Department of Supportive Care New Grants (2021/22):

**Source:** CIHR Project Grant  
**Title:** Precision cardiovascular disease profiling and risk prediction in cancer survivors (PROGRESS): A prospective cohort study  
**Nominated Principal Investigators:** Adams SC  
**Co-Principal Investigators:** Abdel-Qadir H, Amir E, Thavendiranathan D  
**Co-Investigators:** Cifra B, Fish J, Floras J, Gupta A, Hodgson D, Lega I, Mertens L, Moayedi Y, Nathan P, Ross H, Santa Mina D  
**Collaborators:** Brezden-Masley C, Edgell H, Gillen J, Oh P, Sabiston CM, Trinh L  
**Term:** 2022 – 2027  
**Amount Awarded:** $1,200,000

**Source:** Heart and Stroke Foundation of Canada: Grant-In-Aid  
**Title:** Precision cardiovascular disease profiling and risk prediction in cancer survivors (PROGRESS): A prospective cohort study.  
**Nominated Principal Investigators:** Adams SC  
**Co-Principal Investigators:** Thavendiranathan D  
**Term:** 2022 – 2025  
**Amount Awarded:** $297,000

**Source:** Canadian Cancer Society/CIHR Cancer Survivorship Team Grant  
**Title:** The Harmonized Intervention to Maintain health via Appropriate risk factor modification and Lifestyle changes in Adolescent and Young Adult cancer Survivors (HIMALAYAS) trial  
**Principal Investigators:** Thavendiranathan D  
**Term:** 2021 – 2026  
**Amount Awarded:** $2,260,000

**Source:** Manitoba Medical Service Foundation (Operating Grant)  
**Title:** Mental health outcomes of adolescents and young adults with cancer in Manitoba: A population-based matched cohort study  
**Principal Investigators:** Oberoi S  
Term: 2021 – 2022
Amount Awarded: $35,000

Source: Canadian Institutes of Health Research (CIHR). Project Grant: Fall 2021
Title: Observing, Understanding and Telling stories at end of Life for Opioid Use Disorder patients (OUTLOUD): Mixed-methods research and knowledge translation
Principal Investigators: Lau J, Gomes T, Isenberg S, Tanuseputro P
Term: 2022 – 2026
Amount Awarded: $520,000

Source: Canadian Institutes of Health Research (CIHR) Project Grant - Priority Announcement
Title: Emotion and Symptom-focused Engagement for Patients with Solid Organ Transplant (EASE-SOT): an Open-Label Pilot Randomized Study of a Novel Intervention
Co-Principal Investigators: Mucsi I
Term: 2022 – 2023
Amount Awarded: $100,000

Source: AMS Healthcare
Title: Randomized Phase II trial of electronic symptom screening with targeted early palliative care (eSTEP) for patients with advanced cancer
Co-Principal Investigators: Hannon B
Collaborators: Zimmermann C, Rodin G
Term: 2022
Amount Awarded: $75,000

Source: Kidney Health Research Grant
Title: Emotion And Symptom-focused Engagement for Kidney and Kidney-Pancreas Transplant Recipients (EASY-KIT): An Integrated Intervention
Co-Principal Investigators: Mucsi I
Term: 2021 – 2024
Amount Awarded: $580,000

Source: Canadian Institutes of Health Research (CIHR). Operating Grant: COVID-19 Research Gaps and Priorities.
Title: Palliative care at the end of life among patients with cancer before and during the COVID-19 pandemic
Co-Principal Investigators: Hannon B, Zimmermann C
Term: 2021-2024
Amount Awarded: $423,045
Source: Canadian Institutes of Health Research (CIHR). Project Grant

Title: Quality of Death in Hospital and Bereavement Outcomes in the COVID-19 Era
Co-Principal Investigators: Nissim Rinat, Hales Sarah
Collaborators: Bean S, Bell J, Isenberg-Grzeda E, Hannon B, Li M, Rodin G, Selby D, Zimmermann C
Term: 2021 – 2023
Amount Awarded: $294,525
Source: Canadian Institutes of Health Research (CIHR). Project Grant - Priority Announcement: Patient-Oriented Res

