

Department of Supportive Care New Grants (2022/23):

Source: Canadian Institutes of Health Research (CIHR). Operating Grant: Psilocybin-assisted Psychotherapy

Title: Psilocybin-assisted Existential, Attachment and Relational (PEARL) Therapy for Patients with Advanced Cancer: A Randomized Controlled Trial

PI(s): Hales, S; Hapke, E; Rosenbaum, D; Abbey, S.

Collaborator(s): Abrahamyan L, Black S, Buchman D, Hannon B, Huszti E, Isenberg-Grzeda E, Kinoshita D, Li M, Morita J, Nissim R, O'Sullivan S, Patchett-Marble R, Rac V, Schneider E, Wiens C, Zimmermann C.

Term: 2023-2025

Amount Awarded: \$928, 642

Source: Canadian Frailty Network (CFN). Springboard Grants Program

Title: Advancing the Care Experience in Palliative care patient Transitions from subacute to Home--Bruyere (ACEPATH-Bruyere): Co-designing an intervention to improve patient and family caregiver experiences

PI(s): Isenberg SR, Rice J

Co-I(s): Bush S, Fitzgibbon E, Herbert P, Kuluski K, Lawlor P, Tanuseputro P, Vincent D, Webber C, Wentlandt K, Zimmermann

Term: 2022-2023

Amount Awarded: \$99, 681

Source: CIHR Transitions in Care – Phase 2 Team Grant

Title: Advancing the Care Experience in Palliative care patient Transitions from hospital to Home (ACE-PATH): Co-designing an intervention to address the needs of patients and family caregivers and testing the intervention's acceptability and feasibility using an implementation study

PI(s): Isenberg SR.

Collaborator(s): Fitzgibbon E, Gilbert N, Kornberg M, Rice J, Bush S, Hebert P, Kuluski K, Lawlor P, Parsons H, Tanuseputro P, Vincent D, Webber C, Wentlandt K, Zimmermann C

Term: 2022 – 2026

Amount Awarded: \$655, 156

Source: The Ottawa Hospital Academic Medical Organization (TOHAMO). Innovation Fund 2021-22

Title: Advancing the Care Experience in Palliative care patient Transitions from hospital to Home (ACE-PATH): Co-designing an intervention to improve patient and family caregiver experiences

PI(s): Fitzgibbon E; Isenberg SR

Collaborator(s): Bruni A, Bush S, Ernecoff N, Hébert P, Lalumière G, Lawlor P, Li C, Mysore VK, Olivier S, Spencley M, Tanuseputro P, Vincent D, Webber C, Weiss M, Wentlandt K, Zimmermann C

Term: 2022 – 2023

Amount Awarded: \$99, 300

Source: 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.

PI(s): Lau J; Gomes T; Isenberg S; Tanuseputro P.

Collaborator(s): Buchman D, Dosani N, Killackey T, Moineddin R, Sproule B, Tedesco A, Wegier P, Zimmermann C

Amount Awarded: \$520, 000

Term: 2022 – 2026

Source: 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.

PI(s): Mucsi I

Collaborator(s): Chaparro Mutis B, Clarke H, Colman R, Huszti E, Malfitano C, Moayedi Y, Nissim R, Rodin G, Ross H, Rydall A, Selzner N, Wentlandt K, Zimmermann C

Term: 2022 – 2023

Amount Awarded: \$100, 000

Source: AMS Healthcare. AMS Fellowship in Compassion and Artificial Intelligence

Title: Randomized Phase II trial of electronic symptom screening with targeted early palliative care (eSTEP) for patients with advanced cancer

PI(s): Breffni Hannon

Collaborator(s): Zimmermann C, Rodin G. 75,000 CAD.

