

Occupational Therapy Health Workforce

1. American Occupational Therapy Association. (2023). Evolving OT in Response to Society Needs. <https://www.aota.org/-/media/corporate/files/practice/practice-essentials/practice-engagement-and-capacity-building/evolving-ot-in-response-to-society-needs.pdf>
2. Canadian Association of Occupational Therapists. (2022). Standing Committee on Health: Study on Canada's Health Workforce. <https://www.ourcommons.ca/Content/Committee/441/HESA/Brief/BR11709767/br-external/CanadianAssociationOfOccupationalTherapists-e.pdf>
3. Jecker, J., & Newell, S. (2023). Occupational Therapists. Optometrists. In I. Bourgeault (Ed.), Introduction to Health Occupations in Canada (p. 261-278). Ottawa: Canadian Health Workforce Partners, Inc. https://www.hhr-rhs.ca/images/PDFs/Occupational_therapists.pdf
4. Jecker, J., Turner, T., Jones, J., Lizon, M., Fawkes, T., Litwin, D., & Bourgeault, I.L. (2023). 2023 Professional Issues Forum Summary: Occupational Therapy and Health Human Health Resources.
5. Jesus, T. S., Mani, K., Ledgerd, R., Kamalakannan, S., Bhattacharjya, S., von Zweck, C., & World Federation of Occupational Therapists (2022). Limitations and Recommendations for Advancing the Occupational Therapy Workforce Research Worldwide: Scoping Review and Content Analysis of the Literature. *International journal of environmental research and public health*, 19(12), 7327. <https://doi.org/10.3390/ijerph19127327>
6. Jesus, T. S., Mani, K., von Zweck, C., Kamalakannan, S., Bhattacharjya, S., Ledgerd, R., & On Behalf Of The World Federation Of Occupational Therapists (2022). Type of Findings Generated by the Occupational Therapy Workforce Research Worldwide: Scoping Review and Content Analysis. *International journal of environmental research and public health*, 19(9), 5307. <https://doi.org/10.3390/ijerph19095307>
7. Newell, S. (n.d). Introduction to the Health Workforce in Canada: Occupational Therapy. https://www.hhr-rhs.ca/images/Intro_to_the_Health_Workforce_in_Canada_Chapters/14_Occupational_Therapy.pdf
8. Rehabilitative Care Alliance. (2023). Rehabilitative Care Health Human Resource Strategies Environmental Scan. <https://rehabcarealliance.ca/wp-content/uploads/2023/04/Rehabilitative-Care-Health-Human-Resources-Strategies-Environmental-Scan.pdf>
9. World Federation of Occupational Therapists. (2022). Human Resources Project 2022. <https://wfot.org/resources/occupational-therapy-human-resources-project-2022-alphabetical>

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10. Canadian Academy of Health Sciences. (n.d). Canada's Health Workforce. <https://cahs-acss.ca/wp-content/uploads/2023/04/E-HW-2-Page.pdf>
11. Canadian Academy of Health Sciences. (2023). Canada's Health Workforce: An Overview. <https://cahs-acss.ca/wp-content/uploads/2023/04/E-HW-Overview.pdf>

12. Canadian Academy of Health Sciences. (2023). Canada's Health Workforce: Pathways Forward. https://cahs-acss.ca/wp-content/uploads/2023/04/CAHS-Health-Workforce-Pathways-Forward-EN_Final_Apr-4.pdf
13. Cohen, J. J., Gabriel, B. A., & Terrell, C. (2002). The case for diversity in the health care workforce. *Health affairs (Project Hope)*, 21(5), 90–102. <https://doi.org/10.1377/hlthaff.21.5.90>
14. Government of Canada. (2023). Canadian Occupational Projection System (COPS). <https://occupations.esdc.gc.ca/sppc-cops/occupationssummarydetail.jsp?tid=113>
15. Government of Canada. (2022). Summary Report of the Health Human Resources Symposium. <https://www.canada.ca/en/health-canada/services/health-care-system/health-human-resources/summary-report-symposium.html>
16. Health Canada. (2023). Federal, provincial and territorial statement on supporting Canada's health workforce. <https://www.canada.ca/en/health-canada/services/health-care-system/health-human-resources/federal-provincial-territorial-statement-supporting-workforce.html>
17. National Institutes of Health. (n.d). Workforce Planning. <https://hr.nih.gov/workforce/workforce-planning>

Canadian Institute of Health Information (CIHI)

18. Canadian Institute for Health Information. (2020). Race-Based Data Collection and Health Reporting. [https://ipac-canada.org/photos/custom/Members/pdf/Race-Based Data Collection and Health Reporting.pdf](https://ipac-canada.org/photos/custom/Members/pdf/Race-Based%20Data%20Collection%20and%20Health%20Reporting.pdf)
19. Canadian Institute for Health Information. (2022). Health Human Resources Minimum Data Set. https://secure.cihi.ca/free_products/health-human-resources-minimum-data-set-data-dictionary-en.pdf
20. Canadian Institute for Health Information. (2021). Occupational Therapists in Canada, 2021. Methodology Notes. <https://www.cihi.ca/sites/default/files/document/occupational-therapists-in-canada-2021-meth-notes-en.pdf>
21. Canadian Institute for Health Information. (2022). Preparing to Adopt the 2022 Health Human Resources Minimum Data Set Data Standard. <https://www.cihi.ca/sites/default/files/document/preparing-to-adopt-2022-hhr-mds-data-standard-jobaid-en.pdf>
22. Canadian Institute for Health Information. (2019). CIHI — What we do. [Video]. Youtube. <https://www.youtube.com/watch?v=abS8LQQuA5c&t=6s>
23. Canadian Institute for Health Information. (2022). Guidance on the Use of Standards for Race-Based and Indigenous Identity Data Collection and Health Reporting in Canada. <https://www.cihi.ca/sites/default/files/document/guidance-and-standards-for-race-basedand-indigenous-identity-data-en.pdf>

