

References

1. Statistics Canada. Health characteristics, annual estimates. 2022. Accessed August 31, 2022. <https://www150.statcan.gc.ca/t1/tbl1/en/cv.action?pid=1310009601>.
2. Statistics Canada. Health characteristics, annual estimates. 2021. Accessed August 12, 2022. <https://www150.statcan.gc.ca/t1/tbl1/en/cv.action?pid=1310009601>.
3. Nanos. *Canadians are seven times more likely to want care from their own family physician rather than a family physician they do not know*. Ottawa, ON: Nanos; 2021. Accessed July 26 2022. <https://www.cfpc.ca/CFPC/media/Resources/2021-1900-CFPC-National-survey-Populated-report-with-tabulations.pdf>.
4. Almeida A, Vales J. The impact of primary health care reform on hospital emergency department overcrowding: Evidence from the Portuguese reform. *Int J Health Plann Manage*. 2020;35(1):368-377.
5. Peel A, Gutmanis I, Bon T. Disparities in health outcomes among seniors without a family physician in the North West Local Health Integration Network: a retrospective cohort study. *CMAJ Open*. 2019;7(1):E94-E100.
6. College of Family Physicians of Canada. *The Value of Continuity—Investment in Primary Care Saves Costs and Improves Lives*. Mississauga, ON: College of Family Physicians of Canada; 2021. Accessed August 12, 2022. <https://www.cfpc.ca/CFPC/media/Resources/Health-Care-Delivery/Continuity-of-Care-one-pager-ENG-Final.pdf>.
7. Jones A, Bronskill SE, Seow H, Junek M, Feeny D, Costa A. Associations between continuity of primary and specialty physician care and use of hospital-based care among community-dwelling older adults with complex care needs. *PLoS One*. 2020;15(6):e0234205.
8. Toulany A, Stukel TA, Kurdyak P, Fu L, Guttmann A. Association of Primary Care Continuity With Outcomes Following Transition to Adult Care for Adolescents With Severe Mental Illness. *JAMA Netw Open*. 2019;2(8):e198415.
9. Godard-Sebillotte C, Strumpf E, Sourial N, Rochette L, Pelletier E, Vedel I. Primary care continuity and potentially avoidable hospitalization in persons with dementia. *J Am Geriatr Soc*. 2021;69(5):1208-1220.
10. Ha N, Harris M, Preen D, Moorin R. Evaluating continuity of care incorporating a time protective effect of general practitioner care on diabetes related potentially preventable hospitalisations: An application of threshold effects model. Paper presented at: 4th International Conference Administrative Data Research; December 9-11, 2019. Accessed August 12, 2022. <https://ijpds.org/article/view/1177>.
11. Ha NT, Harris M, Preen D, Moorin R. Time protective effect of contact with a general practitioner and its association with diabetes-related hospitalisations: a cohort study using the 45 and Up Study data in Australia. *BMJ Open*. 2020;10(4):e032790.
12. Wickam ME, Hohl CM. Relationship between GP visits and time spent in-hospital among insulin-dependent Canadians with type 2 diabetes. *Can Fam Physician*. 2020;66(2):e69-e77.
13. Wensing M, Szecsenyi J, Laux G. Continuity in general practice and hospitalization patterns: an observational study. *BMC Fam Pract*. 2021;22(1):21.
14. Tanne JH. US patients live longer in areas with more primary care doctors, study finds. *BMJ*. 2019;364:l804.
15. Gunta SP, Ul-Ejaz A, Murphy AM, Gunn KM, Bhatnagar A, Angraal V, et al. Association of number of primary care physicians with preventable hospitalizations and premature deaths. *Postgrad Med*. 2022;134(2):205-209.
16. Gong G, Phillips SG, Hudson C, Curti D, Philips BU. Higher US rural mortality rates linked to socioeconomic status, physician shortages, and lack of health insurance. *Health Aff (Millwood)*. 2019;38(12):2003-2010.
17. Nikoloski Z, Albala S, Montero AM, Mossailos E. The impact of primary health care and specialist physician supply on amenable mortality in Mexico (2000–2015): Panel data analysis using system-Generalized Method of Moments. *Soc Sci Med*. 2021;278:113937.
18. Piérard E. The effect of physician supply on health status: Canadian evidence. *Health Policy*. 2014;118(1):56-65.
19. Zhou M, Zhang L, Hu N, Kuang L. Association of primary care physician supply with maternal and child health in China: a national panel dataset, 2012-2017. *BMC Public Health*. 2020;20(1):1093.
20. Russo LX, Scott A, Sivey P, Dias J. Primary care physicians and infant mortality: Evidence from Brazil. *PLoS One*. 2019;14(5):e0217614.
21. Batson B, Crosby S, Fitzpatrick J. Targeting Value-based Care with Physician-led Care Teams. *Mississippi Frontline*. 2022;63(1):19-21. Accessed August 24, 2022. <https://ejournal.msmaonline.com/publication/?m=63060&i=735364&p=22&ver=html5>.
22. Marshall EG, Wuite S, Lawson B, Andrew MK, Edwards L, MacKenzie A, et al. "What do you mean I can't have a doctor? this is Canada!" - a qualitative study of the myriad consequences for unattached patients awaiting primary care attachment. *BMC Prim Care*. 2022;23(1):60.
23. Kinge JM, Grytten J. The impact of primary care physician density on perinatal health: Evidence from a natural experiment. *Health Econ*. 2021;30(12):2974-2994.
24. Kiran T, Wang R, Handford C, Laraya N, Eissa A, Pariser P, et al. Keeping doors open: A cross-sectional survey of family physician practice patterns during COVID-19, needs, and intentions. *medRxiv*. December 21, 2021.
25. Lemire F, Slade S. Family physicians and the COVID-19 third wave. *Can Fam Physician*. 2021;67(7):550.

