

DAFTAR PUSTAKA

1. 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. *The Breast* [Internet]. 2022;66(September):15–23. Available from: <https://doi.org/10.1016/j.breast.2022.08.010>
2. Supriati L; AMA& MS. *Regulasi Diri Pasien Payudara: (Konsep dan Praktis) Untuk Perawat, Mahasiswa Keperawatan, dan Pemerhati Kanker Payudara*. Cetakan Pe. Press TU, editor. Malang: UB Press; 2023. 11 p.
3. Cancer Statistics [Internet]. World Cancer Research Fund. 2022 [cited 2024 Jan 11]. Available from: <https://www.wcrf.org/preventing-cancer/cancer-statistics/breast-cancer-statistics/>
4. WHO. Breast Cancer [Internet]. World Health Organization. 2022 [cited 2024 Jan 11]. Available from: <https://www.who.int/news-room/fact-sheets/detail/breast-cancer>
5. Tim Promkes RSST. Benarkah Kanker Payudara Menjadi Kasus Kanker Terbanyak di Indonesia? Direktorat Jenderal Pelayanan Kesehatan [Internet]. 2022; Available from: https://yankes.kemkes.go.id/view_artikel/1415/benarkah-kanker-payudara-menjadi-kasus-kanker-terbanyak-di-indonesia
6. Humas Jateng. Kasus Kanker Payudara Tinggi, TOT Sadari Jadi Solusi Pencegahan. *jatengprov.id* [Internet]. 2020; Available from: https://humas.jatengprov.go.id/detail_berita_gubernur?id=4648
7. Quon AC, Vanderburgh W, Foley A. Emergency Nurse Consensus on Most Effective and Accessible Support Strategies During COVID-19: A Delphi Study. *J Emerg Nurs* [Internet]. 2022;48(5):538–46. Available from: <https://doi.org/10.1016/j.jen.2022.06.003>
8. Langford L, Latchford G, Mulvey M. Can illness representations be used to understand pain experienced in breast cancer survivorship — a cross - sectional study. *J Cancer Surviv* [Internet]. 2024;(0123456789). Available from: <https://doi.org/10.1007/s11764-024-01533-2>
9. Humairah Nasution SA, Chalil MJA. Pengaruh Stadium Kanker Payudara Terhadap Derajat Nyeri Dan Kualitas Hidup Pasien Kanker Payudara Di Rsu. Haji Medan. *J Kedokt dan Kesehat Publ Ilm Fak Kedokt Univ Sriwij.* 2023;10(3):317–24.
10. Raja N Srinivasa, Daniel B.Carr D. The revised International Association for the Study of Pain definition of pain: concepts, challenges, and compromises. *PubMed Cent* [Internet]. 2020;161(9):1976–82. Available from: <https://pubmed.ncbi.nlm.nih.gov/32694387/>

