DAFTAR PUSTAKA

Anwar, S.L., Avanti, W.S., Nugroho, A.C., Choridah, L. and Dwianingsih, E.K., 2020. Risk factors of distant metastasis after surgery among different breast cancer subtypes : a hospital-based study in Indonesia. pp.1–16.

Autenshlyus, A., Arkhipov, S., Mikhailova, E., Marinkin, I., Varaksin, N., Vavilin, V. and Lyakhovich, V., 2020. Effects of polyclonal activators on cell differentiation and cytokine production of cultured invasive breast carcinoma of no special type, their association with tumour histopathological parameters and lymph node metastasis. *International Journal of Immunopathology and Pharmacology*, 34. https://doi.org/10.1177/2058738420950580.

Barrett, K.E., Brooks, H.L. and Barman, S.M., 2019. *Ganong ' s Review of Medical Physiology*.

Bistoni, G. and Farhadi, J., 2020. *Anatomy and Physiology of the Breast*. https://doi.org/10.1002/9781118655412.ch37.

Cejalvo, J.M., Pascual, T., Fernández-Martínez, A., Brasó-Maristany, F., Gomis, R.R., Perou, C.M., Muñoz, M. and Prat, A., 2018. Clinical implications of the non-luminal intrinsic subtypes in hormone receptor-positive breast cancer. *Cancer Treatment Reviews*, [online] 67(May), pp.63–70. https://doi.org/10.1016/j.ctrv.2018.04.015.

Chauhan, A. and Sachan, P.K., 2016. A study of correlation between molecular subtypes of breast cancer and site of metastasis. pp.393–397. https://doi.org/10.4103/2278-0513.197864.

Chen, W., Hoffmann, A.D., Liu, H. and Liu, X., 2018. Organotropism: New Insights Into Molecular Mechanisms of Breast Cancer Metastasis. *Precision Oncology*, (4).

Deo, S.V.S., Sharma, J. and Kumar, S., 2022. GLOBOCAN 2020 Report on Global Cancer Burden: Challenges and Opportunities for Surgical Oncologists. *Annals of Surgical Oncology*, 29(11), pp.6497–6500. https://doi.org/10.1245/s10434-022-12151-6.

Ekpe, E., Shaikh, A.J., Shah, J. and Jacobson, J.S., 2019. Metastatic Breast Cancer in Kenya : Presentation , Pathologic Characteristics , and Patterns — Findings From a Tertiary Cancer Center original report abstract. pp.14–16. https://doi.org/10.1200/JGO.19.00036.

Ellis, H. and Mahadevan, V., 2019. *Clinical Anatomy*. 14th ed. United State of

America: John Wiley & Sons, Inc.

Ervina, R., Norahmawati, E. and Angelina, A., 2021. Profil Klinikopatologi Karsinoma Payudara di Instalasi Patologi Anatomi RSUD Dr. Saiful Anwar Malang. *Jurnal Klinik dan Riset Kesehatan*, 1(1), pp.12–21.

Fallah, Y., Brundage, J., Allegakoen, P. and Shajahan-haq, A.N., 2017. MYC-Driven Pathways in Breast Cancer Subtypes. pp.1–6. https://doi.org/10.3390/biom7030053.

Fragomeni, S.M., Sciallis, A. and Jeruss, J.S., 2018. Molecular Subtypes and Local-regional Control of Breast Cancer. *Surg Oncol Clin N Am*, 27(1), pp.95–120.

Giuliano, A.E., Connolly, J.L., Edge, S.B. and Mittendorf, E.A., 2017. Take free quizzes online at acsjournals . com / ce Breast Cancer — Major Changes in the American Joint Committee on Cancer Eighth Edition Cancer Staging Manual. 00(0). https://doi.org/10.3322/caac.21393.

Hall, J.E., 2022. Guyton Hall Textbook of Medical Physiology.

Helmi, A.F., 2021. *Hubungan Subtipe Kanker Payudara dengan Kejadian Metastasis di Rsup Dr. M. Djamil Padang*. Tesis. Universitas Andalas.

Highlight, T., 2014. breast cancer. 5(3). https://doi.org/10.5306/wjco.v5.i3.283.

Jamnasi, J., Djoerban, S.G.Z., Chaerani, S.N., DC, P.E. and Puspita, T.A., 2016. Faktor Risiko Terjadinya Metastasis Jauh pada Pasien Kanker Payudara. 7(2), pp.55–59.

Jin, X. and Mu, P., 2015. Targeting Breast Cancer Metastasis. 9, pp.23–34. https://doi.org/10.4137/BCBCR.S25460.TYPE.

Kementerian Kesehatan Republik Indonesia, 2022. *Kanker Payudara Paling Banyak di Indonesia, Kemenkes Targetkan Pemerataan Layanan Kesehatan*.

