

DAFTAR PUSTAKA

1. Kumar V, Abbas AK, Aster JC. Buku Ajar Patologi Robbins. 9th ed. Singapore; Elsevier; 2015.
2. Mattiuzzi C, Lippi G. Current cancer epidemiology. *Journal of Epidemiology and Global Health* 2019;9(4):217–22.
3. WHO. Breast Cancer [Internet]. 2021 [dikutip Juli 2021].
4. Pusat Data dan Informasi Kementerian Kesehatan RI. Infodatin : Beban Kanker di Indonesia; 2019. p.1-15.
5. Harahap WA, Arisanty D, Khambri D, Yanswirati, Mubarika S. Metilasi Promoter Gen BRCA1 dan Pengaruhnya Terhadap Karakteristik Kanker Payudara Premenopause Sporadik Etnis Minang. *J.CKD*. 2015;42(3):186-190.
6. WHO. The Global Cancer Observatory Indonesia 2020 [Internet]. 2021 [dikutip Januari 2022].
7. Mardiah H, Ginting RNA, Rahmadhany H, Sitorus ERD. Correlation between Age and Body Mass Index (BMI) with Histopathological Features of Breast Cancer Patients in RSUP Haji Adam Malik Medan. *Indonesian Journal of Cancer* 2021;15(2):46.
8. Liu K, Zhang W, Dai Z, et al. Association between body mass index and breast cancer risk: Evidence based on a dose–response meta-analysis. *Cancer Management and Research* 2018;10:143–51.
9. Prawirohardjo AN, Soewoto W, Alifianto U. Hubungan Index Massa Tubuh Dengan Grading Pada Kanker Payudara. *Jurnal Biomedika*. 2018;10(1):41-45.
10. Irena R. Hubungan Obesitas Dengan Kejadian Kanker Payudara Di RSUD Bangkinang. *Jurnal Kesehatan Masyarakat Pahlawan*. 2018;2(1):30-36.
11. Pusat Data dan Informasi Kementerian Kesehatan RI. Infodatin : Epidemi Obesitas di Indonesia; 2018. p.1-8
12. Shellawaty A, Nur IM, Trusda SAD. Hubungan Indeks Masa Tubuh Dengan Gambaran Histopatologi Karsinoma Payudara di RS Al-Islam Bandung. *Jurnal Kesehatan Bandung* 2017;3(2):332-38.
13. Harbeck N, Gnant M. Breast Cancer. *The Lancet*. 2017;389(10074): 1134–50.
14. Suarfi AS, Anggraini D, Nurwiyei. Gambaran Histopatologi Tumor Ganas Payudara di Laboratorium Patologi Anatomi RSUP. M. Djamil Padang Tahun 2017. *Health & Medical Journal*. 2019;1(1):8-14.

15. CDC. What Are the Risk Factors for Breast Cancer [Internet]. 2021 [dikutip Januari 2022].
16. Putri CI. Karakteristik Penderita Karsinoma Payudara Invasif berdasarkan Jaringan Histopatologi di Lab PA FK Unand periode Jan 2014-Des 2015 (skripsi). 2016. p.38.
17. Wolfhart J, Mouridsen H, Andersen PK, Melbye M. Reproductive Risk Factors for Breast cancer by Receptor Status, Histology, Laterality, and Location. *International Journals of Cancer*. 2017;81(1):49-55.
18. Breast Cancer Organization. Breast Cancer Risk Factors [Internet]. 2020 [dikutip Januari 2022].
19. Sun YS, Zhao Z, Yang ZN. Risk Factor and Preventions of Breast Cancer. *International Journal of Biological Sciences*. 2017;13(11):1387–97.
20. Pan American Health Organization. Prevention: Breast Cancer Risk Factors and Prevention; 2021. p.4-11.
21. Ataollahi. M. R., Sharifi. J., Paknahad. M. R. dan Paknahad. A. 2015, Breast cancer and associated factors: a review. *Journal of Medicine and Life*. 2015;8(4):6-11.
22. Bhardwaj P, Au CMC, Benito-Martin A. Estrogens and breast cancer: Mechanisms involved in obesity-related development, growth and progression. *Journal of Steroid Biochemistry and Molecular Biology*. 2019;189(60):161–70.
23. Laudisio D, Muscogiuri G, Barrea L, Savastano S, Colao A. Obesity and breast cancer in premenopausal women: Current evidence and future perspectives. *European Journal of Obstetrics and Gynecology and Reproductive Biology* 2018;230(23):217–21.
24. Breast Cancer Organization. Breast Cancer Risk Factors (Exercise) [Internet]. 2020 [dikutip Januari 2022].
25. Watkins EJ. Overview of breast cancer. *Journal of the American Academy of Physician Assistants*. 2019;32(10):13–7.
26. Malhotra GK, Zhao X, Band H, Band V. Histological, molecular and functional subtypes of breast cancers. *Journal of Cancer Biology and Therapy*. 2010;10(10):955–60.
27. World Health Organization Classification of Tumours. Breast Tumours. 5th ed. France; International Agency for Research on Cancer (IARC); 2019.
28. Nascimento RG do, Otoni KM. Histological and molecular classification of Breast Cancer: What Do We Know?. *Mastology*. 2020;30(89):66-82.