11. Sri IA, Wijayanti. Modul Nyeri kanker. Denpasar: DIVISI NYERI PROGRAM STUDI PENDIDIKAN DOKTER SPESIALIS NEUROLOGI FK UNUD / RSUP PROF DR. I.G.N.G. NGOERAH; 2023.
12. LV Doan , J Yoon, J Chun, R Perez JW. Pain associated with breast cancer: etiologies and therapies. *Pain Res* [Internet]. 2023;11(4). Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC10750403/#B52>
13. Yu Z, Li W, Shangguan X, Cai Y, Gao Q, Chen Y, et al. Knowledge , Practices , and Perceived Barriers in Cancer Pain Management at Oncology Units : A Cross-Sectional Survey of Medical Staff in China Knowledge , Practices , and Perceived Barriers in Cancer Pain Management at Oncology Units : A Cross-Sectional . 2022;
14. Alfiah M, Siregar A, Fadinie W. Hubungan Derajat Nyeri pada Brief Pain Inventory dengan Stadium Kanker Payudara. 2022;11(1):8–13.
15. Widyadari Diahswari Santi Kadek D. Skala nyeri pada pasien kanker payudara yang dirawat di rumah sakit umum pusat sanglah pada bulan oktober 2019. 2021;10(3):99–102.
16. Types of pain [Internet]. Macmillan Cancer Support. 2023 [cited 2024 Nov 3]. Available from: <https://www.macmillan.org.uk/cancer-information-and-support/impacts-of-cancer/pain>
17. National Cancer Institute. Cancer pain (PDQ) [Internet]. National Institutes of Health. 2024. Available from: <https://www.cancer.gov/about-cancer/treatment/side-effects/pain/pain-pdq>
18. Alan C. Carver , MD dan Kathleen M. Foley M. Cancer Medicine [Internet]. 6th ed. Donald W Kufe , MD, Raphael E Pollock , MD, PhD, Ralph R Weichselbaum , MD, Robert C Bast, Jr , MD, Ted S Gansler , MD, MBA, James F Holland , MD, ScD (hc), dan Emil Frei, III M, editor. NCBI; 2003. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK12354/>
19. Isozaki AB, Brant JM. The Impact of Pain on Mobility in Patients with Cancer. *Semin Oncol Nurs* [Internet]. 2024;40(4). Available from: <https://doi.org/10.1016/j.soncn.2024.151672>
20. Hanney WJ, Wilson AT, Smith T, Shiley C, Howe J, Kolber MJ. Personality Type and Chronic Pain: The Relationship between Personality Profile and Chronic Low Back Pain Using Eysenck's Personality Inventory. *NeuroSci*. 2022;3(4):677–86.
21. Atanassova., Victor, Ignacio, Madariaga, Rivera., Joukje., M. O. Unpacking the Relationship between Big Five Personality Traits and E1. Atanassova., Victor, Ignacio, Madariaga, Rivera., Joukje., M. O. Unpacking the Relationship between Big Five Personality Traits and Experimental Pain: A Systematic Review and Meta-Anal. 2024; Available from: <https://typeset.io/papers/unpacking-the->

relationship-between-big-five-personality-oy40ssx8pt

22. Rubén MC, Pastor JFS, Dolz VM. Exploring the relationship between personality and chronic pain in adults with osteogenesis imperfecta: A cross-sectional study. *Med (United States)*. 2023;102(39):2–9.
23. Zulfikar M, Harahap NH, Putri N. Mengenal kepribadian berdasarkan tipologi hippocrates galenus. 2024;7(3):44–9.
24. Martinus J. Psikologi Kepribadian Untuk Keperawatan. E-book. Ismail T, editor. Jakarta: CV.Trans Info Media; 2023. 170 p.
25. Admin. Apa itu Teori Kepribadian, Simak 3 Pendekatan dalam Teori Kepribadian [Internet]. undiknas.ac.id. 2021 [cited 2024 Nov 22]. Available from: <https://undiknas.ac.id/2024/04/apa-itu-teori-kepribadian-simak-3-pendekatan-dalam-teori-kepribadian-pada-artikel-berikut/>
26. Direktorat Pengendalian Penyakit Tidak Menular. Pedoman Teknis Pengendalian Kanker Payudara & Kanker Rahim [Internet]. Jakarta: Kementerian Kesehatan; 2013. Available from: <https://p2ptm.kemkes.go.id/uploads/2016/10/Pedoman-Teknis-Pengendalian-Kanker-Payudara-Kanker-Leher-Rahim.pdf>
27. Society. AC. Breast Cancer Facts & Figures 2019-2020. Global Headquarters: American Cancer Society Inc.; 2019.
28. Komite Nasional Penanggulangan Kanker (KPPN). Panduan Nasional Penanganan Kanker. Kementerian Kesehatan Republik Indonesia; 2015.
29. Monica KM, Dkk. Typical and atypical presenting symptoms of breast cancer and their associations with diagnostic intervals: Evidence from a national audit of cancer diagnosis [Internet]. PubMed Central. 2017 [cited 2024 Sep 20]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5482318/>
30. Rizka A, Akbar MK, Putri NA. Carcinoma Mammae Sinistra T4bN2M1 Metastasis Pleura. 2022;8(1):23–31.
31. A., Shewbridge., Elizabeth, Meade., M. D. Treatment and Management of the Clinical Manifestations of Advanced Breast Cancer. *Semin Oncol Nurs* [Internet]. 2023; Available from: <https://typeset.io/papers/treatment-and-management-of-the-clinical-manifestations-of-3u85gr1mcc>
32. Arafah ABR; Hari BN. Faktor Yang Berhubungan Dengan Perilaku Ibu Rumah Tangga Melakukan Pemeriksaan Payudara Sendiri (SADARI). *Public Health*. 2017;2(12):143–53.
33. Activity TA, Profile of the MSA suberitoides to P, Musculus) of FM (Mus. Sa'adah NN, Awik PDN, Maya S. *J Technol Sci*. 2016;3(56):53–8.
34. Zhu H, Doğan BE. American Joint Committee on Cancer's Staging System for Breast Cancer, Eighth Edition: Summary for Clinicians. *Eur J Breast Heal*.