Kurnianingrum, L.L. and Tjahjadi, H., 2022. Profil Klinikopatologik Karsinoma Payudara Invasif Metastasis Jauh di Departemen Patologi Anatomik FKUI / RSCM Tahun 2019 Clinicopathological Profile of Invasive Breast Cancer with Distant Metastases in Anatomical Pathology Department FKUI / RSCM 2019. 31(1), pp.359–367.

Ma, R., Feng, Y., Lin, S., Chen, J., Lin, H., Liang, X., Zheng, H. and Cai, X., 2015. Mechanisms Involved in Breast Cancer Liver Metastasis. *Journal of Translational Medicine*, 13(64), pp.1–10. https://doi.org/10.1186/s12967-015-0425-0.

Makki, J., 2015. Diversity of Breast Carcinoma: Histological Subtypes and Clinical Relevance. *Clinical Medicine Insights: Pathology*, (8), pp.23–31.

Marino, N., Woditschka, S., Reed, L.T., Nakayama, J., Mayer, M., Wetzel, M. and Steeg, P.S., 2013. Breast Cancer Metastasis. *The American Journal of Pathology*, 183(4), pp.1084–1095. https://doi.org/10.1016/j.ajpath.2013.06.012.

Masturoh, A. and Tamesvari, N.A., 2018. *Metodologi Penelitian Kesehatan.Pusat Pendidikan Sumber Daya Manusia*.

Mathur, G., Nain, U. and Sharma, ramod K., 2015. Cancer: An Overview. *Academic Journal of Cancer Research*, 8(1), pp.1–9.

Mescher, A.L., 2018. *Junqueira's Basic Histology*.

Nanto, S.S., Wulan, A.J., Kedokteran, F. and Lampung, U., 2015. Peran Estrogen Receptor (ER), Progesteron Receptor (PR), dan Human Epidermal Growth Factor Receptor 2 (HER-2) untuk Memprediksi Stadium Klinis Kanker Payudara The Role of Estrogen Receptor (ER), Progesterone Receptor (PR), And Human Epidermal Gr. 2, pp.2–5.

National Breast Cancer Fondation, 2022. *2022 Breast Cancer Statistics*. Sydney.

Obstet, A.G., Stein, R., Rolf, J., Blettner, M., Schwentner, L. and Wo, A., 2016. Pattern of metastatic spread and subcategories of breast cancer. https://doi.org/10.1007/s00404-016-4225-4.

Pangestuti, R.D., 2019. *Hubungan Konsumsi Makanan dan Sedentari Lifestyle dengan Tingkat Kewaspadaan Terhadap Risiko Kanker Payudara pada Remaja Putri*. Skripsi. Universitas Airlangga.

Park, I., Cho, H., Yang, K., Ph, D., Bae, B., Ph, D., Kim, K., Ph, D., Park, K., Ph, D., Gwak, G. and Ph, D., 2019. Organ-Specific Recurrence or Metastatic Pattern of Breast Cancer according to Biological Subtypes and Clinical Characteristics. 7(1), pp.30–37.

Pathak, R., Jha, A., Neupane, P., Chalise, S. and Basnyat, A., 2016. Histopathological Evaluation of Carcinoma of Breast. *Journal of Pathology of Nepal*, 6(11), pp.922–927. https://doi.org/10.3126/jpn.v6i11.15674.

Reno, M., Marpaung, A. and Khambri, D., 2021. Karakteristik Penderita Kanker Payudara dengan Metastasis Jauh Tunggal di Kota Padang Tahun 2014-2018.

Rohmah, L.N.H., 2020. *Pengaruh Pendidikan Kesehatan (Health Promotion) Pemeriksaan Payudara Sendiri (SADARI) Terhadap Perilaku (Pengetahuan, Sikap, dan Tindakan) SADARI Siswi Madrasah Aliyah Pondok Pesantren Ar-Raudlatul Ilmiyah Kertosono Dalam Upaya Deteksi Dini Kanker Payuda*. Skripsi. Universitas Muhammadiyah Surabaya.

Sari, S.E., Harahap, W.A. and Saputra, 2018. Pengaruh Faktor Risiko Terhadap

EkspresiI Reseptor Estrogen pada Penderita Kanker Payudara di Kota Padang. *Jurnal Kesehatan Andalas*, 7(4), pp.461–468.

Scully, O.J., Bay, B.-H., Yip, G. and Yu, Y., 2012. Breast Cancer Metastasis. *Cancer G Enomics & Proteomics*, (9), pp.311–320.

Semine, A., Cohen, S. and Stephen, P., 2018. American Joint Committee on Can- cer ' s Staging System for Breast Cancer , Eighth Edition : What the Radiologist Needs to Know. (3).

