

References

1. Jefferson, T. (1832). *Notes on the state of Virginia*. Boston, Lilly and Wait. <https://www.loc.gov/item/03004902/>.
2. Guillory, J.D. (1968). *The Pro-Slavery Arguments of Dr. Samuel A. Cartwright. Louisiana History: The Journal of the Louisiana Historical Association*. Louisiana Historical Association. www.jstor.org/stable/4231017
3. Gould, B.A. (1869). *Investigations in the Military and Anthropological Statistics of American Soldiers*. Cambridge: Riverside Press. <https://play.google.com/store/books/details?id=DqY6AAAACAAJ&rdid=book-DqY6AAAACAAJ&rdot=1>
4. Wilson, M.G. & Edwards, D.J. (1922). Diagnostic Value of Determining Vital Capacity of Lungs of Children. *JAMA*, 78(15), 1101-1110. doi: 10.1001/jama.1922.02640680011003
5. Damon, A. (1966) *Negro-White Differences in Pulmonary Function (Vital Capacity, Timed Vital Capacity, and Expiratory Flow Rate)*. Wayne State University Press. www.jstor.org/stable/41448805
6. Rossiter, C. & Weill, H. (1974) Ethnic Differences in Lung Function: evidence for proportional differences. *International Journal of Epidemiology*, 3 (1), 55-61
7. Braun, L. (2021) Race Correction and Spirometry Why History Matters. *Chest*, 159(4), 1670-1675. doi: <https://doi.org/10.1016/j.chest.2020.10.046>
8. Scanlon, P.D. & Shriver, M.D. (2010). "Race Correction" in Pulmonary Function Testing. *N Engl J Med*, 363 (4), 385-386. doi: 10.1056/NEJMe1005902
9. Burney, P.G.J. & Hooper, R.L. (2012). The use of ethnically specific norms for ventilatory function in African-American and white populations. *International Journal of Epidemiology*, 41(3), 782-790. doi: 10.1093/ije/dys011
10. Vyas, D., Einstein, L.G., Jones, D.S. (2020) Hidden in Plain Sight - Reconsidering the use of Race Correction in Clinical Algorithms. *New Engl J Med*, 383(9), 874-882. doi: 10.1056/NEJMms2004740
11. Hankinson, J.L., Kawut, S.M., Shahar, E., Smith L.J., Stukovsky, K.H., Barr, R.G. (2010) Performance of American Thoracic Society-Recommended Spirometry Reference Values in a Multiethnic Sample of Adults The Multi-Ethnic Study of Atherosclerosis Lung Study. *Chest*, 137(1), 138-145. doi: 10.1378/chest.09-0919
12. Bakhta, N.R., Kaminsky, D.A., Bime, C., Thakur, N., Hall, G.L., McCormack, M.C., Stanojevic, S. Addressing race in Pulmonary Function Testing by Aligning Intent and Evidence with Practice and Perception. *Chest*. (2021) doi: <https://doi.org/10.1016/j.chest.2021.08.053>
13. Lujan, H.L. & DiCarlo, S.E. (2018). Science reflects history as society influences science: brief history of "race," "race correction," and the spirometer. *Advances in Physiology Education*. 42(2), 163-165. doi: <https://doi.org/10.1152/advan.00196.2017>
14. Anderson, M.A., Malhotra, A., Non, A.L. (2020) Could routine race-adjustment of spirometers exacerbate racial disparities in COVID-19 recovery? *The Lancet Respiratory Medicine*, 9(2), 124-125. doi: [https://doi.org/10.1016/S2213-2600\(20\)30571-3](https://doi.org/10.1016/S2213-2600(20)30571-3)
15. Sickel, D.V., Magzamen, S., Mullahy, J. (2011). Understanding Socioeconomic and Racial Differences in Adult Lung Function. *Am J of Respir Crit Care Med*, 184, 521-527. doi: <https://doi.org/10.1164/rccm.201012-2095OC>

16. Kiefer, E.M., Hankinson, J.L., and Barr, R.G. (2010). Similar Relation of Age and Height to Lung Function Among Whites, African Americans, and Hispanics. *American Journal of Epidemiology*, 173(4), 376-387. doi: <https://doi.org/10.1093/aje/kwq417>
17. Graham, B.L., Steenbruggen, I., Miller, M.R., Barjaktarevic, I.Z., Cooper, B.G., Hall, G.L., Hallstrand, T.S., Kaminsky, D.A., McCarthy, K., McCormack, M.C., Oropez, C.E., Rosenfeld, M., Stanojevic, S., Swanney, M.P., Thompson, B.R. (2019) Standardization of Spirometry 2019 Update. An Official American Thoracic Society and European Respiratory Society Technical Statement. *Am J Respir Crit Care Med*, 200(8), e70-e88. doi: <https://doi.org/10.1164/rccm.201908-1590ST>
18. Braun, L., Wolfgang, M., Dickersin, K. (2013) Defining Race/ethnicity and explaining difference in research studies on lung function. *European Respiratory Journal*, 41(6), 1362-1370. doi: 10.1183/09031936.00091612
19. Hankinson, J.L, Odencrantz, J.R., Fedan, K.B. (1999) Spirometric Reference Values from a Sample of the General U.S. Population. *Am J Respir Crit Care Med*, 159 (1), 179-187. doi: <https://doi.org/10.1164/ajrccm.159.1.9712108>
20. Pellegrino, R., Viegl, G., Brusasco, V., Crapo, R.O., Burgos, F., Casaburi, R., Coates, A., van der Grinten, C.P.M., Gustafsson, P., Hankinson, J., Jensen, R., Johnson, D.C., Macintyre, N., McKay, R., Miller, M.R., Navajas, D., Pedersen, O.F., Wanger, J. (2005) Interpretive strategies for lung function tests. *European Respiratory Journal*, 26(5), 948-968. doi: 10.1183/09031936.05.00035205
21. Stanojevic, S. (2021) Respiratory physiology. *Canadian Journal of Respiratory, Critical Care, and Sleep Medicine*, 5(2), 114-117. doi: 10.1080/24745332.2021.1875935
22. UTSWMed. (2021, May 12). Anti-Racism Series: Lundy Braun, Ph.D [Video]. YouTube. [Anti-Racism Series: Lundy Braun, Ph.D. - YouTube](#)
23. Collen, J., Greenburg, D., Holley, A., King, C., Roop, S., Hnatiuk, O. (2010). Racial Discordance in Spirometry Comparing four commonly used reference equations to the National Health and Nutrition Examination Study III. *Respiratory Medicine*, 104, 705-711. doi: 10.1016/j.rmed.2009.11.001