DAFTAR PUSTAKA

Agnese, D., Burns, J. and Giordano, S. H. (2016) 'Breast Cancer Breast Cancer', *Journal of the Royal Society of Medicine*, 70(8), pp. 515–517.

Akram, M. *et al.* (2017) 'Awareness and current knowledge of breast cancer', *Biological Research*. BioMed Central, 50(1), pp. 1–23. doi: 10.1186/s40659-017-0140-9.

Allin, K. H. and Nordestgaard, B. G. (2011) 'Elevated C-reactive protein in the diagnosis, prognosis, and cause of cancer', *Critical Reviews in Clinical Laboratory Sciences*, 48(4), pp. 155–170. doi: 10.3109/10408363.2011.599831.

Arciero, C. A. and Styblo, T. M. (2017) *Clinically established prognostic factors in breast cancer*. Fifth Edition, *The Breast: Comprehensive Management of Benign and Malignant Diseases*. Fifth Edition. Elsevier Inc. doi: 10.1016/B978-0-323-35955- 9.00018-0.

Asegaonkar, S. B. *et al.* (2015) 'C-Reactive Protein and Breast Cancer: New Insights from Old Molecule', *International Journal of Breast Cancer*, 2015. doi: 10.1155/2015/145647.

Bland, K. I., Copeland, E. M. and Klimberg, V. S. (2017) *Anatomy of the breast, axilla, chest wall, and related metastatic sites*. Fifth Edition, *The Breast: Comprehensive Management of Benign and Malignant Diseases*. Fifth Edition. Elsevier Inc. doi: 10.1016/B978-0-323-35955-9.00002-7.

Bray, F. *et al.* (2018) 'Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries', *CA: A Cancer Journal for Clinicians*, 68(6), pp. 394–424. doi: 10.3322/caac.21492.

Dupont, W. D. *et al.* (2017) *Risk factors for breast carcinoma in women with proliferative breast disease*. Fifth Edition, *The Breast: Comprehensive Management of Benign and Malignant Diseases*. Fifth Edition. Elsevier Inc. doi: 10.1016/B978-0-323- 35955-9.00020-9.

Guizado, T. R. C. (2014) 'Analysis of the structure and dynamics of human serum albumin', *Journal of Molecular Modeling*, 20(10). doi: 10.1007/s00894-014-2450-y.

Gupta, D. and Lis, C. G. (2010) 'Pretreatment serum albumin as a predictor of cancer survival: A systematic review of the epidemiological literature', *Nutrition Journal*, 9(1), pp. 1–16. doi: 10.1186/1475-2891-9-69.

Hartono, B., Pontoh, V. S. and Merung, M. A. (2015) 'PENILAIAN JUMLAH NEUTROFIL, LIMFOSIT DAN TROMBOSIT , NEUTROFIL LIMFOSIT , SERTA RASIO TROMBOSIT PENDERITA KARSINOMA PAYUDARA Benny Hartono

prevalensi cukup tinggi dan dapat terjadi Telah diketahui bahwa variasi hasil keluaran penderita karsinoma tidak ha', *Jurnal Biomedik*, 7(3), pp. 163–170.

Kim, M. H. *et al.* (2015) 'The C-reactive protein/albumin ratio as an independent predictor of mortality in patients with severe sepsis or septic shock treated with early goal- directed therapy', *PLoS ONE*, 10(7), pp. 1–13. doi: 10.1371/journal.pone.0132109.

Koh, Y. W. and Lee, H. W. (2017) 'Prognostic impact of C-reactive protein/albumin ratio on the overall survival of patients with advanced nonsmall cell lung cancers receiving palliative chemotherapy', *Medicine (United States)*, 96(19), pp. 1–5. doi: 10.1097/MD.0000000000006848.