Title: Effects of dexmedetomidine in patients with agitated delirium in palliative care: an open-label phase 1/2 proof-of-concept, feasibility, and dose-finding clinical trial
Co-Principal Investigators: Downar J, Kanji S, Lascelle D, Lawlor P, Parsons H
Term: 2021 – 2022
Amount Awarded: $100,000
Source: Canadian Cancer Society / CIHR-ICR / Quebec Breast Cancer Foundation

Title: Acceleration 3.0
Co-Principal Investigators: Oh P, Jones J, Bacon S
Term: 2022 – 2023
Amount Awarded: $200,000
Source: UHN Physician Council on Quality & Safety, UHN Physician Quality Improvement

Title: Creation of a standardized assessment process based on tumor group for outpatient cancer rehabilitation
Co-Principal Investigators: Langelier DM, Chang E
Collaborators: de Peiza P, Salama M, Caldana L, Mokry J
Term: 2021 - 2022
Amount Awarded: $10,000

Source: University Health Network. Department of Medicine Network Funds
Title: Project Prometheus and the GEMINI Cohort: Building a Liver Care Network at the University of Toronto
Co-Principal Investigators: Hirschfield G
Term: 2021 – 2022
Amount Awarded: $50,000

Source: Young Leaders Cancer Experience Challenge, Princess Margaret Cancer Centre
Title: Development of cancer education for healthcare providers to improve communication, engagement and inclusivity: A curriculum focused on pronouns, gender, sexual orientation and relationship diversity in cancer care
Collaborators: Schulz-Quach C, Croke J
Term: 2022 – 2023
Amount Awarded: $20,000

Source: Natural Sciences and Engineering Research Council of Canada
Title: Training peers in motivational interviewing to increase vaccine confidence among healthcare workers in a large, urban healthcare institution
Co-Principal Investigators: Ji C
Co-Investigators: Crampton N, Granton J, Lemieux C, Nolan R, Obadia, M
Term: 2021 – 2022
Amount Awarded: $49,417.60

Source: Canadian Institutes of Health Research (CIHR)
Title: Impact of the COVID-19 pandemic on the psychosocial health of children with cancer, survivors, and family caregivers: A pan-Canadian study of issues and solutions
Co-Principal Investigators: Alberts N, Whitlock J, Jibb L
Term: 2021 – 2022
Amount Awarded: $149,750

Source: Canadian Institutes of Health Research (CIHR)
Title: RiseTx: A distance-based intervention for reducing sedentary behaviour among prostate cancer survivors
Co-Principal Investigators: Trinh L
Co-Investigators: Alibhai S, Arbour-Nicitopoulos K, Campbell K, Faulkner G, Jones JM, Sabison C, Santa Mina D
Term: 2021 – 2024
Amount Awarded: $495,000

Source: Global Institute of Psychosocial Palliative and End of Life Care
Title: Clinical Innovations in Palliative Care – A Pilot Study to Evaluate an Innovative Multi-Component, Structured, Rehabilitation Intervention for patients with Advanced Cancer: The Cancer Rehabilitation and Exercise Program
Co-Principal Investigators: Langelier D, Jones J
Collaborators: Hannon B, Blake C, Santa Mina D, Chang E, Nadler M, Beck L
Term: 2020 – 2021
Amount Awarded: $19,000

Source: The Canadian Institutes of Health Research, Project Grant
Title: FAST Walk (Functional Assessment for Surgery by a Timed walk) study: A multicenter prospective cohort study of the six-minute walk test for improving preoperative risk stratification for major non-cardiac surgery
Co-Principal Investigators: Wijeysundera DN, Jüni P, Khadaroo R, McIsaac D
Term: 2021 – 2025
Amount Awarded: $1,410,813

Source: The Canadian Institutes of Health Research, Project Grant
Title: A mixed methods study to evaluate functional recovery, care needs, and caregiver needs in older adults undergoing surgery: The frail sub-study of the Fit after Surgery study
Co-Principal Investigators: Puts MT, Alibhai SMH, Haase K, McIsaac DI, Wijeysundera DN
Term: 2021 – 2024
Amount Awarded: $424,575