29. Ellis, I. O., Collins, L., Ichihara, S. dan MacGrogan, G. Invasive Carcinoma of No Special Type. World Health Organization. 2012;12(4):34-38.
30. Wangsa IG, Nirvana IW, Adiputra PA, Dewi NP. Gambaran stadium dan jenis histopatologi kanker payudara di Subbagian Bedah Onkologi RSUP Sanglah Denpasar tahun 2015-2016. Jurnal Intisari Sains Medis. 2018;9(1):80-84
31. Rakha EA, Reis-Filho JS, Baehner F, Dabbs DJ, Decker T, Eusebi V, et al. Breast Cancer Prognostic Classification In The Molecular Era, The Role Of Histological Grade. Breast Cancer Research. 2011;12(207):1-12.
32. National Cancer Institute. What is Breast Cancer Treatment (Adult) [Internet]. 2021 [dikutip Januari 2022].
33. Koo MM, Wagner CV, Abel GA, McPhail S, Rubin GP, Lyratzopoulos G. Typical and Atypical Presenting Symptoms of Breast Cancer and Their Associations With Diagnostic Intervals: Evidence from A National Audit of Cancer Diagnosis. The International Journal of Cancer Epidemiology. 2017;48(27):140-46.
34. Breast Cancer Organization. Breast Cancer Symptoms [Internet]. 2021 [dikutip Januari 2022].
35. Shah R, Rosso K, David Nathanson S. Pathogenesis, Prevention, Diagnosis And Treatment Of Breast Cancer. World Journal of Clinical Oncology. 2014;5(3):283-98.
36. Sree SV. Breast imaging: A survey. World Journal of Clinical Oncology 2011;2(4):171.
37. Jacobs L, Bevers TB, Helvie M. Breast Cancer Screening And Diagnosis. JNCCN Journal of the National Comprehensive Cancer Network 2018;16(11):307-16.
38. Ashariati A. Manajemen Kanker Payudara Komprehensif; 2019. p. 1-43.
39. McDonald ES, Clark AS, Tchou J, Zhang P, Freedman GM. Clinical Diagnosis And Management Of Breast Cancer. Journal of Nuclear Medicine, 2016;57(30):9-16.
40. Burstein HJ, Temin S, Anderson H, et al. Adjuvant endocrine therapy for women with hormone receptor-positive breast cancer: American Society of Clinical Oncology clinical practice guideline focused update. Journal of Clinical Oncology. 2014;32(21):2255-69.
41. Nuttall FQ. Body mass index: Obesity, BMI, and health: A critical review. Journal Nutrition Today. 2015;50(3):117-28.
42. WHO. Obesity and Overweight [Internet]. 2021 [dikutip Januari 2022].

