

References

- Deniz, M. A., Cakir, C., Kilinc, F., Kurt, O., & Tas Deniz, Z. (2022). CT-guided lung biopsy: Diagnostic accuracy and complication rates of biopsy techniques. *Marmara Medical Journal*, 35(2), 219-224. doi:10.5472/marumj.1120552
- Freyaldenhoven, S. T., & Tsukada, H. (2023). Robotics in the diagnosis and staging of lung cancer. *Journal of Surgical Oncology*, 127(2), 258-261. doi:10.1002/jso.27189
- Hersh, E. (2020, January 27). Lung cancer facts and myths. Retrieved from <https://www.healthline.com/health/lung-cancer/facts>
- Johns Hopkins Medicine. (2021, August 08). *Lung biopsy*. Retrieved from <https://www.hopkinsmedicine.org/health/treatment-tests-and-therapies/lung-biopsy>
- Junior, A. R., Falsarella, P. M., Santos, R. S., Mendes, G. F., Martins, D. L., & Garcia, R. G. (2017). *Figure 2a, 2b. [Image]*. Retrieved from <https://amj.amegroups.com/article/view/4193/4920>
- Liu, H., Yao, X., Xu, B., Zhang, W., Lei, Y., & Chen, X. (2022). Efficacy and safety analysis of multislice spiral CT-guided transthoracic lung biopsy in the diagnosis of pulmonary nodules of different sizes. *Computational and Mathematical Methods in Medicine*, 2022, 1-8. doi:10.1155/2022/8192832
- Long, B. W., Rollins, J. H., Smith, B. J., & Merrill, V. (2019). *Merrill's atlas of radiographic positioning and procedures* (14th ed.). St. Louis, MO: Elsevier.
- Tully, E. (2016). *CT scanners, diagnostic equipment*. [Image]. Retrieved from <https://www.oncologysystems.com/blog/everybody-know-buying-used-ge-ct-scanner>
- Zhou, M., Wang, T., Wei, D., Zhu, Y., Jiang, Y., Zuo, C., . . . Yang, L. (2020). Incidence, severity, and tolerability of pneumothorax following low-dose ct-guided lung biopsy in different

severities of COPD. *The Clinical Respiratory Journal*, 15(1), 84-90.

doi:10.1111/crj.13272