26. Ryan B, Thompson K, Meredith L, Richard L, Shariff S, Terry A, et al. Family physician virtual care during COVID-19 in London-Middlesex, Ontario, Canada: A mixed methods exploration. *Annals Fam Med*. 2022;20(Supplement 1):2863.
27. Gray C, Mason J, Loshak H. *CADTH Horizon Scan: An overview of direct-to-patient virtual visits in Canada*. Ottawa, ON: Canadian Journal of Health Technologies; 2021. Accessed August 12, 2022. <https://cadth.ca/sites/default/files/hs-eh/EH0091%20Virtual%20Visits%20Final.pdf>.
28. Mohammed HT, Hyseni L, Bui V, Gerritsen B, Fuller K, Sung J, et al. Exploring the use and challenges of implementing virtual visits during COVID-19 in primary care and lessons for sustained use. *PLoS One*. 2021;16(6):e0253665.
29. Bazemore A, Petterson S, Peterson LE, Bruno R, Chung Y, Phillips RL. Higher primary care physician continuity is associated with lower costs and hospitalizations. *Ann Fam Med*. 2018;16(6):492-497.
30. Moorin RE, Youens D, Preen DB, Wright CM. The association between general practitioner regularity of care and 'high use' hospitalisation. *BMC Health Serv Res*. 2020;20(1):915.
31. Robeznieks A. Amid doctor shortage, NPs and PAs seemed like a fix. Data's in: Nope [opinion]. American Medical Association. March 17, 2022. Accessed August 12, 2022. <https://www.ama-assn.org/practice-management/scope-practice/amid-doctor-shortage-nps-and-pas-seemed-fix-data-s-nope?fbclid=IwAR2l5apxqKa3lwAvnjKAa6g3WoS7kMxHeT-hfeQy0Sp7pjSPRnlv1X8cDk>.
32. Manuel DG, Maaten S, Thiruchelvam D, Jaakkimainen L, Upshur R. Primary Care in the Health Care System. In: *Primary Care in Ontario*. Toronto, ON: Institute for Clinical Evaluative Sciences; 2006. Accessed August 15, 2022. <https://www.ices.on.ca/Publications/Atlases-and-Reports/2006/Primary-care-in-Ontario>.
33. Canadian Institute for Health Information. *Physicians in Canada, 2019*. Ottawa, ON: Canadian Institute for Health Information; 2020. Accessed August 15, 2022. <https://www.cihi.ca/sites/default/files/document/physicians-in-canada-report-en.pdf>.
34. Canadian Institute for Health Information. Cost of a standard hospital stay. Ottawa, ON: Canadian Institute for Health Information; 2022. Accessed August 15, 2022. <https://yourhealthsystem.cihi.ca/hsp/inbrief#!/indicators/015/cost-of-a-standard-hospital-stay;/mapC1;mapLevel2;/>.
35. Health Quality Council of Alberta. *A case study evaluation: Crowfoot Village Family Practice and the Taber Clinic*. Calgary, AB: Health Quality Council of Alberta; 2019. Accessed August 15, 2022. https://hqca.ca/wp-content/uploads/2021/12/HQCA-Crowfoot_Taber-Case-Study-Evaluation-2019.pdf.
36. Haj-Ali W, Hutchison B, Moineddin R, Wodchis WP, Glazier RH. Comparing primary care Interprofessional and non-interprofessional teams on access to care and health services utilization in Ontario, Canada: a retrospective cohort study. *BMC Health Serv Res*. 2021;21(1):963.
37. Willis J, Cawley JF. The effect of team-based care practice on productivity for family physicians. *JAAPA*. 2021;34(9):42-44.
38. Kiran T, Moineddin R, Kopp A, Glazier RH. Impact of team-based care on emergency department use. *Ann Fam Med*. 2022;20(1):24-31.
39. Sutarsa IN, Kasim R, Slimings C, Bain-Donohue S, Barnard A. Effects of employing primary care doctors in hospital to improve the quality of care and health outcomes of rural patients: A systematic scoping review. *Aust J Rural Health*. 2021;29(4):492-501.
40. Canadian Medical Association. Physician burnout nearly doubles during pandemic [news release]. March 23, 2022. Accessed August 12, 2022. <https://www.cma.ca/news-releases-and-statements/physician-burnout-nearly-doubles-during-pandemic>.
41. Canadian Medical Association. *CMA 2021 National Physician Health Survey*. Ottawa, ON: Canadian Medical Association; 2022. Accessed August 31, 2022. https://www.cma.ca/sites/default/files/2022-08/NPHS_final_report_EN.pdf.
42. Guck AJ, Buck K. Reducing clinician inefficiency and restoring meaning in practice: A professional coaching approach for family medicine residents. *Int J Psychiatry Med*. 2021;56(5):319-326.
43. Dale J, Potter R, Owen K, Parsons N, Realpe A, Leach J. Retaining the general practitioner workforce in England: what matters to GPs? A cross-sectional study. *BMC Fam Pract*. 2015;16:140.