianto E, Lumadi SA, Handian FI. Family social support and the self-esteem of breast cancer patients undergoing neoadjuvant chemotherapy. *J Public Health Res*. 2021;10(2).
  46. Plante A, Gauvin L, Sabiston CM, Doré I. Perceived autonomy support from healthcare professionals and physical activity among breast cancer survivors: A propensity score analysis. *PLoS One*. 2023;18(12 December):1–11.
  47. Shih P, Rapport F, Hogden A, Bierbaum M, Hsu J, Boyages J, et al. Relational autonomy in breast diseases care: A qualitative study of contextual and social conditions of patients' capacity for decision-making. *17 Psychology and Cognitive Sciences 1701 Psychology*. *BMC Health Serv Res*. 2018;18(1):1–10.
  48. Şengün İnan F, Yedigün T, Er İ. Exploring the unmet supportive care needs of breast cancer survivors experiencing psychological distress: qualitative study. *Semin Oncol Nurs*. 2023;39(4).
  49. Adam A, Koranteng F. Availability, accessibility, and impact of social support on breast cancer treatment among breast cancer patients in Kumasi, Ghana: A qualitative study. *PLoS One*. 2020;15(4):1–15. Available from: <http://dx.doi.org/10.1371/journal.pone.0231691>
  50. Doori Z, Hekmat K, Mousavi P, Latifi SM, Shahbazian H. Investigation of the relationship between perceived social support and body image in women with breast cancer. *Middle East Curr Psychiatry*. 2022;29(1). Available from: <https://doi.org/10.1186/s43045-021-00165-x>
  51. Dedi A, Murdiana S, Zainuddin K. Pengaruh dukungan sosial terhadap emotional well being pasien kanker payudara the effect of social support on emotional well being of breast cancer patients. *Pinisi J Art, Humanit Soc Stud*. 2021;1(4):101–3.
  52. Yosep I, Mardhiyah A, Hikmat R. Spiritual needs in cancer patients. *Sci Midwifery*. 2022;10(2):1034–40. Available from: <https://www.midwifery.iocspublisher.org/index.php/midwifery/article/view/429>
  53. Kong Y-C, Wong L-P, Ng C-W, Taib NA, Bhoo-Pathy NT, Yusof MM, et al. Understanding the financial needs following diagnosis of breast cancer in a setting with universal health coverage. *Oncologist*. 2020;25(6):497–504.
  54. Hardiyani T, Wahyuni S, Ramadhan MD, Effendy C. Intervensi Keperawatan dalam Meningkatkan Quality of Life (QoL) Pasien dengan Kanker: Studi Literatur. *J Keperawatan Klin dan Komunitas*. 2022;3(1):21.
  55. Maidiana M. Penelitian Survey. *ALACRITY J Educ*. 2021;1(2):20–9.
  56. Kecemasan T, Di P, Inap R, Bangkinang R. View metadata, citation and

- similar papers at core.ac.uk. 2019;3(23):84–96.
57. Rahmat A. Metode penelitian digilib uns. 2018;(April):22–41.
  58. Supandi A, Sahrazad S, Wibowo AN, Widiyanto S. Analisis kompetensi guru: pembelajaran revolusi industri 4.0. Semin Nas Bhs dan Sastra Indones (Prosiding Samasta). 2020;1–6.
  59. Payumi, Imanuddin B. Hubungan penerapan sistem informasi terhadap keberhasilan program perilaku hidup bersih dan sehat di wilayah kerja puskesmas seputan tahun 2020. *J Heal Sains*. 2021;2(1):102–11.
  60. Herawati A, Rijal S, Arsal ASF, Purnamasari R, Abdi DA. Karakteristik Kanker Payudara. *FAKUMI Med J J Mhs Kedokt*. 2021;1(1):44–53.
  61. Elmika E, Adi SM. DOI: <http://dx.doi.org/10.33846/sf11101> Gambaran Umur, dan Jenis Kelamin Pasien Kanker Payudara di RS Ibnu Sina Kota Makassar Elma Elmika. *Penelit Kesehat Suara Forikes*. 2020;11(5):422–4.