24. Canadian Institute for Health Information. (n.d). Health Workforce Database metadata. <https://www.cihi.ca/en/health-workforce-database-metadata>
25. Canadian Institute for Health Information. (2022). Occupational Therapists in Canada, 2021 — Data Tables. [Excel]. https://www.cihi.ca/sites/default/files/document/occupational-therapists-in-canada-2013-2022-data-tables-en_0.xlsx

Collection of Race-Based Data / Health Workforce Diversity

26. Edmonton Social Planning Council. (2021). Confronting Racism with Data: Why Canada Needs Disaggregated Race-Based Data. https://edmontonsocialplanning.ca/wp-content/uploads/2020/11/Race-Based-Data_ESPCFeatureReport_Feb2021.pdf
27. First Nations Information Governance Centre. (n.d). The First Nations Principles of OCAP. <https://fnigc.ca/ocap-training/>
28. Fremont, A., & Lurie, N. (2004). Appendix D The Role of Racial and Ethnic Data Collection in Eliminating Disparities in Health Care. In *Eliminating Health Disparities: Measurement and Data Needs*. Washington (DC): National Academies Press (US). *National Library of Medicine*. <https://www.ncbi.nlm.nih.gov/books/NBK215740/>
29. Hou, F., Schimmele, C., Stick, M. (2023). Changing demographics of racialized people in Canada. *Statistics Canada*. <https://doi.org/10.25318/36280001202300800001-eng>
30. Hudson, M., Carroll, S. R., Anderson, J., Blackwater, D., Cordova-Marks, F. M., Cummins, J., David-Chavez, D., Fernandez, A., Garba, I., Hiraldo, D., Jäger, M. B., Jennings, L. L., Martinez, A., Sterling, R., Walker, J. D., & Rowe, R. K. (2023). Indigenous Peoples' Rights in Data: a contribution toward Indigenous Research Sovereignty. *Frontiers in research metrics and analytics*, 8, 1173805. <https://doi.org/10.3389/frma.2023.1173805>
31. Joy-Correll, K., Nevill, E., Bird-Matheson, H., McLennan, H., Quinn, A., Mayer, Y., & Jarus, T. (2022). Barriers and facilitators for Indigenous students and staff in health and human services educational programs. *Advances in health sciences education : theory and practice*, 27(2), 501–520. <https://doi.org/10.1007/s10459-022-10099-6>
32. Kaneshiro, B., Geling, O., Gellert, K., & Millar, L. (2011). The challenges of collecting data on race and ethnicity in a diverse, multiethnic state. *Hawaii medical journal*, 70(8), 168–171. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3158379/#:~:text=Other%20Challenges,racial%20and%20ethnic%20groups%20together>
33. Kiran, T., Sandhu, P., Aratangy, T., Devotta, K., Lofters, A., & Pinto, A. D. (2019). Patient perspectives on routinely being asked about their race and ethnicity: Qualitative study in primary care. *Canadian family physician Medecin de famille canadien*, 65(8), e363–e369. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6693598/>
34. Menezes, A., Henry, S., & Agarwal, G. (2022). It's high time Canada started collecting race-based performance data on medical training and careers. *Lancet regional health. Americas*, 14, 100326.

<https://doi.org/10.1016/j.lana.2022.100326>

35. Pinto, A. D., Eissa, A., Kiran, T., Mashford-Pringle, A., Needham, A., & Dhalla, I. (2023). Considerations for collecting data on race and Indigenous identity during health card renewal across Canadian jurisdictions. *Canadian Medical Association Journal*, 195(25). <https://doi.org/10.1503/cmaj.221587>
36. Scharff, D. P., Mathews, K. J., Jackson, P., Hoffsuemmer, J., Martin, E., & Edwards, D. (2010). More than Tuskegee: understanding mistrust about research participation. *Journal of health care for the poor and underserved*, 21(3), 879–897. <https://doi.org/10.1353/hpu.0.0323>
37. Sheikh, F., Fox-Robichaud, A. E., & Schwartz, L. (2023). Collecting Race-Based Data in Health Research: A Critical Analysis of the Ongoing Challenges and Next Steps for Canada. *Canadian Journal of Bioethics / Revue Canadienne De bioéthique*, 6(1), 75-80.
38. Stanford F. C. (2020). The Importance of Diversity and Inclusion in the Healthcare Workforce. *Journal of the National Medical Association*, 112(3), 247–249. <https://doi.org/10.1016/j.jnma.2020.03.014>
39. Statistics Canada. (2022). Indigenous population continues to grow and is much younger than the non-Indigenous population, although the pace of growth has slowed. *The Daily*. <https://www150.statcan.gc.ca/n1/daily-quotidien/220921/dq220921a-eng.htm>
40. Statistics Canada. (2022). The Canadian Census: A rich portrait of the country's religious and ethnocultural diversity. *The Daily*. <https://www150.statcan.gc.ca/n1/daily-quotidien/221026/dq221026b-eng.htm>
41. University of Toronto. (2023) Indigenous Studies. *Research Guides*. <https://guides.library.utoronto.ca/indigenoustudies/datasovereignty>