- 2021;17(3):234–8.
35. Suparna K, Sari LMKKS. Kanker Payudara: Diagnostik, Faktor Risiko, Dan Stadium. *Ganesha Med.* 2022;2(1):42–8.
 36. Mito Julianto. Peran dan fungsi manajemen keperawatan dalam manajemen Konflik. *Fatmawati Hosp J* [Internet]. 2016;1–7. Available from: <http://jurnal.fatmawatihospital.com/pdf/PerandanFungsiManajemenKeperawatandalamManajemenKonflik.pdf>
 37. Gomes R. EPIDEMIOLOGY AND RISK FACTORS FOR BREAST CANCER : A LITERATURE REVIEW. 2022;28–43. Available from: <https://typeset.io/pdf/epidemiology-and-risk-factors-for-breast-cancer-a-literature-3adc2m0j.pdf>
 38. fatrida Dedi, Yeni elviani, Mustakim AUS. ASUHAN KEPERAWATAN KELUARGA DAN KOMUNITAS: UPAYA PENCEGAHAN KANKER PAYUDARA ANAK USIA REMAJA. Kodri MP, editor. Indramayu: Penerbid Adab CV.Adanu Abimata; 2022. 20–23 p.
 39. Łukasiewicz S, Czezelewski M, Forma A, Baj J, Sitarz R, Stanislawek A. Breast Cancer—Epidemiology, Risk Factors, Classification, Prognostic Markers, and Current Treatment Strategies— An Updated Review. *Cancers (Basel)*. 2021;13:4287.
 40. Mohanty PKM. Obesity as potential breast cancer risk factor for postmenopausal women. *Genes&Disease* [Internet]. 2019;8:117–23. Available from: <https://pdf.sciencedirectassets.com/308594/1-s2.0-S2352304221X00037/1-s2.0-S2352304219300753/main.pdf?X-Amz-Security-Token=IQoJb3JpZ2luX2VjED4aCXVzLWVhc3QtMSJGMEQCIFIX5Pljrek8Uhesc0zlLqL7l37KFXOHLmtwkrMRCby1AiAl5x89hoT8687XcVuGZvlC9fiVRm8pcM7OXg7t2Fk3hiq7>
 41. Meiliana. Nyeri Keluhan yang Terabaikan. In: Konsep Dahulu, sekarang dan yang akan datang, Pidato Pengukuhan jabatan Guru besar, Fakultas Kedokteran Universitas Gadjah Mada. Jogjakarta; 2004.
 42. Arthur C.Guyton, MD & John E.hall P. GUYTON & HALL Buku Ajar FISILOGI KEDOKTERAN. 11th ed. dr.Luqman Yanuar Rachman D, editor. Jakarta, Indonesia: Proprietor; 2007. 625–634 p.
 43. Adista A. TINJAUAN BIOMOKULER PATOFISIOLOGI DAN PENAGAKAN DIAGNOSIS. 2023;6(3).
 44. PM Orr, Shank BC BA. The role of pain classification system in pain management. *Crit Care Nurs Clin N.* 2017;1–12.
 45. Elsayed-Abd & Deer TR. Different types of pain. *Springer Nat.* 2018;15–6.