Source: The Canadian Institutes of Health Research. Project Grant
Title: Rise Tx: A distance-based intervention for reducing sedentary behavior among prostate cancer survivors
Co-Principal Investigators: Trinh L
Co-Investigators: Alibhai SMH, Jones J, Arbour-Nicitopoulos, Sabiston C, Campbell K, Santa Mina S, Faulkner G
Term: 2021 – 2024
Amount Awarded: $378, 675

Source: University of Toronto, Division of Medical Oncology Strategic Innovation Fund
Title: Frailty screening as a predictor for functional decline, quality of life, and early death in older patients receiving palliative chemotherapy for lung cancer
Term: 2022 – 2023
Amount Awarded: $30, 000

Source: Pfizer Global Medical Grants,
Title: Building an Artificial Intelligence Based Chatbot to Deliver Education Materials to Individuals Affected by HR+/HER2- Metastatic Breast Cancer
Co-Principal Investigators: Leung Y
Term: 2021 – 2023
Amount Awarded: $99, 950

Source: Oncology Nursing Society
Title: Designing a Tailored Self-Management App to Support Older Adults with Cancer and Multimorbidity
Co-Principal Investigators: Haase KR
Co-Investigators: Mariano, Currie, Tompson, Puts, Hung, Howell
Collaborators: Olson, McGrenere
Term: 2021 – 2022
Amount Awarded: $50, 000

Source: IMPACT Grant Funded by CIHR
Title: Risk-Based Survivorship Follow-up Care
Co-Principal Investigators: Urquhart R
Co-Investigators: Howell D, Bender J, Campbell C
Term: 2021 – 2022
Amount Awarded: $200, 000

Source: National Institutes of Health
Title: Hybrid Implementation-Effectiveness Trial of Remote Monitoring and Real-Time Symptom Management
Co-Principal Investigators: Rocque G, Basch E
Co-Investigators: Stover A, Howell D
Term: 2021 – 2026
Amount Awarded: $3, 113, 004
Sub-Award: $9, 180
**Source:** Cancer Experience Program & Global Cancer Program, Princess Margaret Cancer Centre. Seed Funding  
**Title:** Understanding access barriers to clinical trials in a comprehensive cancer centre  
**Co-Principal Investigators:** Rodin D, Rodin G  
**Term:** 2021 – 2022  
**Amount Awarded:** $25,000

**Source:** World Health Organization. Unit: Essential Programme on Immunization (EPI)  
**Title:** Supporting the BeSD tool development, testing and validation process, and draft peer review publications and reports including documenting the WHO Strategic Advisory Group of Experts on Immunization (SAGE) deliberations and recommendations  
**Co-Principal Investigators:** Shapiro G  
**Term:** 2021  
**Amount Awarded:** $22,950

**Source:** The College of Family Physicians of Canada COVID-19 Pandemic Response & Impact Grant Program (Co-RIG Phase II)  
**Title:** Reporting and improving on physician prescribing rates for end-of-life symptom control in long-term Care  
**Co-Principal Investigators:** Tanuseputro P  
**Term:** 2021 - Present  
**Amount Awarded:** $219,876

**Source:** Canadian Foundation for Healthcare Improvement: Implementation Science Teams – Strengthening Pandemic Preparedness in Long-Term Care Funding Opportunity  
**Title:** Improving prescribing of medications at the end-of-life in long-term care homes through the COVID-19 pandemic  
**Co-Principal Investigators:** Tanuseputro P, Hsu A, Isenberg S, Sinnarajah A, Simon J, Presseau J  
**Co-Investigators:** Seow H, Kobewka D, Gomes T, Hannon B, Ewa V, Downar J, Lau J, Munro C, Vig C, Schafer M, Brouwers M  
**Term:** 2021 – Present  
**Amount Awarded:** $149,986