Term: 2022

Amount Awarded: \$75, 000

Source: 2021 Garron Family Cancer Centre Pitblado Discovery Grant Competition

Title: Emotion and Symptom-focused Engagement for Family Caregivers (EASE-FC): A mixed-methods randomized, pilot trial of a virtual traumatic stress intervention for caregivers of children with acute leukemia

Role

PI(s): Jibb, L

Co-Applicants: Rodin G, Alexander S, Malfitano C, Rydall A,

Collaborator(s): Megan Easton

Term: 2022 – 2023

Amount Awarded: \$59, 390

Source: Ontario Health and Ontario Palliative Care Network

Title: Palliative Care Clinician Education Funding

PI(s): Lewin, W

Collaborator(s): Dhanju S

Term: 2023

Amount Awarded: \$73, 450

Source: Cancer Care Ontario – Ontario Health

Title: Systemic Treatment Quality Improvement Initiative

PI(s): Lewin, W

Collaborator(s): Hannon B, Sharpe C, Dhanju S

Term: 2022 – 2023

Amount Awarded: \$22, 000

Source: UHN Division of Internal Medicine and Geriatrics

Title: General Internal Medicine Quality Improvement Award

PI(s): Okrainec K, Dunbar-Yaffe R

Co-I(s): Kim L, Agebyaka S, Lewin WH, Troup A

Term: 2022

Amount Awarded: \$40, 035.50

Source: Division of Critical Care Medicine, Department of Medicine, University of Toronto

Title: Strategic Medical Education Scholarship (MEdS) Grant

PI(s): Piquette D

Co-I(s): Jogova M

Collaborator(s): Lewin WH

Term: 2022

Amount Awarded: \$9, 914

Source: Canadian Cancer Society – Health Equity Research Grant

Title: Addressing inequities in prostate cancer care for Black men

Co-PI(s): Lofters A, Bender J

Co-I(s): Abara E, Alibhai S, Singal R, Datta G

Term: 2022 – 2025

Amount Awarded: \$300, 000

Source: Saskatchewan Health Research Foundation (SHRF) 2022-2023
Align Grant.

Title: Feasibility of virtual exercise program for men with prostate cancer: The TARGET study

PI(s): Sattar S

Co-I(s): Alibhai S, Campbell K, Haase, K, Rediger C, Compton R, Souied O, Szafron M

Term: 2022 – 2023

Amount Awarded: \$9, 780

Source: Saskatchewan Health Research Foundation (SHRF) 2022-2023
Align Grant.

Title: geriatric oncology in action: a needs assessment in Saskatchewan: The ACCESS Project

Co-PI(s): Sattar S, Ahmed S, Alibhai S, Puts M, Haase K

Term: 2022 – 2023

Amount Awarded: \$9, 770

Source: Canadian Cancer Society – Accelerator Grant

Title: Knowledge translation and mobilization to support exercise recommendations for people with bone metastases

Co-PI(s): Campbell KL, Nadler M, Neil-Sztramko S

Co-I(s): Alibhai S, Capozzi L, Lambert L, Lane K, Langelier D, McNeely N, Simmons C, Bates A, Sussman J, Torchetti T, Weller S, Copp J, Dixon P, McDonald K

Term: 2022 – 2024

Amount Awarded: \$200, 000

Source: International Association for the Study of Lung Cancer (ILCF)
Young Investigator Grant

Title: Understanding the Impact of Age and Frailty on Immune Checkpoint Inhibitor (ICI) Outcomes in Lung Cancer Patients

Co-PI(s): Eng L, Alibhai S

Co-I(s): Chan K, Dawe D, Espin-Garcia O

Term: 2023

Amount Awarded: \$50, 000

Source: Physicians Services Incorporated Foundation. Foundation Health Research Grant

Title: FAST Walk (Functional Assessment for Surgery by a Timed Walk) Study: A Multicentre Prospective Cohort Study of the Six-Minute Walk Test for Improving Preoperative Risk Stratification for Major Non-Cardiac Surgery

PI(s): Wijeyesundera DN

Co-PI(s): McIsaac DI, Jerath A, Kennedy E

Co-I(s): Khadaroo R, Alibhai SMH, Bartoszko J, Chesney T, Choi S, Crampton N, Cuthbertson B, Del Giudice L, Gomez Jaramillo D, Granton J, Karanicolas P, Ladha KS, Lebovic G, McCluskey S, Parotto M, Perlas A, Puts M, Salbach N, Santa Mina D, Siddiqui N, Stephenson A, VanVlymen J, Wijeyesundera H, Wong K, Avramescu S, van Klei W, Lapierre D, El-Beheiry M.

