

DAFTAR PUSTAKA

1. World Health Organization. Global Status Report on Noncommunicable Diseases 2014. World Health Organization, 2014.
2. World Health Organization. Noncommunicable disease contry profiles 2011. Geneva: World Health Organization, 2011.
3. WHO. Noncommunicable Diseases Key Facts 2018 [cited 2019 15 Januari]. Available from: <https://www.who.int/en/news-room/fact-sheets/detail/noncommunicable-diseases>.
4. Ferlay J, Soerjomataram I, Ervik M, Dikshit R, Eser S, Mathers C, et al. GLOBOCAN 2012 v1.0, Cancer Incidence and Mortality Worldwide. Lyon, France: International Agency for Research on Cancer; 2013.
5. Bray F, Ferlay J, Soerjomataram I, Siegel RL, Torre LA, Jemal A. Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. CA: A Cancer Journal for Clinicians. 2018;68(6):394-424.
6. World Cancer Research Fund/American Institute for Cancer Research. Diet, Nutrition, Physical Activity, and Breast Cancer Revised 2018. Washington DC: AICR, 2018.
7. Bray F. Transitions in human development and the global cancer burden. Lyon: International Agency for Research on Cancer, 2014.
8. International Agency for Research on Cancer. Cancer Incidence, Mortality and Prevalence Worldwide in 2008. Lyon: International Agency for Research on Cancer, 2013.
9. Torre LA, Bray F, Siegel RL, Ferlay J, Lortet-Tieulent J, Jemal A. Global cancer statistics, 2012. CA: A Cancer Journal for Clinicians. 2015;65(2):87-108.
10. Global Health Observatory [Internet]. World Health Organization. 2018 [cited november 30, 2018]. Available from: who.int/gho/database/en/.
11. Youlden DR, Cramb SM, Yip CH, Baade PD. Incidence and mortality of female breast cancer in the Asia-Pacific region. (2095-3941 (Print)).

12. Keyghobadi N, Rafiemanesh H, Mohammadian-Hafshejani A, Enayatrad M, Salehiniya H. Epidemiology and trend of cancers in the province of Kerman: southeast of Iran. *Asian Pac J Cancer Prev*. 2015;16(4):1409-13.
13. American Cancer Society. *Global Cancer Facts & Figures*. Atlanta: American Cancer Society, 2015.
14. Jemal A, Bray F Fau - Center MM, Center Mm Fau - Ferlay J, Ferlay J Fau - Ward E, Ward E Fau - Forman D, Forman D. Global cancer statistics. (1542-4863 (Electronic)).
15. Norsa'adah B, Rusli Bn Fau - Imran AK, Imran Ak Fau - Naing I, Naing I Fau - Winn T, Winn T. Risk factors of breast cancer in women in Kelantan, Malaysia. (0037-5675 (Print)).
16. Luwia M. *Problematika dan Keperawatan Payudara*. Jakarta: Kawan Pustaka; 2003.
17. Oktaviana D. *Faktor-Faktor Risiko Kanker Payudara Pada Pasien Kanker Payudara Wanita di Rumah Sakit Kanker Dharmais Jakarta [Skripsi]*. Bogor: Institut Pertanian Bogor; 2011.
18. Trieu PDY, Mello-Thoms C, Peat JK, Do TD, Brennan PC. Risk Factors of Female Breast Cancer in Vietnam: A Case-Control Study. *Cancer research and treatment : official journal of Korean Cancer Association*. 2017;49(4):990-1000.
19. Nindrea RD, Aryandono T Fau - Lazuardi L, Lazuardi L. Breast Cancer Risk From Modifiable and Non-Modifiable Risk Factors among Women in Southeast Asia: A Meta-Analysis. (2476-762X (Electronic)).
20. Tan M-M, Ho W-K, Yoon S-Y, Mariapun S, Hasan SN, Lee DS-C, et al. A case-control study of breast cancer risk factors in 7,663 women in Malaysia. *PloS one*. 2018;13(9):e0203469-e.
21. Anothaisintawee T, Wiratkapun C Fau - Lerdsitthichai P, Lerdsitthichai P Fau - Kasamesup V, Kasamesup V Fau - Wongwaisayawan S, Wongwaisayawan S Fau - Srinakarin J, Srinakarin J Fau - Hirunpat S, et al. Risk factors of breast cancer: a systematic review and meta-analysis. (1941-2479 (Electronic)).
22. Kumar V, Cotran R, Robbins S. *Buku Ajar Patologi*. 7 ed. Huriawati Hartanto dkk, editor. Jakarta: EGC; 2012.