**Source:** Health Canada. Health Care Policy and Strategies Program Contribution  
**Title:** Observing, Understanding and Telling stories at end of Life for Opioid Use Disorder patients  
**Co-Principal Investigators:** Lau J, Isenberg S  
**Term:** 2021 – Present
**Amount Awarded:** $200,364

**Department of Supportive Care Active Grants (2021/22):**

**Source:** Alternate Funding Program Innovation Fund  
**Title:** The Harmonized Interventions to Maintain health via Appropriate risk factor modification and Lifestyle changes in Adolescent and Young Adult cancer Survivors (HIMALAYAS) study: A Pilot Randomized Controlled Trial.  
**Principal Investigators:** Thavendiranathan D  
**Co-Principal Investigators:** Oh P, Hodgson D, Adams SC, & Abdel-Qadir H  
**Term:** 2020 – 2023  
**Amount Awarded:** $150,000

**Source:** Peter Munk Cardiac Centre Innovation Committee  
**Title:** The Harmonized Interventions to Maintain health via Appropriate risk factor modification and Lifestyle changes in Adolescent and Young Adult cancer Survivors (HIMALAYAS) study: A Pilot Randomized Controlled Trial  
**Principal Investigators:** Thavendiranathan D  
**Co-Principal Investigators:** Oh P, Hodgson D, Adams SC, & Abdel-Qadir H  
**Term:** 2020 – 2023  
**Amount Awarded:** $89,000

**Source:** C17 Children’s Cancer & Blood Disorders. C17 Research Network Grant  
**Title:** Epigenetic Chemical Screens Identify Novel Therapeutic Strategies for Rhabdomyosarcoma (RMS)  
**Collaborators:** Gupta, Huang, Khan, Gladdy, Guidos  
**Term:** 2020 – 2022  
**Amount Awarded:** $120,000

**Source:** Children’s Oncology Group (COG) Foundation  
**Title:** Evaluating the significance of tumor cell maturation in post-therapy rhabdomyosarcoma resection specimens  
**Co-Investigators:** Rudzinski ER, Chen S, Das Gupta R, Rodeberg D, Spunt S, Hawkins DS, Gupta A  
**Term:** 2020 – 2024  
**Amount Awarded:** $30,495

**Source:** Canadian Institutes of Health Research (CIHR). Project Grant
Title: Emotion And Symptom-focused Engagement (EASE): A Randomized Controlled Trial for Individuals with Acute Leukemia  
Co-Principal Investigators: Rodin G, Zimmermann C  
Collaborators: Malfitano C, Nissim R, Rydall A, Schimmer A, White J, Yeomans W  
Term: 2019 – 2024  
Amount Awarded: $761,176  
Source: US National Institutes of Health (NIH). National Cancer Institute (NCI)  
Title: Canadian Collaborating Clinical Trials Network  
Co-Principal Investigators: Dancey, J  
Term: 2019 – 2025  
Amount Awarded: $19,461,246  
Source: Canadian Institutes of Health Research (CIHR). Project Grant  
Title: The Longitudinal Study of Medical Assistance in Dying (MAiD) in Patients with Advanced Cancer  
Co-Principal Investigators: Li M, Rodin G  
Term: 2018 – 2023  
Amount Awarded: $818,550  
Source: Canadian Institutes of Health Research. Project Grant  
Title: Symptom screening and early palliative care in patients with advanced cancer: a randomized trial. Canadian Institutes of Health Research  
Co-Principal Investigators: Zimmermann C  
Term: 2017 – 2024  
Amount Awarded: $1,002,150  
Source: Canadian Cancer Society Research Institute (CCSRI). Major Program Grant  
Title: Canadian Cancer Society Clinical Trials Group  
Co-Principal Investigators: Dancey J  

**Term:** 2017 – 2022

**Amount Awarded:** $23,500,000

**Source:** CIHR / Canadian Cancer Society (CCS) – Survivorship Team Grant

**Title:** Canadian Cancer Rehabilitation (CanRehab) Team - Improving the Systematic Identification, Management, and Treatment of the Adverse Effects of Cancer