  62. Firasi AA, Jkd Y, Yudhanto E. Hubungan Usia Terhadap Derajat Diferensiasi Kanker Payudara Pada Wanita. *J Kedokt Diponegoro (Diponegoro Med Journal)*. 2016;5(4):327–36. Available from: <https://ejournal3.undip.ac.id/index.php/medico/article/view/14218>
  63. Purwanti S, Syukur NA, Haloho CB. Faktor risiko berhubungan dengan kejadian kanker payudara wanita. *J Bidan Cerdas*. 2021;3(4):168–75.
  64. Li M, Han M, Chen Z, Tang Y, Ma J, Zhang Z, et al. Does marital status correlate with the female breast cancer risk? A systematic review and meta-analysis of observational studies. *PLoS One*. 2020;15(3):1–17. Available from: <http://dx.doi.org/10.1371/journal.pone.0229899>
  65. Jariah NA, Kurniasari L. Hubungan antara status pernikahan dan penggunaan kontrasepsi hormonal dengan kejadian kanker payudara. *Borneo Stud Res*. 2021;2(2):1131–8. Available from: <https://journals.umkt.ac.id/index.php/bsr/article/view/1797>
  66. Andayani SRD, Aprillia R, Ratnawati M. The correlation of duration of hormonal contraception with the case of breast cancer at RSUD jombang. *Indian J Public Heal Res Dev*. 2019;10(8):2808–12.
  67. Sulviana ER, Kurniasari L. Hubungan Antara Usia, Pendidikan, dan Pekerjaan dengan Kejadian Kanker Payudara pada Wanita di Kalimantan Timur. *Borneo Student Res*. 2021;2(3):1937–43. Available from: <https://journals.umkt.ac.id/index.php/bsr/article/download/1988/951>
  68. Sulastri (Akademi Kebidanan Tahirah Al Baeti Bulukumba). Edukasi dan efektivitas pengetahuan deteksi kesehatan kanker payudara terhadap pemeriksaan payudara sendiri di Batu, Pondok. *J Midwifery Nurs Stud*. 2022;4(1):18–24.
  69. Suariyani N luh P (Program SKMFKUU. Gambaran fisik dan psikologis penderita kanker payudara post mastektomi. 2016;3(1):24–35.
  70. Blinder VS, Gany FM. Impact of cancer on employment. *J Clin Oncol*. 2020;38(4):302–9.
  71. Rahayuwati L, Ibrahim K, Komariah M. Pilihan pengobatan pasien kanker payudara masa kemoterapi : Studi Kasus Metode. 2017;20(2):118–27.
  72. Satibi S, Andayani TM, Endarti D, Suwantara IPT, Wintariani NP, Agustini NPD. Comparison of real cost versus the Indonesian Case Base

- Groups (INA-CBGs) tariff rates among patients of high- incidence cancers under the national health insurance scheme. *Asian Pacific J Cancer Prev.* 2019;20(1):117–22.
73. Richard P, Patel N, Lu Y, Walker R, Younis M. *The Financial Burden of Cancer on Families in the United States.* 2021;
  74. Narisuari IDAPM, Manuaba IBTW. Prevalensi dan gambaran karakteristik penderita kanker payudara di poliklinik bedah onkologi RSUP Sanglah, Bali, Indonesia tahun 2016. *Intisari Sains Medis.* 2020 Mar 24;11(1):183–9.
  75. Mirsyad A, Gani KAB, Karim M, Purnamasari R, Karsa NS. Hubungan usia pasien dengan tingkat stadium kanker payudara. 2022;2(2):109–15.
  76. Desweni E, Harahap WA, Afriwardi. PEMERIKSAAN PAYUDARA SENDIRI (SADARI) DENGAN STADIUM KANKER PAYUDARA. 2021;3:629–35.
  77. Etri Yanti H, Irman V, Dewi RIS, Saintika SS. Peningkatan kesiapan pasien kanker menjalani kemoterapi. 2020;
  78. Indra RL, Mufathuzzahra H, Daniati M. Prevention of Exposure to Chemotherapy Drugs by Families. 2022;8(3):428–35.
  79. Wulandari A, Monalisa S, Zaini J. Analisis biaya kemoterapi lini pertama pada pasien kanker paru di rumah sakit persahabatan Jakarta Timur periode tahun 2016. *Sainstech Farma.* 2019;12(2):85–92.
  80. Sabrina DM, Yuliasuti F. Pola pengobatan kanker payudara dengan kemoterapi dan pre kemoterapi pada pasien peserta JKN kanker payudara di RSUD Kota Yogyakarta. *J Mandala Pharmacon Indones.* 2023;9(2):574–84.
