

DAFTAR PUSTAKA

- Budisan, L., Zanoaga, O., Braicu, C., Pirlog, R., Covaliu, B., Esanu, V., *et al.* (2021). Links between infections, lung cancer, and the immune system. *International Journal of Molecular Sciences*, 22(17). <https://doi.org/10.3390/ijms22179394>
- Byun J, Schwartz AG, Lusk C, Wenzlaff AS, de Andrade M, Mandal D, *et al.* (2018) Genome-wide association study of familial lung cancer. *Carcinogenesis*, 39(9):1135-1140.
- Cagle PT, Allen TC, Olsen RJ. (2013) Lung cancer biomarkers: present status and future developments. *Arch Pathol Lab Med*, 137(9):1191-8.
- Chalian, H., McAdams, H. P., Lee, Y., Duan, F., Wu, Y., Khoshpouri, P., *et al.* (2022). Mediastinal Lymphadenopathy in the National Lung Screening Trial (NLST) Is Associated with Interval Lung Cancer. *Radiology*, 302(3), 684–692. <https://doi.org/10.1148/radiol.210522>
- Chukwuemeka, U., Jackson, K., Kripa, S., Lowe, R., Hampton, L., Ritchie, L., *et al.* (2022). *Lung Anatomy*. https://www.physio-pedia.com/Lung_Anatomy.
- Chun C & Herndon J. (2021). *What to Know about Lung Cancer Statistics and Age*. <https://www.healthline.com/health/lung-cancer/lung-cancer-age>
- Cooper, W. A., Lam, D. C. L., O'Toole, S. A., & Minna, J. D. (2013). Molecular biology of lung cancer. In *Journal of Thoracic Disease* (Vol. 5, Issue SUPPL.5). Pioneer Bioscience Publishing. <https://doi.org/10.3978/j.issn.2072-1439.2013.08.03>
- Crumbie L. (2022). *Lung*. <https://www.kenhub.com/en/library/anatomy/the-lung>.
- Dahlan MS. (2016). *Besar Sampel dalam Penelitian Kedokteran dan Kesehatan* (4th ed.). Epidemiologi Indonesia.
- de Castro J, Tagliaferri P, de Lima VCC, Ng S, Thomas M, Arunachalam A, *et al.* (2017) Systemic therapy treatment patterns in patients with advanced non-small cell lung cancer (NSCLC): PivOTAL study. *Eur J Cancer Care (Engl)*, 26(6)
- Dragani, T. A., Muley, T., Schneider, M. A., Kobinger, S., Eichhorn, M., Winter, H., *et al.* (2023). Lung Adenocarcinoma Diagnosed at a Younger Age Is Associated with Advanced Stage, Female Sex, and Ever-Smoker Status, in Patients Treated with Lung Resection. *Cancers*, 15(8). <https://doi.org/10.3390/cancers15082395>
- Dwamena BA, Sonnad SS, Angobaldo JO, Wahl RL. (1999) Metastases from non-small cell lung cancer: Mediastinal staging in the 1990s--meta-analytic comparison of PET and CT. *Radiology*, 213:530–6.
- Eldridge L. (2023). *What Is Lung Adenocarcinoma*. Verywellhealth.Com.
- Fang, C., Xiang, Y., & Han, W. (2022). Preoperative risk factors of lymph node metastasis in clinical N0 lung adenocarcinoma of 3 cm or less in diameter. *BMC Surgery*, 22(1). <https://doi.org/10.1186/s12893-022-01605-z>

- Gariani J, Martin SP, Hachulla AL, Karenovics W, Adler D, Soccal PM, *et al.* (2018) Noninvasive pulmonary nodule characterization using transcutaneous bioconductance: Preliminary results of an observational study. *Medicine (Baltimore)*, 97(34): e11924.
- Guerrera, F., Renaud, S., Tabbó, F., Voegeli', A. C., Filosso, P. L., Legrain, M., *et al.* (2017). Epidermal growth factor receptor mutations are linked to skip N2 lymph node metastasis in resected non-small-cell lung cancer adenocarcinomas. *European journal of cardio-thoracic surgery : official journal of the European Association for Cardio-thoracic Surgery*, 51(4), 680–688. <https://doi.org/10.1093/ejcts/ezw362>
- Gurney JW, Schroeder BA. (1988). Upper lobe lung disease: physiologic correlates. *Radiology*. 167:359-66. Review.