**Co-Principal Investigators:** Jones J, Langelier DM, Campbell K, Reiman T.


**Term:** 2019 – 2024

**Amount Awarded:** $2,498,056

**Source:** CIHR / Canadian Cancer Society (CCS) – Survivorship Team Grant

**Title:** Implementing a Model for Exercise Programs for Cancer Survivors: Tailoring to Address Symptom Management, Reach Underserved Populations, and Enhance Quality of Life in Cancer Survivorship

**Co-Principal Investigators:** Culos-Reed N, McNeely M, Keats M


**Term:** 2019 – 2024

**Amount Awarded:** $2,500,000

**Source:** Canadian Palliative Care Exchange, in partnership with Pallium Canada, Canadian Medical Association

**Title:** Educational Networking and Peer to Peer Support During the Pandemic

**Co-Principal Investigators:** Taylor K

**Collaborators:** Moat J, Boyle A, Kaya E, Herx L, Chen C

**Term:** 2020 – 2021

**Amount Awarded:** $90,000

**Source:** Canadian Institutes for Health Research

**Title:** Pathways to the request for Medical Assistance in Dying: Identifying antecedents and potential targets of early intervention

**Co-Principal Investigators:** Shapiro G

**Term:** 2020 – 2023

**Amount Awarded:** $160,000
**Source:** Canadian Institutes of Health Research
**Title:** Ensuring a successful transition from Pap to HPV DNA testing in primary cervical cancer screening: Exploring and listening to Canadian women’s needs is critical for effective public policy change.
**Co-Principal Investigators:** Rosberger Z
**Term:** 2019 – 2021
**Amount Awarded:** $252,451

**Source:** Canadian Institutes of Health Research (CIHR)
**Title:** A Web-Based Peer Navigation Program for Men with Prostate Cancer: A Hybrid Effectiveness-Implementation Trial
**Co-Principal Investigators:** Bender J
**Term:** 2020 – 2023
**Amount Awarded:** $248,333

**Source:** MSH UHN Academic Medical Organization
**Title:** A Better Baby Monitor - Better communication, better teams: Implementation of a novel two-way wireless communication device to address current unique obstacles created by implementing closed rooms in the provision of care to patients with (or presumed) COVID-19
**Co-Principal Investigators:** Glazer P
**Co-Investigators:** Culligan C, Forest J, Chartier L, Taher A, Dharamsi A, Jones J
**Term:** 2020 – 2021
**Amount Awarded:** $113,790

**Source:** Canadian Cancer Society Research Institute (CCSRI)
**Title:** Connecting breast cancer survivors for exercise: Extending the impact of ActiveMatch
**Co-Principal Investigators:** Sabiston CM
**Co-Investigators:** Arbour-Nicitopoulos K, Beach T, Bender J, Culos-Reed SN, Jones J, McDonough M, Rose JH, Santa Mina D, Tomasone JR, Trinh L
**Term:** 2019 – 2022
**Amount Awarded:** $412,830

**Source:** Canadian Cancer Society Innovation to Impact
**Title:** Active surveillance of low risk papillary thyroid cancer: program expansion in Quebec
**Co-Principal Investigators:** Sawka AM
Co-Investigators: Baxter N, Goldstein D, Jones J  
Term: 2019 – 2022  
Amount Awarded: $450,000  
Source: Canadian Institute of Health Research  
Title: Active surveillance or surgery for primary management of very low risk papillary thyroid cancer: How often are the long-term disease management goals achieved?  
Co-Principal Investigators: Sawka AM  
Co-Investigators: Baxter N, Gafni A, Ghai S, Goldstein D, Jones J, Tomlinson G  
Term: 2019 – 2024  
Amount Awarded: $1,013,625  
Source: Canadian Cancer Society Research Institute  
Title: Efficacy of the Rehabilitation Planning Consult for Survivors of Head and Neck Cancer: A Phase II Randomized Controlled Trial  
Co-Principal Investigators: Ringash J, McEwen S  
Co-Investigators: Chang E, Davis A, Martino R, Moody L, Jones J  
Term: 2018 – 2021  
Amount Awarded: $450,000  
Source: Lotte and John Hecht Memorial Foundation  
Title: Preference-based multi-site randomized comparative effectiveness trial (CET) of mindfulness-based cancer recovery (MBCR) vs. tai chi/qigong (TCQ) in cancer survivors  
Co-Principal Investigators: Carlson LE  
Term: 2015 – 2021  
Amount Awarded: $1,989,501  
Source: The Canadian Institutes of Health Research. Project Spring Grant.  
Title: New Drug and Technology Assessment in Bladder Cancer: Creation of a Novel Canadian Policy Model for Bladder Cancer  
Co-Principal Investigators: Kulkarni GS, Krahn MD  
Term: 2020 – 2024  
Amount Awarded: $680,008  
Source: Prostate Cancer Canada Implementation Research Grant  
Title: Community preferences for prostate cancer outcomes: measuring community preference weights for the Patient-Oriented Prostate Utility Scale (PORPUS)
Co-Principal Investigators: Krahn M
Term: 2020 – 2022
Amount Awarded: $100,000