Term: 2023 – 2025

Amount Awarded: \$249, 500

Source: Rising Tide Foundation

Title: TOward comPrehensive supportive Care for Older men with Prostate cancer (TOPCOP3)

PI(s): Alibhai SMH

Co-I(s): Puts M, Emmenegger U, Bender J, Berlin A, Del Giudice L, Finelli A, Glicksman R, Jin R, Krzyzanowska M, Mach C, Matthew A, Moody L, Papadopoulos E, Smoragiewicz M, Soto-Perez-de-Celis E, Sridhar S, Tomlinson G

Term: 2022 – 2025

Amount Awarded: \$473, 399

Source: Princess Margaret (Cancer Foundation) Health Equity Grand Challenge Award Grant

Title: NUANCE: iNeqUity in AgiNg and CancEr

PI(s): Alibhai SMH, Puts M

Term: 2022 – 2024

Amount Awarded: \$215, 000

Source: CIHR

Title: Comprehensive Health Assessment for My Plan: Initial implementation study (CHAMP implementation study)

PI(s): Puts M, Alibhai SMH, Chesney T

Co-PI(s): Munteau C (Co-PIs), Brar M, Chadi S, Choi S, Donison V, Dumchin N, Emmenegger U, Goldstein D, Haase K, Kulkarni G, Mehta R, Papadakos J, Perlis N, Quereshy F, Wijeyesundera D, Wong C, Yeung J

Term: 2022 – 2024

Amount Awarded: \$229, 500

Source: CIHR

Title: Supporting older adults with cancer and their support person through geriatric assessment and remote exercise and education: the SOAR study

PI(s): Puts M, Alibhai SMH, Jones J

Co-PI(s): Santa Mina D, Bennie F, Donison V, Dumchin N, Emmenegger U, Eng L, Jang R, Krzyzanowska M, Matthew A, Mehta R, Menjak I, Papadakos J, Sattar S, Stephens A

Term: 2022 – 2025

Amount Awarded: \$424, 576

Source: Prostate Cancer Fight Foundation (PCFF) & Ride for Dad (RFD)

Title: The impact of sarcopenia on treatment toxicity, disease progression, and overall mortality in older prostate cancer survivors receiving chemotherapy or androgen receptor-targeted axis therapy

PI(s): Alibhai SMH, Wong AKO, Hansen A, Emmenegger U, Papadopoulos E

Term: 2022 – 2023

Amount Awarded: \$12, 112

Source: Princess Margaret Cancer Centre, Catalyst Grant Program

Title: Comprehensive Health Assessment for My cancer treatment Plan: Field validation of a geriatric assessment tool for cancer patients (CHAMP-F)

PI(s): Alibhai SMH, Puts M, Munteanu C

Co-I(s): Hanson A, Bezjak A, Hope A, Shahrokni A, Wong C, Moulton CA, Catton C, Goldstein D, Stephens D, Pitters E, Szumacher E, Quereshy F, Darling G, Kulkarni G, Ringash J, Cybulska P, Jin R, Chesney T

Term: 2022 – 2023

Amount Awarded: \$100, 000

Source: Magaluk Foundation

Title: Advancing the Geriatric Oncology program at Princess Margaret Cancer Centre

PI(s): Alibhai SMH

Term: 2022 - 2026

Amount Awarded: \$1, 500, 000

Source: Canadian Institutes of Health Research – Project Grant

Title: DORMAS Study: Predicting and intervening on sleep after primary treatment for breast cancer in women

PI(s): C Arbour, K Bilodeau

Co-I(s): L Francoeur, I Gingras, D Ogez, J Savard, L Sideris, Mayo S

Term: 2023 – 2026

Amount Awarded: \$225, 676

Source: CIHR: Planning and Dissemination Grant

Title: Building a platform for advancing Canadian science in lymphoma: A strategic planning workshop of the Canadian Lymphoma Consortium (CLyC)