- Hsia TC, Liang JA, Li CC, Chien CR. (2018) Comparative effectiveness of concurrent chemoradiotherapy versus EGFR-tyrosine kinase inhibitors for the treatment of clinical stage IIIB lung adenocarcinoma patients with mutant EGFR. *Thorac Cancer*, 9(11):1398-1405.
- Huang, Y. H., Hsu, K. H., Tseng, J, Chen, K. C., Su, K. Y., Chen, H. Y., *et al.* (2016). Predilection of contralateral upper lung metastasis in upper lobe lung adenocarcinoma patients. *Journal of Thoracic Disease*, 8(1), 86–92. <https://doi.org/10.3978/j.issn.2072-1439.2016.01.24>
- Japuntich SJ, Krieger NH, Salvas AL, Carey MP. (2018) Racial Disparities in Lung Cancer Screening: An Exploratory Investigation. *J Natl Med Assoc*, 110(5):424-427.
- Jia, B., Zheng, Q., Qi, X., Zhao, J., Wu, M., An, T., *et al.* (2019). Survival comparison of right and left side non-small cell lung cancer in stage I–IIIA patients: A Surveillance Epidemiology and End Results (SEER) analysis. *Thoracic Cancer*, 10(3), 459–471. <https://doi.org/10.1111/1759-7714.12959>
- Jiang G, Chen C, Zhu Y, Xie D, Dai J, Jin K, *et al.* (2018) Shanghai Pulmonary Hospital Experts Consensus on the Management of Ground-Glass Nodules Suspected as Lung Adenocarcinoma (Version 1). *Zhongguo Fei Ai Za Zhi*, 21(3):147-159.
- Ketchedjian, A., Daly, B. D. T., Fernando, H. C., Florin, L., Hunter, C. J., Morelli, D. M., *et al.* (2006). Location as an important predictor of lymph node involvement for pulmonary adenocarcinoma. *Journal of Thoracic and Cardiovascular Surgery*, 132(3), 544–548. <https://doi.org/10.1016/j.jtcvs.2006.05.023>
- Kramer H., Groen H.J. (2003) Current concepts in the mediastinal lymph node staging of nonsmall cell lung cancer. *Ann. Surg*, 238(2):180–188. doi: 10.1097/01.SLA.0000081086.37779.1a.
- Kuzucuoglu, M., Gokyer, A., Kula, O., Yekdes, A. C., Sunal, B. S., Karamustafaoglu, Y. A., *et al.* (2020). Relationship between the Size and Location of the Mass and Hilar and Mediastinal Lymph Node Metastasis in Early and Locally Advanced Non-small Cell Lung Cancer. *Journal of the College of Physicians and Surgeons--Pakistan : JCPSP*, 30(2), 172–176. <https://doi.org/10.29271/jcpsp.2020.02.172>

- Lardinois, D., de Leyn, P., van Schil, P., Porta, R. R., Waller, D., Passlick, B., *et al.* (2006). ESTS guidelines for intraoperative lymph node staging in non-small cell lung cancer. *European Journal of Cardio-Thoracic Surgery*, 30(5), 787–792. <https://doi.org/10.1016/j.ejcts.2006.08.008>
- Lee, H. W., Park, Y. S., Park, S., & Lee, C. H. (2020). Poor prognosis of NSCLC located in lower lobe is partly mediated by lower frequency of EGFR mutations. *Scientific Reports*, 10(1). <https://doi.org/10.1038/s41598-020-71996-7>
- Lewis J.W., Jr, Pearlberg J.L., Beute G.H., Alpern M., Kvale P.A., Gross B.H., *et al.* (1990) Can computed tomography of the chest stage lung cancer? Yes and no. *Ann. Thorac. Surg*, 49(4):591–595. doi: 10.1016/0003-4975(90)90306-Q.
