

Are you a PhD Candidate or a Post Doc who aspires to be a health services and policy researcher leader?

CIHR Health System Impact Fellowship Opportunity <http://www.cihr-irsc.gc.ca/e/51175.html> DEADLINE April 2, 2019

CIHR's Institute of Health Services and Policy Research (IHSPR) is accepting applications for Health System Impact fellowships for a program that supports capacity building in the next generation of Canadian health services and policy researcher leaders.

The Health System Impact Fellowship Program provides PhD trainees and post-doctoral fellows studying health services and policy or related fields with a paid experiential learning opportunity within health system organizations including health authorities, as they apply their research and analytic talents to specific health policy challenges faced by their hosts. The Fellows also benefit from professional development opportunities, participation in a national cohort, mentorship with health system and academic leaders, and protected time for academic research.

Trainees who are enrolled full-time in a doctoral degree and studying health services and policy research or related fields for their doctoral training at Canadian CIHR eligible institution by the application deadline (stream 1). The maximum amount per doctoral award is \$50,000 per year for a maximum of 1 year (including \$5,000 professional development training and research allowance).

Trainees who have obtained their doctoral degree in health services and policy research or related fields no more than five years prior to the application deadline, or who have completed their PhD requirements by the start date of the award (stream 2). The maximum amount per post-doctoral award is \$155,000 total for 2 years (including \$7,500 per year professional development training and research allowance).

- Application deadline: April 2, 2019
- Anticipated notice of funding decision: July 18, 2019
- Anticipated start of funding: September 1, 2019

Primary Health Care at the Nova Scotia Health Authority and Dalhousie University Faculty of Health are interested in partnering to support a Postdoctoral Fellow in studying the impact of team-based care in the broad areas of optimizing practice efficiencies, health outcomes, and care for complex patients / high cost users. Applicants with a background of community health and epidemiology or interdisciplinary fields such as health and computer science, health and industrial engineering and health policy research are encouraged to apply.

If you are interested in learning more about this Fellowship, please contact Tara Sampalli at Tara.Sampalli@nshealth.ca or Ruth.Martin-Misener@dal.ca

For Fellowship information visit: <https://www.researchnet-recherchenet.ca/rnr16/vwOpprtntyDtIs.do?prog=2986&org=CIHR&resultCount=25&sort=program&next=1>