

Dr Laurie J. GOLDSMITH



Designations:

Senior Research Fellow, Division of Family Medicine, Yong Loo Lin School of Medicine, NUS
Adjunct Professor, Faculty of Health Sciences, Simon Fraser University, Canada

Qualifications:

PhD, Health Policy & Administration, University of North Carolina at Chapel Hill
MSc, Health Research Methodology, Department of Clinical Epidemiology and Biostatistics, McMaster University

Dr. Laurie J. Goldsmith is a qualitative and mixed methods health services and health policy researcher. She has conducted research in Singapore, Canada, and the United States through multidisciplinary collaborations, including partnerships with patients, providers, and health system decision makers at federal, provincial, state, and local levels. Her research focuses on the patient and physician experience of receiving and delivering health care and the influence of health care structure on health care delivery. Additional research interests include access to health care from empirical, policy, and theoretical perspectives; patient and public involvement in research; and advancing the use of research methods.

Research Programmes

- Understanding Singaporeans' experiences of access to health care
- Co-designing a person-centred intervention to promote exercise and physical activity for persons of South Asian origin following total knee arthroplasty
- Practice patterns among early-career primary care physicians and workforce planning implications: a mixed methods study

Research Interests

- Patient experience of receiving health care
- Provider experience of health care delivery
- Access to health care
- Structure and organization of health care systems
- Qualitative research methods
- Mixed methods research methods
- Patient engagement/Patient and public involvement in research

Journals & Publications

1. Grudniewicz A, Randall E, Lavergne MR, Marshall EG, Jones L, Rudoler D, Horrey K, Mathews M, McKay M, Mitra G, Scott I, Snadden D, Wong ST, **Goldsmith LJ**. (2023) Factors influencing practice choices of early-career primary care physicians in Canada: A qualitative interview study. *Human Resources for Health*, 21, 84. <https://doi.org/10.1186/s12960-023-00867-9>
2. Rudoler D, Peterson S, Stock D, Taylor C, Wilton AS, Blackie D, Burge F, Glazier R, **Goldsmith LJ**, Grudniewicz A, Hedden L, Jamieson M, Katz A, MacKenzie A, Marshall EG, McCracken R, McGrail K, Scott I, Wong ST, Lavergne MR. (2022) Changes over time in patient visits and continuity of care among graduating cohorts of family physicians in four Canadian provinces. *Canadian Medical Association Journal*, 194(48):E1639-E1646. <https://www.cmaj.ca/content/194/48/E1639>
3. Marshall EG, Horrey K, Mortiz LR, Buote R, Grudniewicz A, **Goldsmith LJ**, Randall E, Jones L, Lavergne MR. (2022) Influences on intentions for obstetric practice among family physicians and residents in Canada: an explorative qualitative inquiry. *BMC Pregnancy and Childbirth*, 22: Article number 857. <https://doi.org/10.1186/s12884-022-05165-1>
4. Randall E, Bryan S, Black C, **Goldsmith LJ**. (2022) What matters to patients following total knee arthroplasty? A grounded theory of adapting to a knee replacement. *BMC Musculoskeletal Disorders*, 23(1): 845. <https://doi.org/10.1186/s12891-022-05695-x>
5. **Goldsmith LJ**. (2021) Using framework analysis in applied qualitative research. *The Qualitative Report*, 26(6), 2061-2076. Invited article for special issue titled "Diverse Approaches to Qualitative Data Analysis for Applied Research." <https://doi.org/10.46743/2160-3715/2021.5011>
6. Johnston L, **Goldsmith LJ**, Finegood DT. (2020) Developing co-funded multi-sectoral partnerships for chronic disease prevention: a qualitative inquiry into federal governmental public health staff experience. *Health Research Policy and Systems*, 18: 92. <https://health-policy-systems.biomedcentral.com/articles/10.1186/s12961-020-00609-6>
7. Bryan S, **Goldsmith LJ**, Suryaprakash N, Sawatzky R, Muldoon M, Le Mercier M, Moorthy D, Gandhi R, Bains SK, Li L, Doyle-Waters M, Brown S. (2020) A research agenda to improve patients' experience of knee replacement surgery: A patient-oriented modified Delphi study of patients of South Asian origin in British Columbia. *CMAJ Open*, 8(1): E226-E233. <http://cmajopen.ca/content/8/1/E226.full>
8. Bryan S, **Goldsmith LJ**, Davis JC, Hezarji S, MacDonald V, McAllister P, Randall E, Suryaprakash N, Wu A, Sawatzky R. (2018) Revisiting patient satisfaction following total knee arthroplasty: a longitudinal observational study. *BMC Musculoskeletal Disorders*, 19: 423. <https://bmcmusculoskeletdisord.biomedcentral.com/articles/10.1186/s12891-018-2340-z>
9. **Goldsmith LJ**, Kolhatkar A, Popowich D, Holbrook AM, Morgan SG, Law MR (2017) Understanding the patient experience of cost-related non-adherence to prescription medications through typology development and application. *Social Science and Medicine*, 194: 51-59. <https://doi.org/10.1016/j.socscimed.2017.10.007>

10. **Goldsmith LJ**, Suryaprakash N, Randall E, Shum J, MacDonald V, Sawatzky R, Hezarji S, Davis JC, McAllister P, Bryan S (2017). The importance of informational, clinical, and personal support in patient experience with total knee replacement: a qualitative investigation. *BMC Musculoskeletal Disorders*, 18:127.
<https://bmcmusculoskeletdisord.biomedcentral.com/articles/10.1186/s12891-017-1474-8>

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