46. Society AC. Fact About Cancer Pain. Cancer & cancer Treatment [Internet]. 2019; Available from: <https://www.cancer.org/cancer/managing-cancer/side-effects/pain/facts-about-cancer-pain.html>.
47. Yam MF, Loh YC, Tan CS, Adam SK, Manan NA BR. General pathways of pain sensation and the major neurotransmitters involved in pain regulation. 2018;8(19).
48. Armstrong SA HM. Physiology Nociception [Internet]. NCBI. StatPearls Publishing; 2023. Available from: <https://pubmed.ncbi.nlm.nih.gov/31855389/>
49. Chen Y, Wang E, Sites BD CS. Integrating mechanistic-based and classification-based concept into perioperative pain management: an educational guide for acute pain physicians. *Anesth Pain Med*. 2023;
50. Bahrudin Mochamad. Patofisiologi nyeri. Univ Muhammadiyah Malang. 2017;13(1):9.
51. Fachrul Jamal, Teuku Dede Andika EA. Penilaian dan Modalitas Tatalaksana Nyeri. *J Kedokt Nanggroe Med*. 2022;5:7–13.
52. Maio G Di, Villano I, Ilardi CR, Messina A, Monda V, Iodice AC, et al. Mechanisms of Transmission and Processing of Pain : A Narrative Review. *Int J Environ Res Public Health*. 2023;20.
53. Nurhanifah Dewi RTS. Manajemen Nyeri Nonfarmakologi. UrbanGreen Central Media; 2022. 5–8 p.
54. Bohns, V.K & Wiltermuth S. It hurts when I do this (or you do that) : Posture and pain tolerance. *Exp Soc Psychol*. 2012;48(1):341–5.
55. Yu J. Research on factors affecting pain perception. 2023;146–51.
56. Cosio David. The perseverance loop: The psychology of pain and factors in pain perception [Internet]. Vol. 20, MedCentral. 2020 [cited 2025 Jan 20]. Available from: <https://www.medcentral.com/behavioral-mental/cbt/perseverance-loop-psychology-pain-factors-pain-perception>
57. Vlaeyen JWS, Crombez G. Behavioral Conceptualization and Treatment of Chronic Pain. *Annu Rev Clin Psychol*. 2020;16:187–212.
58. Ida Amayu Raimoda. Tinjauan literatur : Alat ukur nyeri untuk pasien dewasa. *J Manajemen Asuhan Keperawatan*. 2019;3(1):1–7.
59. Patricia A. Potter AGP. Fundamentals of Nursing [Internet]. Ninth. Elsevier; 2016. 1014–1018 p. Available from: https://books.google.co.id/books?id=eCKKCwAAQBAJ&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false
60. Amelia weny dkk. Pengaruh Guided Imagery Terhadap Skala Nyeri Pada Pasien Kanker Payudara Di Ruan- gan Rawat Inap Bedah Wanita RSUP Dr. M. Djamil