Source: Prostate Cancer Canada
Title: Prostate MRI in Biopsy-Naive Patients: Implementation in a Publicly Funded Health Care System
Co-Principal Investigators: Finelli A
Collaborators: Alibhai SMH, Ghai S, Haider, M, Kennedy E, Kulkarni G, Perlis N
Term: 2020 – 2022
Amount Awarded: $99,500

Source: The Canadian Institutes of Health Research. Project Grant
Title: Creating patient-centred pathology reports to empower patients with prostate cancer
Co-Principal Investigators: Perlis N
Term: 2020 – 2021
Amount Awarded: $99,815

Source: Prostate Cancer Canada Discovery Grant
Title: Toward a Comprehensive Supportive Care Intervention for Older or Frail men with mCRPC (TOPCOP2)
Co-Principal Investigators: Alibhai SMH
Term: 2019 – 2022
Amount Awarded: $168,926

Source: Academic Health Sciences Centre AFP Innovation Fund
Title: The Ontario Ministry of Health and Long-Term Care: “Comprehensive Health Assessment for My Plan: Tool development for older adults with cancer
Co-Principal Investigators: Alibhai SMH
Term: 2019 – 2022
Amount Awarded: $189,452.94

Source: The Canadian Institutes of Health Research. Cancer Survivorship Grant
Title: Dissemination, implementation, and effectiveness of the exercise oncology survivorship partnership model: reaching rural cancer survivors to enhance quality of life

Co-Principal Investigators: Culos-Reed SN


Term: 2020 – 2027

Amount Awarded: $2, 500, 000

Source: The Physicians’ Services Incorporated Foundation:

Title: The Functional Improvement Trajectories After Surgery Study: A Multicentre Prospective Cohort Study to Evaluate the Incidence, Trajectories, Risk Factors, Impact and Healthcare Costs Related to Significant New Disability after Major Elective Surgery

Co-Principal Investigators: McIsaac DI, Alibhai S, Jüni P, Wijeysundera D


Term: 2019 – 2022

Amount Awarded: $244, 500

Source: The Canadian Institutes of Health Research Project Grant

Title: The Functional Improvement Trajectories After Surgery (FIT After Surgery) Study: A Multicentre Prospective Cohort Study to Evaluate the Incidence, Trajectories, Risk Factors, Impact and Healthcare Costs Related to Significant New Disability after Major Elective Surgery

Co-Principal Investigators: Wijeysundera DN, Alibhai S, Jüni P, McIsaac DI


Term: 2018 – 2022

Amount Awarded: $1, 388, 474

Source: The Canadian Cancer Society Research Institute Impact Grant Competition

Title: Clinical and cost-effectiveness of a comprehensive geriatric assessment in Canadian elders receiving chemotherapy: the 5C study

Co-Principal Investigators: Puts M, Alibhai SMH
Term: 2017 – 2022
Amount Awarded: $900, 816

Source: Princess Margaret Hospital Foundation
Title: Geriatric oncology demonstration project year 6
Co-Principal Investigators: Alibhai SMH, Sinha S, Rodin G, Costello J
Term: 2020 – 2021
Amount Awarded: $105, 000