- Li C, Lu H. (2018) Adenosquamous carcinoma of the lung. *Onco Targets Ther*, 11:4829-4835.
- Li, C., Liu, J., Lin, J., Li, Z., Shang, X., & Wang, H. (2019). Poor survival of non-small-cell lung cancer patients with main bronchus tumor: A large population-based study. *Future Oncology*, 15(24), 2819–2827. <https://doi.org/10.2217/fon-2019-0098>
- Lindeman NI, Cagle PT, Beasley MB, Chitale DA, Dacic S, *et al.* (2013) College of American Pathologists International Association for the Study of Lung Cancer and Association for Molecular Pathology Molecular testing guideline for selection of lung cancer patients for EGFR and ALK tyrosine kinase inhibitors: guideline from the College of American Pathologists, International Association for the Study of Lung Cancer, and Association for Molecular Pathology. *J Mol Diagn*, 15(4):415-53.
- Luo T., Chen Q., & Zeng J. (2020). Analysis of lymph node metastasis in 200 patients with non-small cell lung cancer. *Translational Cancer Research*. 9(3):1577-1583.
- Mets, O., & Smithuis, R. (2017). *TNM Classification 8th Edition*. <https://Radiologyassistant.NI/Chest/Lung-Cancer/Tnm-Classification-8th-Edition>.
- Myers DJ, Wallen JM. (2023) *Lung Adenocarcinoma*. Treasure Island (FL): StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK519578/>
- Niho, S., & Shinkai, T. (2001). Tumor markers in lung cancer. *Gan to kagaku ryoho. Cancer & chemotherapy*, 28(13), 2089–2093.
- Ninomiya, H., Inamura, K., Mun, M., Nishio, M., & Ishikawa, Y. (2022). Relationship Between Pathologic T1 Categories and Pathologic Factors Affecting Prognosis in Pulmonary Adenocarcinoma. *JTO clinical and research reports*, 3(4), 100293. <https://doi.org/10.1016/j.jtocrr.2022.100293>
- Novello S., Stabile LP., & Siegfried JM. (2018). 5-Gender-Related Differences in lung Cancer. *IASLC Thoracic Oncology*, 2nd ed:30-45.
- Panunzio A, Sartori P. (2020). Lung Cancer and Radiological Imaging. *Curr Radiopharm*;13(3):238-242. doi: 10.2174/1874471013666200523161849. PMID: 32445458; PMCID: PMC8206195.
- Park, J. K., Kim, J. J., Moon, S. W., & Lee, K. Y. (2017). Lymph node involvement according to lung adenocarcinoma subtypes: Lymph node involvement is

- influenced by lung adenocarcinoma subtypes. *Journal of Thoracic Disease*, 9(10), 3903–3910. <https://doi.org/10.21037/jtd.2017.08.132>
- Purandare NC, Kulkarni AV, Kulkarni SS, Roy D, Agrawal A, Shah S, *et al.* (2013) 18F-FDG PET/CT-directed biopsy: Does it offer incremental benefit? *Nucl Med Commun*, 34:203–10.
- Saito H., Yamada K., Hamanaka N., Oshita F., Ito H., Nakayama H., *et al.* (2009) Initial findings and progression of lung adenocarcinoma on serial computed tomography scans. *J. Comput. Assist. Tomogr*, 33(1):42–48. doi: 10.1097/RCT.0b013e3181633509.
