DAFTAR PUSTAKA

Abdulsaid, R., Sajid, A. and Akar, T.K. (2023) 'Impact of Type 2 diabetes mellitus on pulmonary function tests,' *Iraqi Journal of Pharmaceutical Sciences (P-ISSN 1683 - 3597 E-ISSN 2521 - 3512)*, 32(2), pp. 25–32. https://doi.org/10.31351/vol32iss2pp25-32.

Al-Khlaiwi, T. et al. (2021) 'Reduced pulmonary functions and respiratory muscle strength in Type 2 diabetes mellitus and its association with glycemic control.,' DOAJ (DOAJ: Directory of Open Access Journals), 25(23), pp. 7363–7368. https://doi.org/10.26355/eurrev_202112_27430.

American Diabetes Association. (2019). 2. Classification and diagnosis of diabetes: Standards of medical care in diabetesd2019. *Diabetes Care*, *42*(January), S13–S28. https://doi.org/10.2337/dc19-S002

Aparna, A. (2013). Pulmonary function tests in type 2 diabetics and non-diabetic people - A comparative study. *Journal of Clinical and Diagnostic Research*, *7*(8), 1606–1608. https://doi.org/10.7860/JCDR/2013/6182.3237

Bakhtiar, A., & Tantri, R. I. E. (2019). Faal Paru Dinamis. *Jurnal Respirasi*, *3*(3), 89. https://doi.org/10.20473/jr.v3-i.3.2017.89-96

Goldenberg, R., & Punthakee, Z. (2013). Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome Canadian Diabetes Association Clinical Practice Guidelines Expert Committee. *Canadian Journal of Diabetes*, *37*, S8–S11. https://doi.org/10.1016/j.jcjd.2013.01.011

Huang, Y., Ogurtsova, K., Fernandes, R., Cavan, D., Makaroff, L. E., Shaw, J., & Cho, N. H. (2015). IDF Diabetes Atlas estimates for the global diabetes prevalence of adults aged 18 to 99 years. *International Diabetes Federation*, (1671), 1671.

Khateeb, J., Fuchs, E., & Khamaisi, M. (2019). Diabetes and Lung Disease: A Neglected Relationship. *The Review of Diabetic Studies : RDS*, *15*, 1–15. https://doi.org/10.1900/RDS.2019.15.1

, S., Leiss, V. and Nürnberg, B. (2019) 'Diabetic lung disease: fact or on?,' *Reviews in Endocrine and Metabolic Disorders*, 20(3), pp. 303– https://doi.org/10.1007/s11154-019-09516-w.

Kowaas, M. R., Pandelaki, K., & Wongkar, M. C. P. (2015). Hubungan Kendali Gula Darah Dengan Faal Paru Pada Pasien Diabetes Melitus Di Poli Endokrin Rsup Prof. Dr. R. D. Kandou Manado. E-CliniC, 3(1). https://doi.org/10.35790/ecl.v3i1.6749

Li, W., Huang, E., & Gao, S. (2017). Type 1 Diabetes Mellitus and Cognitive Impairments: A Systematic Review. *Journal of Alzheimer's Disease*, *57*(1), 29–36. https://doi.org/10.3233/JAD-161250

Mittal, S. *et al.* (2023) 'Evaluation of pulmonary functions in patients with Type 2 Diabetes mellitus: a Cross-Sectional study,' *Cureus* [Preprint]. https://doi.org/10.7759/cureus.35628.

Murea, M., Ma, L., & Freedman, B. I. (2012). Genetic and environmental factors associated with type 2 diabetes and diabetic vascular complications. *Review of Diabetic Studies*, *9*(1), 6–22. https://doi.org/10.1900/RDS.2012.9.6

Oa, A.O.O. (2015) 'Correlates of Abnormal Pulmonary Function Tests in Persons with Type 2 Diabetes Mellitus,' *Journal of Pulmonary & Respiratory Medicine*, 05(01). https://doi.org/10.4172/2161-105x.1000231.

Okonkwo, U. A., & Dipietro, L. A. (2017). Diabetes and wound angiogenesis. *International Journal of Molecular Sciences*, *18*(7), 1–15. https://doi.org/10.3390/ijms18071419

Piya-Amornphan, N., Sanpakdee, T. and Permphet, C. (2024) 'Glycemic Control and Lung Function in Younger and Older Patients with Diabetes,' Advances in Public Health, 2024(1). https://doi.org/10.1155/2024/8315956.

Rajput, S. *et al.* (2023) 'Assessment of Pulmonary Functions and Dysfunctions in Type II Diabetes Mellitus: a Comparative Cross-Sectional Study,' *Cureus* [Preprint]. https://doi.org/10.7759/cureus.35081.

Sharma, Ashish, Sharma, Anupriya and Chauhan, R. (2023) 'Spirometric lung functions in Type 2 diabetes mellitus: a Hospital-Based study,' *Cureus* [Preprint]. https://doi.org/10.7759/cureus.38919.

Skyler, J. S., Bakris, G. L., Bonifacio, E., Darsow, T., Eckel, R. H., Groop, L., … ıer, R. E. (2017). Differentiation of diabetes by pathophysiology, natural ɔry, and prognosis. *Diabetes*, *66*(2), 241–255. ɜ://doi.org/10.2337/db16-0806

Tesema, D.G., Gobena, T. and Ayalew, A. (2019) *Pulmonary function tests and their associated factors among Type 2 diabetic patients at Jimma Medical Center, Jimma, Southwest Ethiopia, 2019: Comparative cross sectional study*. https://repository.ju.edu.et/handle/123456789/5743.

Tudies, S., Pitocco, D., Fuso, L., Conte, E. G., Zaccardi, F., Condoluci, C., … Ghirlanda, G. (2012). *RevDiabeticStud-09-023*. 23–35. https://doi.org/10.1900/RDS.2011.9.23

World Health Organization. (2016). Global Report on Diabetes. *Isbn*, *978*, 6–86. Retrieved from http://www.who.int/about/licensing/

Zhang, R.-H. *et al.* (2020) 'Non-linear association between diabetes mellitus and pulmonary function: a population-based study,' *Respiratory Research*, 21(1). https://doi.org/10.1186/s12931-020-01538-2.