

# Resource Summary Report

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## Canadian Institutes of Health Research

RRID:SCR\_012838

Type: Tool

### Proper Citation

Canadian Institutes of Health Research (RRID:SCR\_012838)

### Resource Information

**URL:** <http://www.cihr-irsc.gc.ca/e/193.html>

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**Description:** The Canadian Institutes of Health Research (CIHR) is the Government of Canada's agency responsible for funding health research in Canada. CIHR was created in 2000 under the authority of the CIHR Act and reports to Parliament through the Minister of Health. CIHR's budget for 2008-09 is \$928.6 million, of which \$132 million is allocated to administering the Networks of Centres of Excellence and Canada Research Chair programs. CIHR was created to transform health research in Canada by: \* funding more research on targeted priority areas; \* building research capacity in under-developed areas such as population health and health services research; \* training the next generation of health researchers; and \* focusing on knowledge translation, so that the results of research are transformed into policies, practices, procedures, products and services. CIHR consists of 13 virtual institutes, a structure that is unique in the world. These innovative institutes bring together all partners in the research process - the people who fund research, those who carry it out and those who use its results - to share ideas and focus on what Canadians need: good health and the means to prevent disease and fight it when it happens. Each institute supports a broad spectrum of research in its topic areas and, in consultation with its stakeholders, sets priorities for research in those areas.

**Abbreviations:** CIHR

**Synonyms:** Instituts de recherche en sante du Canada, IRSC

**Resource Type:** institution

**Funding:**

**Resource Name:** Canadian Institutes of Health Research

**Resource ID:** SCR\_012838

**Alternate IDs:** grid.248883.d, ISNI: 000000010789659X, Crossref funder ID: 501100000024, Wikidata: Q5030193, nlx\_45689

**Alternate URLs:** <https://ror.org/01gavpb45>

**Record Creation Time:** 20220129T080312+0000

**Record Last Update:** 20250420T014621+0000

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## Ratings and Alerts

No rating or validation information has been found for Canadian Institutes of Health Research.

No alerts have been found for Canadian Institutes of Health Research.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 409 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#).

James A, et al. (2024) Female-dominated disciplines have lower evaluated research quality and funding success rates, for men and women. *eLife*, 13.

Yazdizadeh B, et al. (2024) Establishing research impact assessment in Iran: The first report from a non-high-income country. *Journal of global health*, 14, 04050.

Laframboise SJ, et al. (2024) Uncovering the Role of the Yeast Lysine Acetyltransferase NuA4 in the Regulation of Nuclear Shape and Lipid Metabolism. *Molecular and cellular biology*, 44(7), 273.

Lewis KB, et al. (2024) Evaluation of an integrated knowledge translation approach used for updating the Cochrane Review of Patient Decision Aids: a pre-post mixed methods study. *Research involvement and engagement*, 10(1), 21.

Kim H, et al. (2024) The impact of sex/gender-specific funding and editorial policies on biomedical research outcomes: a cross-national analysis (2000-2021). *Scientific reports*,

14(1), 26599.

Chudyk AM, et al. (2024) Future directions for patient engagement in research: a participatory workshop with Canadian patient partners and academic researchers. *Health research policy and systems*, 22(1), 24.

Thijssen A, et al. (2024) Researchers' views on and practices of knowledge translation: an international survey of transfusion medicine researchers. *Implementation science communications*, 5(1), 9.

Sant'Ana TT, et al. (2024) A PROGRESS-driven approach to cognitive outcomes after traumatic brain injury: A study protocol for advancing equity, diversity, and inclusion through knowledge synthesis and mobilization. *PloS one*, 19(7), e0307418.

Chen L, et al. (2024) Conditional probabilistic diffusion model driven synthetic radiogenomic applications in breast cancer. *PLoS computational biology*, 20(10), e1012490.

Ismail SD, et al. (2024) The role of Nef in the long-term persistence of the replication-competent HIV reservoir in South African women. *bioRxiv : the preprint server for biology*.

Toulany A, et al. (2024) Quality Indicators for Transition from Pediatric to Adult Care for Youth With Chronic Conditions: Proposal for an Online Modified Delphi Study. *JMIR research protocols*, 13, e60860.

Stokes Y, et al. (2024) Trauma-Informed Care Interventions Used in Pediatric Inpatient or Residential Treatment Mental Health Settings and Strategies to Implement Them: A Scoping Review. *Trauma, violence & abuse*, 25(3), 1737.

Lam RW, et al. (2024) Canadian Network for Mood and Anxiety Treatments (CANMAT) 2023 Update on Clinical Guidelines for Management of Major Depressive Disorder in Adults: Réseau canadien pour les traitements de l'humeur et de l'anxiété (CANMAT) 2023 : Mise à jour des lignes directrices cliniques pour la prise en charge du trouble dépressif majeur chez les adultes. *Canadian journal of psychiatry. Revue canadienne de psychiatrie*, 69(9), 641.

Dhamanaskar R, et al. (2024) Trends in Government-Initiated Public Engagement in Canadian Health Policy From 2000 to 2021. *Healthcare policy = Politiques de sante*, 20(SP), 17.

Han X, et al. (2024) Inflammasome activation links enteric Salmonella Typhimurium infection to a rapid, cytokine-dependent increase in intestinal mucin release. *Gut microbes*, 16(1), 2413372.

Eren Vural I, et al. (2023) Biopharmaceutical Financialization and Public Funding of Medical Countermeasures (MCMs) in Canada During the COVID-19 Pandemic. *International journal of health policy and management*, 12, 6936.

Pokharel S, et al. (2023) Patient perceptions of in-hospital laboratory blood testing: A patient-oriented and patient co-designed qualitative study. *Health expectations : an international journal of public participation in health care and health policy*, 27(1).

Domingo A, et al. (2023) Integrating knowledge and action: learnings from an implementation program for food security and food sovereignty with First Nations communities within Canada. *Implementation science : IS*, 18(1), 34.

Sibley KM, et al. (2023) Characterizing Canadian funded partnered health research projects between 2011 and 2019: a retrospective analysis. *Health research policy and systems*, 21(1), 92.

Sivananthan S, et al. (2023) Pab1 acetylation at K131 decreases stress granule formation in *Saccharomyces cerevisiae*. *The Journal of biological chemistry*, 299(2), 102834.