- Padang. J Keperawatan Muhamadiyah [Internet]. 2020;2(5):236–40. Available from:
https://www.researchgate.net/publication/354525063_Pengaruh_Guided_Imagery_Terhadap_Skala_Nyeri_Pada_Pasien_Kanker_Payudara_Di_Ruangan_Rawat_Inap_Bedah_Wanita_RSUP_Dr_MDjamil_Padang
61. Mustonen L, Vollert J, Rice ASC, Kalso E, Harno H. Sensory profiles in women with neuropathic pain after breast cancer surgery. *Breast Cancer Res Treat* [Internet]. 2020;182(2):305–15. Available from: <https://doi.org/10.1007/s10549-020-05681-8>
 62. Dams L, Haenen V, Van Der Gucht E, Devoogdt N, Smeets A, Bernar K, et al. Absolute and Relative Reliability of a Comprehensive Quantitative Sensory Testing Protocol in Women Treated for Breast Cancer. *Pain Med (United States)*. 2022;23(6):1162–75.
 63. Mulyadi Seto WLA. Psikologi kepribadian kognitif. *Psikodemensia*. 2019;18:85.
 64. JS Nevid. *Essentials of Psychology : Concepts and Application*. NA. 2005;
 65. Gordon AW. *A Psychological Interpretation*. New York; 1967.
 66. Jones R. *Thinking in Opposites : The Psychologies of Carl Gustav Jung and George Kelly*. ORCID Univ. 2022;4(32):634–50.
 67. Ardiansyah, Sarinah, Susilawati, Juanda. KAJIAN PSIKOANALISIS SIGMUND FREUD. *J Kependidikan*. 2022;7(1):25–31.
 68. Rosito AC. Eksplorasi Tipe Kepribadian Big Five Personality Traits Dan Pengaruhnya Terhadap Prestasi Akademik. 2018;4:6–13.
 69. Saniya, Neni MMS. KECENDERUNGAN PERILAKU BULLYING DITINJAU DARI KEPRIKIBADIAN NEUROTISME PADA REMAJA DI DESA RANTAU BARU. Al-Asalmiya Nurs J Ilmu Keperawatan (Journal Nurs Sci [Internet]. 2021;10:20–8. Available from: <https://jurnal.stikes-alinsyirah.ac.id/index.php/keperawatan/%0D>
 70. Giannoukou I. Genetic Factors and Environmental Influences during Innovation Explosion on Personality Development. *Tech Soc Sci J*. 2024;53:192–205.
 71. Sortwell A, Evgenia G, Zagarella S, Granacher U, Forte P, Ferraz R, et al. Making neuroscience a priority in Initial Teacher Education curricula: a call for bridging the gap between research and future practices in the classroom. *Neurosci Res Notes*. 2023;6(4).
 72. Saniyyah Imtiyaz A, Andriani F. Perkembangan Implementasi Psikometri MBTI: A Literatur Review. *Bul Ris Psikol dan Kesehat Ment* [Internet]. 2024;01–9. Available from: <http://e-journal.unair.ac.id/BRPKM>
 73. Susanto eko M. PENGEMBANGAN INVENTORI MBTI SEBAGAI

- ALTERNATIF INSTRUMEN PENGUKURAN TIPE KEPRIBADIAN. Indones J Educ Couns [Internet]. 2017;1:41–52. Available from: [http://download.garuda.kemdikbud.go.id/article.php?article=1226429&val=11306&title=Pengembangan Inventori MBTI Sebagai Alternatif Instrumen Pengukuran Tipe Kepribadian](http://download.garuda.kemdikbud.go.id/article.php?article=1226429&val=11306&title=Pengembangan%20inventori%20MBTI%20sebagai%20alternatif%20instrumen%20pengukuran%20tipe%20kepribadian)
74. Hurriyati D, Agustina M, Jemakmun J. Type Of Personality Theory Of Personality Through Employees With The Eysenk Work. Psikologia J Psikol. 2022;4(2):53–61.
 75. Anna, Vedel, Kaare Bro Wellnitz. et al. Development and Validation of the Danish Big Five Inventory-2: Domain- and Facet-Level Structure, Construct Validity, and Reliability. Eur J Psychol Assessmen. 2020;37(1):1–10.
 76. N.Ramdhani. Adaptasi bahasa dan budaya Big Five. Psikol UGM. 2012;39:189–207.
 77. Sartana & Efliani Nelia. TIPE KEPRIBADIAN DAN INTENSI BERBAGI INFORMASI DI MEDIA SOSIAL. J Ecopsy [Internet]. 2019;6(1). Available from: https://www.researchgate.net/publication/347326292_TIPE_KEPRIBADIAN_DAN_INTENSI_BERBAGI_INFORMASI_DI_MEDIA_SOSIAL
 78. Munifah U. Hubungan Tipe Kepribadian dengan Kompetensi Keselamatan Pasien Perawat Ruang Gawat Darurat (IGD)_SKRIPSI. 2023.
 79. Swarjana IK. Metodologi Penelitian Kesehatan. Edisi Revi. Bendatu, editor. Yogyakarta: Penerbit ANDI (Anggota IKAPI); 2015. 1–216 p.
 80. Dr. Mulyani Sri Rochani, S.E. MS. Metodologi Penelitian [Internet]. Pertama. Bandung: Widinia Bhakti Persada bandung; 2021. Available from: <https://repository.penerbitwidina.com/media/publications/337809-metodologi-penelitian-34df25d8.pdf>
 81. Fitriyah LA, Dewi MS, Pamungkas MD. Metodologi Penelitian (Teori dan Praktik). In: Santoso E, editor. Pertama. Tasikmalaya: Perkumpulan Rumah Cemerlang Indonesia (PRCI); 2021. p. 46–53.
 82. Donsu Tine DJ. Metodologi Penelitian Keperawatan. Jogjakarta: PUSTAKABARUPRESS; 93 p.
 83. Nasir.Abd, Abdul Muhith MEI. Buku Ajar: Metodologi Penelitian Kesehatan Konsep Pembuatan karya Tulis dan Thesis untuk Mahasiswa Kesehatan. Yogyakarta: Nuha Medika; 2019. 320 p.
 84. Soekidjo N. Metodologi Penelitian Kesehatan [Internet]. Pertama. Jakarta: PT RENIKA CIPTA; 2010. 130 p. Available from: <https://id.scribd.com/document/378259162/Metodologi-Penelitian-Kesehatan-Notoatmodjo>