Co-PI(s): Mayo S, J Kuruvilla

Co-I(s): D Hodgson, R Kridel, R Laister, D Rodin, A Prica, A Vijenthira

Term: 2023

Amount Awarded: \$10, 000

Source: CIHR Project Grant

Title: Stepped Care to Enhance Quality of Life in Advanced Cancer: An Interprofessional Approach to Alleviating Cancer-related Cognitive Impairment for Adults with Brain Metastases

Co-PI(s): L Bernstein, K Edelstein, Mayo S

Co-I(s): A Julius, P Kongkham, A Liu, L Moody, R Nissim, S Schagen, D Schultz, G Zadeh

Term: 2022 – 2025

Amount Awarded: \$352, 124

Source: Leukemia & Lymphoma Society of Canada/Canadian Cancer Society – Blood Cancer Quality of Life Grant Program (2021-2022)

Title: Quality of Life after Treatment for Relapsed and Refractory B-Cell Lymphoma

Co-PI(s): Anca Prica, John Kuruvilla, Mayo S

Co-I(s): E Atenafu, L Bernstein, K Edelstein

Term: 2022 – 2024

Amount Awarded: \$150, 000

Source: Leukemia & Lymphoma Society of Canada/Canadian Cancer Society – Blood Cancer Quality of Life Grant Program (2021-2022)

Title: ImPROve quality of life after blood cancer: predict and act on SLEEP

PI(s): Caroline Arbour

Co-PI(s): Karine Bilodeau

Co-I(s): J Savard, D. Ogez, Mayo S

Amount Awarded: \$150, 000

Term: 2022 – 2024

Source: University of Toronto and University College London Strategic Fund/Strategic Funding Initiative

Title: Team Up 2.0: A multi-site approach to improving body image of teenage and young adult survivors of cancer in the United Kingdom and Canada

PI(s): C Sabiston

Co-I(s): A Fisher, D Santa Mina, L. Jibb, Mayo S

Term: 2022 – 2024

Amount Awarded: \$15, 000

Source: Princess Margaret (PM) Internal Grant Review Incentive Program

Title: Stepped Care to Enhance Quality of Life in Advanced Cancer: An Interprofessional Approach to Alleviating Cancer-related Cognitive Impairment for Adults with Brain Metastases

Co-PI(s): Mayo S, L Bernstein, K Edelstein

Co-I(s): A Julius, P Kongkham, L Moody, S Schagen, D Schultz, G Zadeh

Term: 2022 – 2024

Amount Awarded: \$100, 000

Source: Social Sciences and Humanities Research Council (SSHRC) and Genome Canada

Title: Personalized genetic drug technologies and medical economies in Canada: Moral experiment or curative renaissance?

PI(s): Bell J

Co-Applicant(s): A. Hay, L.G Balneaves, K. Chan, K. O'Doherty, J. Bramson, H. Llewellyn, V. MacDonald, J. Needham, S. Peacock, S. Sundquist

Term: 2022 – 2026

Amount Awarded: \$199, 462

Source: Canadian Institutes of Health Research (CIHR) Project Grant-Priority Announcement: Women's Health Research (Grant # 185783)

Title: Investigating Behavioural and Social Drivers of the Human Papillomavirus Vaccination Tool: A Longitudinal Mixed Methods Analysis in Canadian Parents

Co-Investigator(s): Presseau J, Wiley K, Knauper B, & Dube E

Term: 2023 – 2024

Amount Awarded: \$100, 000

Source: Princess Margaret Cancer Centre

Title: Young Leaders Cancer Experience Challenge

Co-Principal Investigator(s): Shapiro G, Schulz-Quach C, Croke J

Term: 2022

Amount Awarded: \$20, 000

Source: Canadian Cancer Society / CIHR-ICR / Quebec Breast Cancer Foundation

Title: Acceleration 3.0

PI(s): Oh P, Jones J, Bacon S

Collaborator(s): Langelier D, Bredin S, Eisen A, Giacomantonio N, Kim R, Lavoie K, Warburton D, Firth W, Theurel FR

Term: 2022 – 2023

Amount Awarded: \$200, 000

Source: Canadian Cancer Society & MSHRBC. Accelerator Grants

Title: Knowledge Translation and Mobilization to Support Exercise Recommendations for People with Bone Metastases

PI(s): Campbell K, Neil-Sztramko S, Nadler, M.