23. Bray F, McCarron P, Parkin DM. The changing global patterns of female breast cancer incidence and mortality. *Breast cancer research : BCR*. 2004;6(6):229-39.
24. GLOBOCAN. Breast. World Health Organization, 2018.
25. Asri A. *Patobiologi Dasar-dasar Selular dan Molekular Penyakit*. Padang: Universitas Andalas; 2007.
26. Az-Zahra F. *Faktor Risiko Hormonal yang Berhubungan dengan Terjadinya Kanker Payudara di RSUP Dr. M. Djamil Tahun 2014 [Skripsi]*. Padang: Universitas Andalas; 2014.
27. Vaidya J, Joseph D, Jones A. *Fast Fact : Breast Cancer*. 4 ed. United Kingdom: Latimer Trend & Company Limited; 2010.
28. Key TJ, Verkasalo PK, Fau - Banks E, Banks E. *Epidemiology of breast cancer*. (1470-2045 (Print)).
29. Cancer Research UK. *Breast Cancer Risk Factors: Cancer Research UK*; 2016 [cited 2018 November 23]. Available from: <http://www.cancerresearchuk.org>.
30. Celeste L. *Breast Cancer: Pharmacotherapy Hand Book*.
31. Desiyani N. *Analisis Faktor-faktor yang Berhubungan dengan Kejadian Kanker Payudara di Rumah Sakit Pertamina Cilacap*. *Jurnal Keperawatan Soedirman*. 2009;4(2):61-6.
32. Lakshmi R, Raju A, Joy TM, Vijayalakshmi S. *Breast Cancer Risk Factors: Preventable and Non-Preventable*. *International Research Journal of Pharmacy*. 2012;3(10).
33. *Familial breast cancer: collaborative reanalysis of individual data from 52 epidemiological studies including 58,209 women with breast cancer and 101,986 women without the disease*. (0140-6736 (Print)).
34. Antoniou A, Pharoah PD, Fau - Narod S, Narod S, Fau - Risch HA, Risch HA, Fau - Eyfjord JE, Eyfjord JE, Fau - Hopper JL, Hopper JL, Fau - Loman N, et al. *Average risks of breast and ovarian cancer associated with BRCA1 or BRCA2 mutations detected in case Series unselected for family history: a combined analysis of 22 studies*. (0002-9297 (Print)).
35. Scott CL, Jenkins MA, Fau - Southey MC, Southey MC, Fau - Davis TA, Davis TA, Fau - Leary JA, Leary JA, Fau - Easton DF, Easton DF, Fau - Phillips K-A, et al. *Average age-specific cumulative risk of breast cancer according to type and*

site of germline mutations in BRCA1 and BRCA2 estimated from multiple-case breast cancer families attending Australian family cancer clinics. (0340-6717 (Print)).