  81. Mufrizal AN. Kemoterapi paliatif pada pasien carcinoma mammae stadium lanjut. *Kedokt dan Kesehat.* 2022;8(2):59–63.
  82. Evi Susanti Sinaga RAA, Hutajulu SH. Analisis ketahanan hidup 5 tahun pada pasien kanker payudara di RS Sardjito provinsi Yogyakarta, Indonesia Analysis of 5-year survival of patients treated for breast cancer at Sardjito Hospital in Yogyakarta province, Indonesia. *Ber Kedokt Masy.* 2017;33(2):67–72.
  83. Shidqi ZN, Saraswati LD, Kusariana N, Sutiningsih D, Udiyono A. Faktor-faktor keterlambatan diagnosis kanker pada pasien kanker payudara : systematic review. *J Epidemiol Kesehat Komunitas.* 2022;7(2):471–81.
  84. Utami SS, Mustikasari M. Aspek psikososial pada penderita kanker payudara: studi pendahuluan. *J Keperawatan Indones.* 2017;20(2):65–74.
  85. Distinarista H, Wuriningsih AY, Laely AJ, Fakultas Ilmu Keperawatan Universitas Islam Sultan Agung, Kariadi RSD. Potret kecemasan pada pasien kanker payudara. *2nd Unissula Nurs Conf Sultan Agung Islam Univ.* 2020;77–80.
  86. Khoirunnisa AT, Psikologi PS, Psikologi F, Surakarta UM. PERMASALAHAN DAN STRATEGI COPING PADA PASIEN Kanker. 2022;
  87. Nugroho KD, Sucipto U. Studi Fenomenologi: Dampak Pengabaian Gejala Kanker Bagi Klien Dan Keluarga. 2020;5(1):46–54.

88. Gautama W. Breast cancer in Indonesia in 2022: 30 years of marching in place. *Indones J Cancer*. 2022;16(1):1.
89. Doan L V., Yoon J, Chun J, Perez R, Wang J. Pain associated with breast cancer: etiologies and therapies. *Front Pain Res*. 2023;4(December). Available from: <https://doi.org/10.3389/fpain.2023.1182488>
90. Di Mattei VE, Perego G, Taranto P, Mazzetti M, Ferrari F, Derna N, et al. Psychological issues in breast cancer survivors confronted with motherhood: Literature review and a call to action. *Front Psychol*. 2023;14(March):1–6.
91. Dinapoli L, Colloca G, Di Capua B, Valentini V. Psychological aspects to consider in breast cancer diagnosis and treatment. *Curr Oncol Rep*. 2021;23(3).
92. Dee EC. Financial toxicities of cancer in low- - and middle- - income countries : Perspectives from Southeast Asia. 2022;3013–5.
93. Ehsan AN, Wu CA, Minasian A, Singh T, Bass M, Pace L, et al. Financial Toxicity Among Patients With Breast Cancer Worldwide A Systematic Review and Meta-analysis. 2023;1–14.
94. Hajj A, Chamoun R, Salameh P, Khoury R, Hachem R, Sacre H, et al. Fatigue in breast cancer patients on chemotherapy : a cross-sectional study exploring clinical , biological , and genetic factors. *BMC Cancer*. 2022;1–11. Available from: <https://doi.org/10.1186/s12885-021-09072-0>
95. Rivera DR, Ganz PA, Weyrich MS, Bandos H, Melnikow J. Chemotherapy-associated peripheral neuropathy in patients With early-stage breast cancer : A Systematic Review. 2018;110.
96. Astarini MIA, Lilyana M. A, Prabasari NA. Nurse’s perspective on caring in caring for cancer patients undergoing chemotherapy. *Jkep*. 2020;5(2):171–84.
97. Kurniawati putri. Psychological well-being pada wanita penderita kanker payudara yang telah melakukan mastektomi. *Univ Nusant PGRI Kediri*. 2017;01:1–7.