Sloan, M., Cancer, K., City, N.Y. and City, N.Y., 2018. Estrogen Receptor-Positive Breast Cancer : Exploiting Signaling Pathways Implicated in Endocrine Resistance. pp.1–12. https://doi.org/10.1634/theoncologist.2017-0423.

Soysal, S.D. and Muenst, S.E., 2015. Role of the Tumor Microenvironment in Breast Cancer. pp.142–152. https://doi.org/10.1159/000430499.

Sun, Y.-S., Zhao, Z., Yang, Z.-N., Xu, F., Lu, H.-J., Zhu, Z.-Y., Shi, W., Jiang, J., Yao, P.-P. and Zhu, H.-P., 2017. Risk Factors and Preventions of Breast Cancer. *International Journal of Biological Sciences*, 13(11), pp.1387–1397. https://doi.org/10.7150/ijbs.21635.

Tortora, G.J. and Derrickson, B., 2017. *Principles of Anatomy & Physiology*. 15th ed. United State of America: John Wiley & Sons, Inc.

Wahyuni, S., Meyasa, L., Kemenkes, P., Raya, P. and Tengah, K., 2020. Faktor yang berhubungan dengan praktik pemeriksaan payudara sendiri (sadari) pada remaja. 7(1), pp.52–57.

Waning, D.L. and Guise, T.A., 2014. Molecular Mechanisms of Bone Metastasis and Associated Muscle Weakness. *Clinical Cancer Research*, 20(12), pp.3071–3077. https://doi.org/10.1158/1078-0432.CCR-13-1590.

Witzel, I., Oliveira-Ferrer, L., Pantel, K., Müller, V. and Wikman, H., 2016. Breast Cancer Brain Metastases: Biology and New Clinical Perspectives. *Breast Cancer Research*, 18(8), pp.1–9. https://doi.org/10.1186/s13058-015-0665-1.

Wu, Q., Li, J., Zhu, S., Wu, J., Chen, C., Liu, Q., Wei, W., Zhang, Y. and Sun, S., 2017. Breast Cancer Subtypes Predict The Preferential Site of Distant Metastases: A SEER Based Study. *Oncotarget*, 8(17), pp.27990–27996.

Xiao, W., Zheng, S., Yang, A., Zhang, X., Zou, Y., Tang, H. and Xie, X., 2018. Breast cancer subtypes and the risk of distant metastasis at initial diagnosis: A population-based study. *Cancer Management and Research*, 10, pp.5329–5338. https://doi.org/10.2147/CMAR.S176763.

Yates, L.R., Knappskog, S., Wedge, D., Farmery, J.H.R., Gonzalez, S., Martincorena, I., Alexandrov, L.B., Van Loo, P., Haugland, H.K., Lilleng, P.K., Gundem, G.,

Gerstung, M., Pappaemmanuil, E., Gazinska, P., Bhosle, S.G., Jones, D., Raine, K., Mudie, L., Latimer, C., Sawyer, E., Desmedt, C., Sotiriou, C., Stratton, M.R., Sieuwerts, A.M., Lynch, A.G., Martens, J.W., Richardson, A.L., Tutt, A., Lønning, P.E. and Campbell, P.J., 2017. Genomic Evolution of Breast Cancer Metastasis and Relapse. *Cancer Cell*, 32(2), pp.169–184. https://doi.org/10.1016/j.ccell.2017.07.005.

Yeeravalli, R. and Das, A., 2021. Molecular Mediators of Breast Cancer Metastasis. *Hematology/Oncology and Stem Cell Therapy*, 14(4), pp.275–289. https://doi.org/10.1016/j.hemonc.2021.02.002.

Yin, L., Duan, J.-J., Bian, X.-W. and Yu, S., 2020. Triple-negative Breast Cancer Molecular Subtyping and Treatment Progress. *Breast Cancer Research*, 22(61), pp.1–13. https://doi.org/10.1186/s13058-020-01296-5.

Yuan, P., Xu, B., Wang, C., Zhang, C., Sun, M. and Yuan, L., 2016. Ki - 67 expression in luminal type breast cancer and its association with the clinicopathology of the cancer. pp.2101–2105. https://doi.org/10.3892/ol.2016.4199.

Zhang, A., Wang, X., Fan, C. and Mao, X., 2021. The Role of Ki67 in Evaluating Neoadjuvant Endocrine Therapy of Hormone Receptor-Positive Breast Cancer. 12(November), pp.1–7. https://doi.org/10.3389/fendo.2021.687244.

Zhu, H. and Doğan, B.E., 2021. American Joint Committee on Cancer's Staging System for Breast Cancer, Eighth Edition: Summary for Clinicians. *European Journal of Breast Health*, 17(3), pp.234–238. https://doi.org/10.4274/ejbh.galenos.2021.2021-4-3.