

## References

1. Schering, S. (2023). Pediatrics fill rate dips during 2024 Match; AAP leaders highlight workforce issues, need to recruit more to field. *AAP News*, 4.
2. National Resident Matching Program. (2025). *Advance Data Tables for the 2025 Main Residency Match*. Accessed April 7, 2025. [https://www.nrmp.org/wp-content/uploads/2025/03/Advance\\_Data\\_Tables\\_2025.pdf](https://www.nrmp.org/wp-content/uploads/2025/03/Advance_Data_Tables_2025.pdf)
3. National Academies of Sciences, Engineering, and Medicine. (2023). *The Future Pediatric Subspecialty Physician Workforce: Meeting the Needs of Infants, Children, and Adolescents*.
4. Arshad, S., McCombe, G., Carberry, C., Harrold, A., & Cullen, W. (2021). What factors influence medical students to enter a career in general practice? A scoping review. *Irish Journal of Medical Science (1971-)*, 190, 657-665.
5. Azok, J. G., O'Donnell, K. A., Long, M. E., Wang, H. C., Crook, T., Pogemiller, M. I., ... & Weinstein, A. R. (2024). Factors influencing medical students' career choice to pursue pediatrics. *The Journal of pediatrics*, 265, 113525.
6. Balmer, D. F., Gottlieb-Smith, R. J., Hobday, P. M., Long, M., Carraccio, C., Bale, J. F., ... & EPAC Study Group. (2020). Pediatric career choice: insights from a novel, medical school pathway program. *Academic Pediatrics*, 20(1), 97-103.
7. Bhat, S., d'Souza, L., & Fernandez, J. (2012). Factors influencing the career choices of medical graduates. *J Clin Diagn Res*, 6(1), 61-4.
8. Bindal, T., Wall, D., & Goodyear, H. M. (2011). Medical students' views on selecting paediatrics as a career choice. *European journal of pediatrics*, 170, 1193-1199.
9. Kahvo, M., Whelan, R., & Vallabhaneni, P. (2023). Why choose Paediatrics? A Scoping review of factors affecting the choice of Paediatrics as a career. *European Journal of Pediatrics*, 182(1), 9-23.
10. Kim, K. J., Hwang, J. Y., & Kwon, B. S. (2016). Differences in medical students' academic interest and performance across career choice motivations. *International journal of medical education*, 7, 52.
11. Newton, D. A., Grayson, M. S., & Thompson, L. F. (2005). The variable influence of lifestyle and income on medical students' career specialty choices: data from two US medical schools, 1998–2004. *Academic medicine*, 80(9), 809-814.
12. Pfarrwaller, E., Voirol, L., Piumatti, G., Karemera, M., Sommer, J., Gerbase, M. W., ... & Baroffio, A. (2022). Students' intentions to practice primary care are associated with their motives to become doctors: a longitudinal study. *BMC medical education*, 22(1), 30.
13. Robbins, B., Ostrovsky, D. A., & Melgar, T. (2005). Factors in Medical Students' Selection and Ranking of Combined Medicine—Pediatrics Programs. *Academic Medicine*, 80(2), 199.
14. Hodgkinson, P., & Sparkes, A. C. (1997). Careerism: A sociological theory of career decision making. *British journal of sociology of education*, 18(1), 29-44.
15. Kahlke R, Maggio LA, Lee MC, Cristancho S, LaDonna K, Abdallah Z, Khehra A, Kshatri K, Horsley T, Varpio L. When words fail us: An integrative review of innovative elicitation techniques for qualitative interviews. *Med Educ*. 2025 Apr;59(4):382-394. doi: 10.1111/medu.15555. Epub 2024 Oct 16. PMID: 39412120; PMCID: PMC11906277.
16. Basnet, N., Wouters, A., & Kusurkar, R. (2023). Timeline mapping as a methodological approach to study transitions in health professions education. *International Journal of Qualitative Methods*, 22, 16094069221148868.