85. Nursalam. *Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis*. 5th ed. Lestari Puji Peni, editor. Jakarta Selatan: Salemba Medika; 2020. 206 p.
86. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif Dan R&D*. Bandung: Alfabeta Bandung; 2013. 38–39 p.
87. Tine DDJ. *Metodologi Penelitian Keperawatan*. Yogyakarta: PUSTAKABARUPRESS; 2016. 208 p.
88. Nugent SM, Lovejoy TI, Shull S, Dobscha SK, Morasco BJ. Associations of Pain Numeric Rating Scale Scores Collected during Usual Care with Research Administered Patient Reported Pain Outcomes. *Pain Med (United States)*. 2021;22(10):2235–41.
89. Mujianto RSF& B. *Metodologi Penelitian Dan Statistik*. 1st ed. Hidayah Zainur, editor. Humbang hasanutan: Badan Pengembangan dan Pemberdayaan sumber daya manusia; 2017. 50 p.
90. Harrington Shana, Ghilcrist Laura SA. Breast Cancer EDGE Task Force Outcomes: Clinical Measures of Pain. *Rehabil Oncol* [Internet]. 2014;32(1):13–21. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4206948/>
91. Yusuf NA. Hubungan Tingkat Kecemasan Dan Dukungan Keluarga Dengan Intensitas Nyeri Pada Pasien Kanker Payudara Di RSI Sultan Agung Semarang [Internet]. KTI. Semarang; 2023. Available from: https://repository.unissula.ac.id/30225/1/IlmuKeperawatan_30902100287_fullpdf.pdf
92. Nikolaus D. *Metodologi Penelitian Kuantitatif: Beberapa konsep dasar untuk penulisan skripsi dan analisis data dengan SPSS*. Cetak 1. Yogyakarta: Deepublish; 2019. 188 p.
93. Surahman RM& SS. *Metodologi Penelitian*. Jakarta Selatan; 2016. 138–139 p.
94. Masriadi BA& S. *Metodologi Penelitian Kedokteran Kesehatan Dan Keperawatan*. Maftuhin A. Jakarta: CV.Trans Info Media; 2022. 3–5 p.
95. Herawati Andi , Saymasu Rijal dkk. Karakteristik Kanker Payudara. *Fakumi Med J*. 2021;1(1):44–53.
96. Bernadetha, Salsa S. Hubungan Stadium dengan Derajat Nyeri pada Pasien Ca Mammae di RSUD Kota Yogyakarta The Relationship between Stage and Degree of Pain in Ca Mammae Patients at Yogyakarta City Hospital. 2024;2(September):1299–305.
97. de Almeida RJ, de Moraes Luizaga CT, Eluf-Neto J, de Carvalho Nunes HR, Pessoa EC, Murta-Nascimento C. Impact of educational level and travel burden on breast cancer stage at diagnosis in the state of Sao Paulo, Brazil. *Sci Rep* [Internet]. 2022;12(1):1–7. Available from: <https://doi.org/10.1038/s41598-022-12487-9>