36. Nkondjock A, Ghadirian P. Epidemiology of breast cancer among BRCA mutation carriers: an overview. (0304-3835 (Print)).
37. Dite GS, Jenkins Ma Fau - Southey MC, Southey Mc Fau - Hocking JS, Hocking Js Fau - Giles GG, Giles Gg Fau - McCredie MRE, McCredie Mr Fau - Venter DJ, et al. Familial risks, early-onset breast cancer, and BRCA1 and BRCA2 germline mutations. (0027-8874 (Print)).
38. Loman N, Johannsson O Fau - Kristoffersson U, Kristoffersson U Fau - Olsson H, Olsson H Fau - Borg A, Borg A. Family history of breast and ovarian cancers and BRCA1 and BRCA2 mutations in a population-based series of early-onset breast cancer. (0027-8874 (Print)).
39. Dewi E. Kualitas Hidup Pasien Kanker Payudara dengan Terapi Kombinasi Fluorouracil, Doxorubicin, dan Cyclofosfamide. *Jurnal Farmasi*. 2015;4(3):175-85.
40. Gibson LJ, Hery C Fau - Mitton N, Mitton N Fau - Gines-Bautista A, Gines-Bautista A Fau - Parkin DM, Parkin Dm Fau - Ngelangel C, Ngelangel C Fau - Pisani P, et al. Risk factors for breast cancer among Filipino women in Manila. (1097-0215 (Electronic)).
41. Laamiri FZ, Bouayad A, Hasswane N, Ahid S, Mrabet M, Amina B. Risk Factors for Breast Cancer of Different Age Groups: Moroccan Data. *Open Journal of Obstetrics and Gynecology*. 2015;5(2):79-87.
42. Razif SM, Sulaiman S, Hanie SS, Aina EN, Rohaizak M, Fuad I, et al. The Contribution of Reproductive Factors and Family History towards Premenopausal Breast Cancer Risk in Kuala Lumpur, Malaysia. *Med J Malaysia*. 2011;66(3).
43. Wijaya, Saferi A, Mariza PY. *KMB 2 Keperawatan Medikal Bedah: Keperawatan Dewasa Teori dan Contoh Askep*. Yogyakarta: Nuha Medika; 2013.
44. Anggorowati L. Faktor Risiko Kanker Payudara Wanita. *Jurnal Kesehatan Masyarakat*. 2013;8(2):121-6.
45. Poosari A, Promthet S, Kamsa-ard S, Suwanrungruang K, Longkul J, Wiangnon S. Hormonal contraceptive use and breast cancer in Thai women. *Journal of epidemiology*. 2014;24(3):216-20.

46. Price SA, Wilson LM. Patofisiologi: Konsep Klinis Proses-proses Penyakit. 6 ed. Jakarta: Buku Kedokteran EGC; 2005.
47. Kementerian Kesehatan Republik Indonesia. IMT (Indeks Massa Tubuh = *BMI* (*Body Mass Index*): Kementerian Kesehatan Republik Indonesia; 2003 [cited 2019 12 Januari]. Available from: <http://www.depkes.go.id>.
48. Nindrea RD. Pengantar Langkah-langkah Praktis Studi Meta-analisis. Yogyakarta: Gosyen Publishing; 2016.
49. Krieger N. Exposure, susceptibility, and breast cancer risk: a hypothesis regarding exogenous carcinogens, breast tissue development, and social gradients, including black/white differences, in breast cancer incidence. *Breast Cancer Res Treat.* 1989;13:205-23.
50. Weir R, Day P, Ali W. Risk factors for breast cancer in women: A systematic review of the literature. *New Zealand Health Technology Assessment (NZHTA)*, 2007.
51. Stroup DF, Berlin Ja Fau - Morton SC, Morton Sc Fau - Olkin I, Olkin I Fau - Williamson GD, Williamson Gd Fau - Rennie D, Rennie D Fau - Moher D, et al. Meta-analysis of observational studies in epidemiology: a proposal for reporting. *Meta-analysis Of Observational Studies in Epidemiology (MOOSE) group.* (0098-7484 (Print)).
52. Dahlan M. Pengantar Meta-Analisis. Sumedang: Epidemiologi Indonesia; 2012.
53. Gao F, Machin D, Chow KY, Sim YF, Duffy SW, Matchar DB, et al. Assessing risk of breast cancer in an ethnically South-East Asia population (results of a multiple ethnic groups study). *BMC cancer.* 2012;12:529.
54. Wahidin M, Djuwita R, Adisasmita A. Oral Contraceptive and Breast Cancer Risks: a Case Control Study in Six Referral Hospitals in Indonesia. *Asian Pac J Cancer Prev.* 2018;19(8):2199-203.
55. Nguyen J, Le QH, Duong BH, Sun P, Pham HT, Ta VT, et al. A Matched Case-Control Study of Risk Factors for Breast Cancer Risk in Vietnam. (2090-3170 (Print)).
56. Sharhar S, Haron N, Fatimah A, Fadilah R, Ghazali R, A I, et al. Antioxidants intake and status, and oxidative stress in relation to breast cancer risks: A case-control study 2008. 343-49 p.