Levitt, D. G. and Levitt, M. D. (2016) 'Human serum albumin homeostasis: A new look at the roles of synthesis, catabolism, renal and gastrointestinal excretion, and the clinical value of serum albumin measurements', *International Journal of General Medicine*, 9, pp. 229–255. doi: 10.2147/IJGM.S102819.

Li, Y. J. *et al.* (2017) 'Prognostic value of the C-reactive protein to albumin ratio: A novel inflammation-based prognostic indicator in osteosarcoma', *OncoTargets and Therapy*, 10, pp. 5255–5261. doi: 10.2147/OTT.S140560.

Momenimovahed, Z. and Salehiniya, H. (2019) '<p>Epidemiological characteristics of and risk factors for breast cancer in the world</p>', *Breast Cancer: Targets and Therapy*, Volume 11, pp. 151–164. doi: 10.2147/bctt.s176070.

Note, T. and Sciences, H. (2017) 'r Fo Pe er Re vi r Fo Pe er Re vi'.

Nozoe, T. *et al.* (2014) 'Glasgow prognostic score (GPS) can be a useful indicator to determine prognosis of patients with colorectal carcinoma', *International Surgery*, 99(4), pp. 512–517. doi: 10.9738/INTSURG-D-13-00118.1.

Park, J. *et al.* (2018) 'The C-Reactive Protein/Albumin Ratio as a Predictor of Mortality in Critically Ill Patients', *Journal of Clinical Medicine*, 7(10), p. 333. doi: 10.3390/jcm7100333.

Salazar, J. *et al.* (2014) 'C-Reactive Protein: An In-Depth Look into Structure, Function, and Regulation', *International Scholarly Research Notices*, 2014, pp. 1–11. doi: 10.1155/2014/653045.

Sproston, N. R. and Ashworth, J. J. (2018) 'Role of C-reactive protein at sites of inflammation and infection', *Frontiers in Immunology*, 9(APR), pp. 1–11. doi: 10.3389/fimmu.2018.00754.

Tong, C. W. S. *et al.* (2018) 'Recent Advances in the Treatment of Breast Cancer.1. Tong, C.

W. S., Wu, M., Cho, W. C. S. & To, K. K. W. Recent Advances in the Treatment of Breast Cancer. Front. Oncol. 8, 227 (2018).', *Frontiers in oncology*, 8(June), p.227. doi: 10.3389/fonc.2018.00227.

Wang, Y. *et al.* (2018) 'High c-reactive protein/albumin ratio predicts unfavorable distant metastasis-free survival in nasopharyngeal carcinoma: A propensity score-matched analysis', *Cancer Management and Research*, 10, pp. 371–381. doi: 10.2147/CMAR.S155604.

WHO (2017) 'WHO | Breast cancer', *Who*, pp. 1–15.

World Health Organization (2019) 'Indonesia Source GLOBOCAN 2018', *International Agency for Research on Cancer*, 256, pp. 1–2. Available at: http://gco.iarc.fr/.

Wu, J. *et al.* (2018) 'Clinicopathologic and prognostic significance of C-reactive protein/albumin ratio in patients with solid tumors: An updated systemic review and meta-analysis', *Oncotarget*, 9(17), pp. 13934–13947. doi: 10.18632/oncotarget.24172.

Zemni, I. *et al.* (2017) 'Identifying accessible prognostic factors for breast cancer relapse: A case-study on 405 histologically confirmed node-negative patients', *World Journal of Surgical Oncology*. World Journal of Surgical Oncology, 15(1), pp. 1–7. doi: 10.1186/s12957-017-1272-7.

Zhu, J. I. E. *et al.* (2019) 'Prognostic evaluation of patients with resectable lung cancer using systemic inflammatory response parameters', *Oncology Letters*, 17(2), pp. 2244– 2256. doi: 10.3892/ol.2018.9858.