Source: Slaight Family Foundation
Title: Expanding the Geriatric Oncology program
Co-Principal Investigators: Alibhai SMH, Sinha S, Rodin G, Costello J.
Term: 2019 – 2025
Amount Awarded: $1, 000, 000

Source: DFCM Art of the Possible Award
Title: University Department award to provide education and research support
Co-Principal Investigators: Lewin W
Term: 2020 – Present
Amount Awarded: $5, 000

Source: Leukemia and Lymphoma Society of Canada
Title: Desired Features and Functions of a Tailored Digital Information and Support
Co-Principal Investigators: Howell D, Mayo S
Term: 2020 – 2022
Amount Awarded: $150, 000

Source: Canadian Cancer Society / Canadian Institute of Health Research
Title: Virtualizing Survivorship: Implementing a more timely and comprehensive model of follow-up care
Principal Investigators: Cafazzo J
Term: 2020 – 2024
Amount Awarded: $2, 000, 000
Source: Canadian Cancer Society / Canadian Institute of Health Research
Title: Preparing to Survive: Improving Outcomes for Young Woman with Breast Cancer
Co-Principal Investigators: Quan ML, Metcalfe K
Term: 2020 – 2025
Amount Awarded: $1,153,000

Source: Saskatchewan Health Research Foundation Establishment Grant
Title: A prospective mixed-methods study of self-management in older adults with cancer and multimorbidity in two Canadian provinces
Co-Investigators: Howell D
Term: 2019 – 2022
Amount Awarded: $103,180

Source: CIHR
Title: Electronic Patient Reported Outcome Measures to Improve Patient Centered Solid Organ Transplant Care
Co-Principal Investigators: Mucsi I
Term: 2019 – 2024
Amount Awarded: $1,200,000

Source: National Natural Science Foundation of China
Title: Study on the Personalized Recommendation System for Symptom Management of Patients with Breast Cancer Based on big Data
Co-Investigators: Wu F, Howell D
Term: 2019 – 2022
Amount Awarded: $96,000

Source: CIHR Foundation Scheme Grant
Title: Follow-up care of cancer survivors: optimizing survivor and health system outcomes
Co-Principal Investigators: Urquhart R
Co-Investigators: Grunfeld E, Howell D, Sussman J, Porter GA, Arab M
Term: 2017 – 2022
Amount Awarded: $957,545

Source: Canadian Institutes of Health Research (CIHR) Partnerships for Health Improvement and Sustainability (PHSI) LOI Phase I
Title: Decreasing Cancer Burden: Testing a Proactive Model of Care to Improve the Quality of Toxicity Management through Patient Activation for Cancer Self-Management during the Active Treatment Phase
Co-Principal Investigators: Krzyzanowska KM, Howell D
Term: 2017 – 2022
Amount Awarded: $1, 210, 642

Source: National Music Centre – Studio Bell
Title: Effects of Music Therapy on Mood, Pain, Patient and Staff Satisfaction on Adult Inpatient Neurological Units
Co-Principal Investigators: Plamondon S, Langelier DM
Collaborators: Maeseela A, Mercier L, Ostapovich MA, Southgate K, Wells R
Term: 2018 – 2021
Amount Awarded: $135, 000

Source: CIHR, Knowledge Synthesis Grant: COVID-19 Rapid Research Funding Opportunity in Mental Health and Substance Use
Title: Palliative Care for People who use Substances During Communicable Disease Epidemics and Pandemics: A Scoping Review
Co-Principal Investigators: Lau J, Buchman D
Term: 2020 – 2021
Amount Awarded: $49, 500

Source: The College of Family Physicians of Canada COVID-19 Pandemic Response & Impact Grant Program (Co-RIG)
Title: Improving prescribing of medications at the end-of-life in long-term care homes during the COVID-19 pandemic
Co-Principal Investigators: Tanuseputro P, Downar J, Isenberg S, Lau J, Hsu A, Kobewka D
Term: 2020 – 2021
Amount Awarded: $112, 752