43. Lim JU, Lee JH, Kim JS. Comparison of World Health Organization and Asia-Pacific Body Mass Index Classifications in COPD patients. *International Journal of COPD*. 2017;12(3):2465–75.
44. Andra D. Hubungan Usia Dengan Kejadian Kanker Payudara Di Instalasi Patologi Anatomi Rumah Sakit Umum Pusat Haji Adam Malik Tahun 2014-2015. (Skripsi). 2017. P.45.
45. Mardiah H. Hubungan Usia dan Indeks Massa Tubuh (IMT) dengan Gambaran Histopatologi pasien Kanker Payudara di RSUP H. Adam Malik Medan tahun 2018 (skripsi). 2019. p.42.
46. Munsell MF, Sprague BL, Berry DA, Chisholm G, Trentham-Dietz A. Body mass index and breast cancer risk according to postmenopausal estrogen-progestin use and hormone receptor status. *Epidemiologic Reviews*. 2014;36(1):114–36.
47. Baer. H. J., Tworoger. S. S., Hankinson. S. E. dan Willet. W. C. , Body Fatness at Young Ages and Risk of Breast Cancer Throughout Life, . *American Journal of Epidemiology*. 2016;171(11):1183-94.
48. Cecchini RS, Costantino JP, Cauley JA, et al. Body mass index and the risk for Developing Invasive Breast Cancer Among High-Risk Women in NSABP P-1 and STAR breast cancer prevention trials. *Cancer Prevention Research*. 2012;5(4):583–92.
49. Sugiyono. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. 1st Ed. Bandung: Alfabeta; 2017.
50. Departemen Kesehatan RI. Kategori Umur Menurut Depkes RI (2009) [Internet]. [dikutip november 2021].
51. Weigelt B, Geyer FC, Reis-Filho JS. Histological types of breast cancer: How special are they? *Molecular Oncology*. 2010;4(3):192–208.
52. Rakha EA, Reis-Filho JS, Baehner F, Dabbs DJ, Decker T, Eusebi V, et al. Breast Cancer Prognostic Classification In The Molecular Era, The Role Of Histological Grade. *Breast Cancer Research* 2011;12(207):1-12.
53. Najmah. Manajemen dan analisis data kesehatan. Yogyakarta: Nuha Medika; 2011.
54. Ozmen V, Ozmen T, Dogru V. Breast Cancer in Turkey; An Analysis of 20.000 Patients with Breast Cancer. *European Journal of Breast Health*. 2019;15(3):141–46.
55. Katz, J. ‘Breast Cancer Risk Factors’ [Internet] 2017 [diakses mei 2022].
56. Profil Penderita Kanker Payudara Berdasarkan Usia Dan Indeks Massa Tubuh (IMT) Di Laboratorium Sentra Patologi Anatomi Fakultas

Kedokteran Universitas Sumatera Utara Medan Periode Tahun 2015-2017 (skripsi). 2018. P.50

57. Budzik MP, Fudalej MM, Badowska-Kozakiewicz AM. Histopathological Analysis Of Mucinous Breast Cancer Subtypes And Comparison With Invasive Carcinoma Of No Special Type. *Scientific Journals*. 2021;11(1):132-35.
58. World Health Organization Classification of Tumours. Breast Tumours. 4th ed. France; International Agency for Research on Cancer (IARC); 2012.
59. Windarti I. Characteristic Of Breast Cancer In Young Women In H. Abdul Moeloek Hospital Bandar Lampung. 2014. *Jurnal Kesehatan Unila* 2014;4(7):131-35.
60. Syafri M, Rachmawati M, Istuti I. Karakteristik Penderita Kanker Payudara berdasarkan Gambaran Histopatologi RSUD Al-Ihsan Bandung Periode 2011-2014. *Jurnal Kesehatan Unisba*. 2016;10(6):821-28.
61. Yoon GY, Cha JH, Kim HH, Shin HJ, Chae EY, Choi WJ. Comparison of Invasive Micropapillary and Invasive Ductal Carcinoma of the Breast : a matched cohort study. *Arta Radiologica Journals*. 2019;60(11):1405-13.
62. Busollati G, Sapino A. Mucinous Carcinoma and Carcinoma with Signet-Ring-Cell Differentiation. *Health Organization Journals*. 2012;10(4):60.
63. Baswedan R. Pemeriksaan Histopatologi Karsinoma Payudara Di Departemen Patologi Anatomi RSUD Soetomo Surabaya. *Jurnal Kesehatan Ubaya*. 2012;16(3):122-29.
64. Firasi A, Yudhanto E. Hubungan Usia terhadap Derajat Diferensiasi Kanker Payudara pada Wanita. *JKD*. 2016;5(4):327-36.
65. Rahmatya A, Khambri D, Mulyani H. Hubungan Usia dengan Gambaran Klinikopatologi Kanker Payudara di Bagian Bedah RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas*. 2016;4(2):631-38.
66. Cui Y, Whiteman MK, Flaws JA, Langenberg P, Tkaczuk KH, Bush TL. Body Mass and Stage of Breast Cancer at Diagnosis. *International Journal of Cancer*. 2012;98(2):279-83.