- Siddiqui F, Vaqar S, Siddiqui AH. (2017) *Lung Cancer*. Treasure Island (FL): StatPearls Publishing. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK482357/>
- Sim, A. J., Kaza, E., Singer, L., & Rosenberg, S. A. (2020). A review of the role of MRI in diagnosis and treatment of early stage lung cancer. In *Clinical and Translational Radiation Oncology* (Vol. 24, pp. 16–22). Elsevier Ireland Ltd. <https://doi.org/10.1016/j.ctro.2020.06.002>
- Sim, A. J., Kaza, E., Singer, L., & Rosenberg, S. A. (2020). A review of the role of MRI in diagnosis and treatment of early stage lung cancer. In *Clinical and Translational Radiation Oncology* (Vol. 24, pp. 16–22). Elsevier Ireland Ltd. <https://doi.org/10.1016/j.ctro.2020.06.002>
- Takamori, S., Takada, K., Shimokawa, M., Matsubara, T., Haratake, N., Miura, N., Toyozawa, R., Yamaguchi, M., Takenoyama, M., Yoneshima, Y., Tanaka, K., Okamoto, I., Tagawa, T., & Mori, M. (2020). Predictive and prognostic impact of primary tumor-bearing lobe in nonsmall cell lung cancer patients treated with anti-PD-1 therapy. *International Journal of Cancer*, 147(8), 2327–2334. <https://doi.org/10.1002/ijc.33030>
- Tang, W., Lei, Y., Su, J., Zhang, C., Fu, R., Kang, J., Yan, H., Yang, X., Tu, H., Wu, Y., & Zhong, W. (2019). TNM stages inversely correlate with the age at diagnosis in ALK-positive lung cancer. *Translational Lung Cancer Research*, 8(2), 144–154. <https://doi.org/10.21037/tlcr.2019.03.07>
- Thandra, K. C., Barsouk, A., Saginala, K., Aluru, J. S., & Barsouk, A. (2021). Epidemiology of lung cancer. In *Wspolczesna Onkologia* (Vol. 25, Issue 1, pp. 45–52). Termedia Publishing House Ltd. <https://doi.org/10.5114/wo.2021.103829>
- Travis, W. D., Brambilla, E., Nicholson, A. G., Yatabe, Y., Austin, J. H. M., Beasley, M. B. *et.al.* (2015). The 2015 World Health Organization Classification of Lung Tumors: Impact of Genetic, Clinical and Radiologic Advances since the 2004 Classification. In *Journal of Thoracic Oncology* (Vol. 10, Issue 9, pp. 1243–1260). Elsevier Inc. <https://doi.org/10.1097/JTO.0000000000000630>
- Wang, Z., Li, M., Teng, F., Kong, L., & Yu, J. (2019). Primary tumor location is an important predictor of survival in pulmonary adenocarcinoma. *Cancer Management and Research*, 11, 2269–2280.
- Wu CY, Fu JY, Wu CF. (2015). Survival Prediction Model Using Clinico-Pathologic Characteristics for Nonsmall Cell Lung Cancer Patients After Curative Resection. *Medicine (Baltimore)*;94: e2013.

- Wu, S. G., Hu, F. C., Chang, Y. L., Lee, Y. C., Yu, C. J., Chang, Y. C., Wu, J. Y., Shih, J. Y., & Yang, P. C. (2013). Frequent EGFR mutations in nonsmall cell lung cancer presenting with miliary intrapulmonary carcinomatosis. *European Respiratory Journal*, 41(2), 417–424. <https://doi.org/10.1183/09031936.00006912>
- Wu, Y., Han, C., Gong, L., Wang, Z., Liu, J., Liu, X., Chen, X., Chong, Y., Liang, N., & Li, S. (2020). Metastatic Patterns of Mediastinal Lymph Nodes in Small-Size Non-small Cell Lung Cancer (T1b). *Frontiers in Surgery*, 7. <https://doi.org/10.3389/fsurg.2020.580203>
- Xie, X., Li, X., Tang, W., Xie, P., & Tan, X. (2022). Primary tumor location in lung cancer: The evaluation and administration. In *Chinese Medical Journal* (Vol. 135, Issue 2, pp. 127–136). Lippincott Williams and Wilkins. <https://doi.org/10.1097/CM9.0000000000001802>
- Yang L, Wang S, Gerber DE, Zhou Y, Xu F, Liu J *et al.* (2018) Main bronchus location is a predictor for metastasis and prognosis in lung adenocarcinoma: A large cohort analysis. *Lung Cancer*, 120:22-26. <https://doi.org/10.1016/j.lungcan.2018.03.011>
- Yang Z, Li H, Wang Z, Yang Y, Niu J, Liu Y, *et al.* (2018) Microarray expression profile of long non-coding RNAs in human lung adenocarcinoma. *Thorac Cancer*, 9(10):1312-1322.