98. Olchowska A, Agata K. Patients ’ values and desire for autonomy : an empirical study from poland. *J Bioeth Inq*. 2023;20(3):409–19. Available from: <https://doi.org/10.1007/s11673-023-10241-y>
99. Sa, Hayatus ST. Spiritual well-being in breast cancer patients. *Pedimaternal Nurs J*. 2023;9:26–30.
100. Hong Y, Yuhan L, Youhui G, Zhanying W, Shili Z, Xiaoting H, et al. Death anxiety among advanced cancer patients : a cross - sectional survey. *Support Care Cancer*. 2022;3531–9. Available from: <https://doi.org/10.1007/s00520-022-06795-z>
101. Phillips SM, Welch WA, Fanning J, Santa-Maria CA, Gavin KL, Auster-Gussman LA, et al. Daily physical activity and symptom reporting in breast cancer patients undergoing chemotherapy: An intensive longitudinal examination. *Cancer Epidemiol Biomarkers Prev*. 2020;29(12):2608–16.
102. Rao K. Chemotherapy-induced nausea and vomiting : optimizing prevention. 2012;5(4).
103. Brunet J, Price J, Harris C. Body image in women diagnosed with breast

- cancer: A grounded theory study. *Body Image*. 2022;41:417–31. Available from: <https://doi.org/10.1016/j.bodyim.2022.04.012>
104. Studies N, Wahyuni AS, Sallo AKM. Dukungan keluarga dan kualitas hidup penderita kanker payudara 1,2,3. 2022;4(2):20–7.
  105. Aulia F, Ulfah B, Rizqi Agustina Y, Puji Lestari P. Pengalaman psikologis pasien kanker payudara dalam menjalani kemoterapi. *JK J Kesehat*. 2024;2(2):162–71.
  106. Jayanti F, Afrika E, Rahmawati E. Hubungan peran tenaga medis, media informasi dan motivasi dengan deteksi dini kanker payudara metode sadari di puskesmas dana mulya. *PREPOTIF J Kesehat Masy*. 2022;6(2):997–1006.
  107. Smith GL, Banegas MP, Acquati C, Chang S, Chino F, Conti RM, et al. Navigating financial toxicity in patients with cancer: A multidisciplinary management approach. *CA Cancer J Clin*. 2022;72(5):437–53.
  108. Dahlia D, Karim D, Damanik SRH. Gambaran Fatigue Pada Pasien Kanker Post Kemoterapi. *J Ners Indones*. 2019;9(2):80.
  109. Bower JE, Ganz PA, Irwin MR, Cole SW, Garet D, Petersen L, et al. Do all patients with cancer experience fatigue? A longitudinal study of fatigue trajectories in women with breast cancer. *Cancer*. 2021;127(8):1334–44.
  110. D’Silva F, Javeth A, Singh P. Cancer-related fatigue - clinical evaluation scales and interventions: A systematic review. *Indian J Palliat Care*. 2022;28(1):88–98.
  111. ERTEKİN PINAR Ş, YILDIRIM G, KARAGÖZOĞLU Ş, ÖNDER N. Investigation of the relationship between autonomy and problem-solving skills in patients undergoing chemotherapy: a cross-sectional survey. *Cumhur Med J*. 2020;(December):0–2.
  112. Puchalski CM, Sbrana A, Ferrell B, Jafari N, King S, Balboni T, et al. Interprofessional spiritual care in oncology : a literature review. 2019;1–12.
  113. Memaryan N, Ghaempanah Z, Saeedi MM, Ansarinejad N, Seddigh R. Content of Spiritual Counselling for Cancer Patients Undergoing Chemotherapy in Iran : A Qualitative Content Analysis. 2017;18:1791–7.
  114. Fabi A, Rossi A, Mocini E, Cardinali L, Bonavolontà V. An Integrated Care Approach to Improve Well - Being in Breast Cancer Patients. *Curr Oncol Rep*. 2024;26(4):346–58. Available from: <https://doi.org/10.1007/s11912-024-01500-1>
  115. Fortner RT, Brantley KD, Tworoger SS, Tamimi RM, Rosner B, Farvid MS, et al. Physical activity and breast cancer survival: results from the Nurses’ Health Studies. *JNCI Cancer Spectr*. 2023;7(1):1–8.
  116. Quinn A. Expanding the role of the oncology nurse. *Biomed Imaging Interv J*. 2008;1–5.
  117. Oakley C, Ream E. Seminars in oncology nursing role of the nurse in patient education and engagement and its importance in advanced breast cancer. *Semin Oncol Nurs*. 2024;40(1):151556. Available from: <https://doi.org/10.1016/j.soncn.2023.151556>