98. Zhu S, Lei C. Association between marital status and all-cause mortality of patients with metastatic breast cancer: a population-based study. *Sci Rep* [Internet]. 2023;13(1):1–12. Available from: <https://doi.org/10.1038/s41598-023-36139-8>
99. Ara I, Ali MH, Sultana F, Munmun ST, Aziz SR, Khan ZM, et al. Factors Impacting the Staging of Breast Cancer: A Cross-Sectional Study. *SAS J Surg*. 2024;10(01):61–6.
100. Satya Wangsa IGMSW, Nirryana IW, Anda Tusta Adiputra PATA, Pande Arista Dewi NPA. Gambaran stadium dan jenis histopatologi kanker payudara di Subbagian Bedah Onkologi RSUP Sanglah Denpasar tahun 2015-2016. *Intisari Sains Medis*. 2018;9(1):80–4.
101. Ramirez Medina J de M, Trugilho I de A, Belo Mendes GN, Guedes Silva J, da Silva Paiva MA, Sales de Aguiar S, et al. Advanced Clinical Stage at Diagnosis of Breast Cancer Is Associated with Poorer Health-Related Quality of Life: A Cross-Sectional Study. *Eur J Breast Heal*. 2019;15(1):26–31.
102. Oltean A, Manea A, Nireştean A, Niculescu R, Gîrbovan M, Strete EG, et al. Personality interferences in the pathology of breast cancer : a cross-sectional single-center study. *J Med*. 2024;(June):2–6.
103. Peyser T, Perry LM, Mossman B, Xu K, Kim S, Moran JB, et al. Personality and Self-efficacy for Illness Management in Cancer. *Res Sq*. 2024;1–9.
104. Knauer K, Bach A, Schäffeler N, Stengel A, Graf J. Personality Traits and Coping Strategies Relevant to Posttraumatic Growth in Patients with Cancer and Survivors: A Systematic Literature Review. *Curr Oncol*. 2022;29(12):9593–612.
105. Dahl AA, Smedsland SK, Vandraas KF, Bøhn SK, Falk RS, Kiserud CE, et al. High neuroticism is associated with common late adverse effects in a nationwide sample of long-term breast cancer survivors. *Breast Cancer Res Treat* [Internet]. 2023;202(1):97–104. Available from: <https://doi.org/10.1007/s10549-023-07055-2>
106. Fukui J, Bantum E, Meister M, Lim S, Marumoto AD, Pagano I. A cross-sectional study of breast pain in a diverse population of breast cancer patients. *J Psychosoc Oncol Res Pract*. 2021;3(3).
107. Wu Wen Jien, hong wei wang et all. Molecular and Cellular Mechanisms of Neuropathic Pain in Aging. *ACS Chem Neurosci*. 2023;14(10):1701–16.
108. Latifian Ruhollah, Tejeri Buick et all. The Mediating Role of Constiousness and opennes to experience in the relationship of pain self efficacy, pain management strategies, and resillience with pain perception in chronic pain patients. *Sustain* [Internet]. 2020;11(1):228–37. Available from: <http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbec>

o.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTE
M_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

109. Weiß M, Jachnik A, Lampe EC, Gründahl M, Harnik M, Sommer C, et al. Differential effects of everyday-life social support on chronic pain. *BMC Neurol.* 2024;24(1):1–9.
110. Atanassova D V., Madariaga VI, Oosterman JM, Brazil IA. Unpacking the relationship between Big Five personality traits and experimental pain: A systematic review and meta-analysis. *Neurosci Biobehav Rev* [Internet]. 2024;163(February):105786. Available from: <https://doi.org/10.1016/j.neubiorev.2024.105786>