DAFTAR PUSTAKA

Aaltomaa S, Lipponen P, Eskelinen M, Kosma VM, Marin S, Alhava E, et al (1992). Lymphocyte infiltrates as a prognostic variable in female breast cancer. Eur J Cancer. 1992;28:859–864

American Cancer Society. Cancer Facts & Figures (2016). Atlanta: American Cancer Society; 2016.

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 Cancer J Clin. 2018;68(6):394-424.

Conzen, Grushko, Tatyana, Olopade, Olufunmilayo. *Cancer of the Breast: The molecular biology of breast cancer*: 2008.

DeSantis, C., Ma, J., Bryan, L., and Jemal, A. (2014). Breast cancer statistics, 2013. CA Cancer J. Clin. 64, 52–62.

Diana, Ditha., Kusmardi (2020). Tumor-infiltrating Lymphocytes dan Peranannya pada Karsinoma Payudara. Departemen Patologi Anatomik, Fakultas Kedokteran Universitas Indonesia: 2020.

Dieci, V.M., Radosevich-Robin, M., Fineberg, S., van Den Eynden, G., et al. (2017). Update on tumor-infiltrating lymphocytes (TILs) in breast cancer, including in situ recommendations to assess TILs in residual disease after neoadjuvant therapy and in carcinoma in situ: A report of the International Immuno-Oncology Biomarker Working Group on Breast Cancer. Seminars in Cancer Biology (2018) 52: 15-25

Eruslanov, E.B., Bhojnagarwala, P.S., Quatromoni, J.G., Stephen, T.L., Ranganathan, A., Deshpande, C., Akimova, T., Vachani, A., Litzky, L., Hancock, W.W., et al. (2014). Tumor-associated neutrophils stimulate T cell responses in early-stage human lung cancer. J. Clin. Invest. 124, 5466–5480.

Gerber, Bernd., Freund, Mathias., Reimer, Toralf. (2010). Recurrence Breast Cancer. Deutsches Arzteblatt International 107(6): 86-91.

Gonzales-Ericsson, Paula., et al. (2020). The Path To A Better Biomarker: Application of A RIsk Management Framework for The Implementation of PD-L1 and TILs As Immuno-oncology Biomarkers Into Breast Cancer Clinical Trials And Daily Practice. J Pathol 2020: 250: 667-684

Granot, Z., and Fridlender, Z.G. (2015). Plasticity beyond cancer cells and the ‘‘immunosuppressive switch’’. Cancer Res. 75, 4441–4445.

Hendry, et al. (2017). Assessing Tumor Infiltrating Lymphocyte in Solid Tumors: A Practical Review Pathologists and Proposal for A Standardized Method From The International Immuno-Oncology Biomarkers Working Group: Part 1. Assessing The Host Immune Response, TILs in Invasive Breast Carcinoma and Ductal Carcinoma In Situ, Metastatic Tumor Deposits and Areas for Further Research. Advanced Anatomy Pathology Journals. 24 (5): 235-251.

Hellwig, Birte. (2018). Highlight Report: Tumor Infiltrating Lymphocytes in Breast Cancer. EXCLI Journals 2019; 18: 129-131.

Ho Lee, K., Young Kim, E., Sup Yun, J., Lai Park, Y., Do, S., Wan Chae, S., Heun Park, C. (2018). BMC Research Article. 18:938.

International Agency for Research on Cancer (IARC) 2012. EUCAN. http://eco.iarc.fr/EUCAN. Accessed 8 May 2014.

Jin Cha, Y., Gwe Ahn, S., June Bae, S., Ik Yoon, C., Seo, J., Hee Jung, W., Ju Son, E., Jeong, J. (2018). Comparison of Tumor-Infiltrating Lymphocytes of Breast Cancer in Core Needle Biopies and Resected Specimens: A Retrospective Analysis. Springers' Breast Cancer Research and Treatment Journals.

Lemeshow, Stanley., Hosmer Jr, David W., Klar Janelle., (1990). Adequacy of Sample Size in Health Studies. New York: John Wiley and Sons

Kurozumi, S., Matsumoto, H., Kurosumi, M., Inoue, K., Fujii, T., Horiguchi, J., Shirabe, K., Oyama, T., Kuwano, H. (2019). Oncology Letters 17: 2647-2656.

Krishna Santhi, I Gede., dkk (2019). Hubungan antara TIL (Tumor Infiltrating Lymphocyte) dan MAI (Mitotic Activity Index) dengan kejadian metastase kelenjar getah bening (KGB) aksila pada operable breast cancer di RSUP Sanglah, Denpasar. Intisari Sains Medis 2019, Volume 10, Number 2: 465-470

Manuaba, Tjakra Wibawa IB. (2010). Panduan Penatalaksanaan Kanker Solid PERABOI 2010. Jakarta: 2010.