57. Hejar AR, Chong Fb Fau - Rosnan H, Rosnan H Fau - Zailina H, Zailina H. Breast cancer and lifestyle risks among Chinese women in the Klang Valley in 2001. (0300-5283 (Print)).
58. Lee CPL, Irwanto A, Salim A, Yuan J-m, Liu J, Koh WP, et al. Breast cancer risk assessment using genetic variants and risk factors in a Singapore Chinese population. Breast cancer research : BCR. 2014;16(3):R64-R.
59. Ekpanyaskul C, Khuhaprema T, Wiangnon S, Sangrajrang S. Case-Control Study of Occupational Categories and Breast Cancer Risk in Thailand 2010. 793-7 p.
60. Bustan MN, Coker AL, Macera CA, Grenee F, Sampoerno D. Oral Contraceptive Use and Breast Cancer in Indonesia. Contraception. 1993;47:241-9.
61. Jordan S, Lim L, Vilainerun D, Banks E, Sripaiboonkij N, Seubsman S-a, et al. Breast cancer in the Thai Cohort Study: an exploratory case-control analysis. Breast. 2009;18(5):299-303.
62. Sedgwick P. Meta-analyses: How to read a funnel plot 2013. f1342-f p.
63. National Breast and Ovarian Cancer Centre. Breast Cancer Risk Factors: A Review of The Evidence Surry Hills, NSW. 2009.
64. Sandra Y. Melatonin and Breast Cancer. Majalah Kesehatan Pharma Medika. 2011:286-91.
65. Menarche, menopause, and breast cancer risk: individual participant meta-analysis, including 118 964 women with breast cancer from 117 epidemiological studies. (1474-5488 (Electronic)).
66. Fortner Rt Fau - Eliassen AH, Eliassen Ah Fau - Spiegelman D, Spiegelman D Fau - Willett WC, Willett Wc Fau - Barbieri RL, Barbieri Rl Fau - Hankinson SE, Hankinson SE. Premenopausal endogenous steroid hormones and breast cancer risk: results from the Nurses' Health Study II. (1465-542X (Electronic)).
67. Lambe M, Hsieh, C., Chan, H. et al.,. Breast Cancer Res Tr. 1996;38:305.
68. Nelson HD, Zakher B, Cantor A, Fu R, Griffin J, O'Meara ES, et al. Risk factors for breast cancer for women aged 40 to 49 years: a systematic review and meta-analysis. Ann Intern Med. 2012;156(9):635-48.

69. Kumle M, Weiderpass E, Braaten T, Persson I, Adami H-O, Lund E. Use of Oral Contraceptives and Breast Cancer Risk. *Cancer Epidemiology Biomarkers & Prevention*. 2002;11(11):1375.
70. Breast cancer and hormone replacement therapy: collaborative reanalysis of data from 51 epidemiological studies of 52,705 women with breast cancer and 108,411 women without breast cancer. Collaborative Group on Hormonal Factors in Breast Cancer. (0140-6736 (Print)).
71. Woodward M. *Epidemiology : Study Design and Data Analysis* 2ed. United States of America: Chapman & Hall/CRC; 2004.
72. Anwar R. *Meta Analisis*. Bandung: Fakultas Kedokteran Universitas Padjajaran; 2005.