Brackstone, M., Fletcher, G. G., Dayes, I. S., Madarnas, Y., Sen Gupta, S. K., Verma, S., … Dent, S. (2015). Locoregional therapy of locally advanced breast cancer: A clinical practice guideline. *Current Oncology*, *22*, S54–S66. https://doi.org/10.3747/co.22.2316

Cardoso, F., Senkus, E., Costa, A., Papadopoulos, E., Aapro, M., André, F., … Winer, E. P. (2018). 4th ESO-ESMO international consensus guidelines for advanced breast cancer (ABC 4). *Annals of Oncology*, *29*(8), 1634–1657. https://doi.org/10.1093/annonc/mdy192

Chu, E., & DeVita, V. T. (2019). *Physicians' cancer chemotherapy drug manual 2018*.

Han, Y., Mao, F., Wu, Y., Fu, X., Zhang, W., Zhu, X., … Zhao, Y. (2011). Prognostic role of C-reactive protein in breast cancer: A systematic review and meta-analysis. *International Journal of Biological Markers*, *26*(4), 209–215. https://doi.org/10.5301/JBM.2011.8872

Klein, J., Tran, W., Watkins, E., Vesprini, D., Wright, F. C., Look Hong, N. J., … Czarnota, G. J. (2019). Locally advanced breast cancer treated with neoadjuvant chemotherapy and adjuvant radiotherapy: A retrospective cohort analysis. *BMC Cancer*, *19*(1), 1–11. https://doi.org/10.1186/s12885-019-5499-2

Liu, X., Meng, Q. H., Ye, Y., Hildebrandt, M. A. T., Gu, J., & Wu, X. (2014). Prognostic significance of pretreatment serum levels of albumin, LDH and total bilirubin in patients with nonmetastatic breast cancer. *Carcinogenesis*, *36*(2), 243–248. https://doi.org/10.1093/carcin/bgu247

Maier, G. S., Horas, K., Kurth, A. A., Lazovic, D., Seeger, J. B., & Maus, U. (2015). Prevalence of Vitamin D deficiency in patients with bone metastases and multiple myeloma. *Anticancer Research*, *35*(11), 6281–6285.

Polyak, K., Haviv, I., & Campbell, I. G. (2009). Co-evolution of tumor cells and their microenvironment. *Trends in Genetics*, *25*(1), 30–38. https://doi.org/10.1016/j.tig.2008.10.012

Thoppil, A. A., Choudhary, S., & Kishore, N. (2016). Competitive binding of anticancer drugs 5-fluorouracil and cyclophosphamide with serum albumin: Calorimetric insights. *Biochimica et Biophysica Acta - General Subjects*, *1860*(5), 917–929. https://doi.org/10.1016/j.bbagen.2016.01.026

Van Cutsem, E., & Arends, J. (2005). The causes and consequences of cancer-associated malnutrition. *European Journal of Oncology Nursing*, *9*(SUPPL. 2). https://doi.org/10.1016/j.ejon.2005.09.007

Wörmann, B. J., Aebi, S., Greil, R., Harbeck, N., Overkamp, F., Possinger, K., … Samonigg, H. (2012). Breast Cancer in Women. *Onkopedia Guidelines*.

Xuan, Q., Yang, Y., Ji, H., Tang, S., Zhao, J., Shao, J., & Wang, J. (2019). Combination of the preoperative albumin to globulin ratio and neutrophil to lymphocyte ratio as a novel prognostic factor in patients with triple negative breast cancer. *Cancer Management and Research*, *11*, 5125–5131. https://doi.org/10.2147/CMAR.S195324

Zhou, L. (2019). *A Retrospective Propensity Score Matched Study of the Preoperative C-Reactive Protein to Albumin Ratio and Prognosis in Patients with Resectable Non-Metastatic Breast Cancer*. 4342–4352. https://doi.org/10.12659/MSM.913684

Hyeong-Gon Moon(2009). *Underweight and Breast Cancer Reccurence and Death: A Report From the Korean Breast Cancer : Joural of Clinical Oncology Volume 27*