Melichar, B., Studentova, H., Kalbova, H., Vitaskova, D., Cermakova, P., Hornychova, H., Ryska, A. (2014). Predictive and Prognostic Significance of Tumor-Infiltrating Lymphocyte in

Patients With Breast Cancer Treated with Systemic Neoadjuvant Therapy. Anticancer Research 34: 1115-1126.

Mishalian, I., Granot, Z., and Fridlender, Z.G. (2017). The diversity of circulating neutrophils in cancer. Immunobiology 222, 82–88.

Miyoshi, Y., Shien, T., Ogiya, A., Ishida, N., Yamazaki, K., Horii, R., Horimoto, Y., et al. (2019). Associations in Tumor Infiltrating Lymphocytes Between Clinicopathological Factors and Clinical Outcomes in Estrogen Receptor-Positive/Human Epidermal Growth Factor Type 2 Negative Breast Cancer. Oncology Letters 17: 2177-2186.

Noh H, Eomm M, Han A. Usefulness of Pretreatment Neutrophil to Lymphocyte Ratio in Predicting DiseaseSpecific Survival in Breast Cancer Patients. J Breast Cancer. 2013; 16(1):55-59.

Notoatmodjo, Soekidjo. Metodologi Penelitian Kesehatan (Edisi Revisi). Jakarta : PT. Rineka Cipta. (2005).

Ogiya R, Niikura N, Kumaki N, et al. Comparison of tumor-infiltrating lymphocytes between primary and metastatic tumors in breast cancer patients. *Cancer Sci*. 2016;107(12):1730-1735. doi:10.1111/cas.13101

Pruneri, Giancarlo., Vingiani, Andrea., Denkert, Carsten. (2017). Tumor Infiltrating Lymphocytes in Early Breast Cancer. Elsevier's Journals. The Breast 37: 207-214.

Purwanto, Heri., Handojo, Joko., Haryono, Samuel J., Harahap, Wirsma Arif. (2015). Panduan Penatalaksanaan Kanker Payudara PERABOI. Jakarta: 2015.

Sagiv, J.Y., Michaeli, J., Assi, S., Mishalian, I., Kisos, H., Levy, L., Damti, P., Lumbroso, D., Polyansky, L., Sionov, R.V., et al. (2015). Phenotypic diversity and plasticity in circulating neutrophil subpopulations in cancer. Cell Rep. 10, 562–573.

Salgado, R., Denkert, C., Demaria, S., Sirtaine, N., Klauschen, F., Pruneri, G., Wienert, S. (2015). The Evaluation of Tumor-Infiltrating Lymphocytes (TILs) in Breast Cancer: Recommendations by An International TILs Working Group 2014. Annals of Oncology 26: 259-271.

Stanton, Sasha E., Disis, Mary L. (2016). Clinical Significance of Tumor Infiltrating Lymphocyte in Breast Cancer. Stanton and Disis Journal for Immunolog of Cancer 2016. 4:59.

Sao Jiralerspong and Pamela J. Goodwin. *Obesity and Breast Cancer Prognosis: Evidence, Challenges, and Opportunities.* J Clin Oncol 34:4203-4216: 2016.

Suyanto dan Emir T. Pasaribu. Bedah Onkologi Diagnosis dan Terapi. Jakarta, Sagung Seto: 2014.

Takada, K., Kashiwagi, S., Asano, Y. *et al.* Prediction of lymph node metastasis by tumor-infiltrating lymphocytes in T1 breast cancer. *BMC Cancer* **20,** 598 (2020).

Wesolowski, Robert., Carson III, William I. (2014). Tumor Infiltrating Lymphocytes-The Next Step in Assessing Outcome and Response to Treatment in Patients with Breast Cancer. Journal of Carcinogenesis and Mutagenesis 5:6.

Xu, Qiaoshi., Wang, Chong., Yuan, Xiaohong., Feng, Zhien., Han, Zhengxue. (2017) Prognostic Value of Tumor-Infiltrating Lymphocyte for Patients with Head and Neck Squamous Cell Carcinoma. Translational Oncology Journals Vol.10 Number 1 pp 10-16.

Zgura, Anca., Gales, Laurentia., Bratila, Elvira., Anghel, Rodica., Davila, Carol., Trestioreanu, Alexandru., Sarbu, Panait. (2018). Relationship Between Tumor Infiltrating Lymphocytes and Progression in Breast Cancer. Maedica Journal of Clinical Medicine 2018; 13(4): 317-320.