Collaborator(s): Langelier, DM; Lane, K; Simmons, C; Alibhai, S; Capozzi, L; McNeely, M; Lambert, L; Sussman, J; Weller, S; Bates, A; Torchetti, T; Copp, J; McDonald, K; Dixon, P

Term: 2022 – 2024

Amount Awarded: \$200, 000

Department of Supportive Care Active Grants (2022/23):

Source: CIHR Project Grant

Title: Precision cardiovascular disease profiling and risk prediction in cancer survivors (PROGRESS): A prospective cohort study

PI(s): Adams SC

Co-PI(s): 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

PI(s): Adams SC

Co-PI(s): Thavendiranathan D

Co-I(s): Abdel-Qadir H, Amir E, Cifra B, Edgell H, Fish J, Floras J, Gillen J, Gupta A, Hodgson D, Lega I, Mertens L, Moayedi Y, Nathan P, Ross H, Sabiston CM & Santa Mina D; Trainee: Lee L

Term: 2022 – 2025

Amount Awarded: \$297, 900

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

PI(s): Thavendiranathan D

Co-PI(s): Abdel-Qadir H, Adams SC, Awadalla P, Charpentier D, Davis MK, Goddard K, Gupta A, Gyenes GT, Hodgson DC, Lau B, Nathan P, Oh P, Paterson I, Tournoux F

Co-I(s): Brezden-Masley C, Cifra B, Crooks B, Doré I, Gauvin L, Grandy S, Hayami D, Ivers N, Lega I, McKillop S, Mulvagh SL, Pituskin E, Price J, Rac V, Rayson D, Ribeiro P, Sabiston CM, Samouelian V, Santa Mina D, Spavor M, Thorpe K, Tomlinson G, White J

Term: 2021 – 2026

Amount Awarded: \$2, 260, 000

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

PI(s): Thavendiranathan D

Co-PI(s): Oh P, Hodgson D, Adams SC, & Abdel-Qadir H

Co-I(s): Awadalla P, Brezden-Masley C, Cafazzo J, Cifra B, Duhamel J, Gupta A, Ivers N, Kirkham A, Lega I, Nadler M, Nathan P, Price J, Rac V, Ross HJ, Sabiston CM, Santa Mina D, Woo A

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

PI(s): Thavendiranathan D

Co-PI(s): Oh P, Hodgson D, Adams SC, & Abdel-Qadir H

Co-I(s): Awadalla P, Brezden-Masley C, Cafazzo J, Cifra B, Duhamel J, Gupta A, Ivers N, Lega I, Nadler M, Nathan P, Price J, Rac V, Ross HJ, Sabiston CM, Santa Mina D, Woo A

Term: 2020 – 2023

Amount Awarded: \$89, 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

PI(s): Oberoi S

Co-I(s): Mahar A, Garland A, Bolton J, Decker K, Gupta A, Israels S, Banerji S, Deleemans J, Garand-Sheridan B

Term: 2021 – 2022

Amount Awarded: \$35, 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: DFCM Art of the Possible Award

Title: University Department award to provide education and research support

PI(s): Lewin W

Term: 2020 – Present

Amount Awarded: \$5, 000

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-PI(s): Wijeyesundera DN, Jüni P, Khadaroo R, McIsaac D

Co-I(s): Alibhai SMH, Bagry H, Bartoszko J, Bruce E, Chesney T, Choi S, Crampton N, Cuthbertson B, Del Giudice L, Ferguson-Pell M, Gomez JD, Granton J, Jacobsohn E, Jerath A, Karanicolas P, Kennedy E, Ladha KS, Lebovic G, MacDonald D, MacDonell S, McCluskey S, Parotto M, Perlas A, Puts M, Russell S, Salbach N, Santa Mina D, Siddiqui N, Stephenson A, Thoreifson M, VanVlymen J, Wijeyesundera H, Wong K, Wright F

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-PI(s): Puts MT, Alibhai SMH, Haase K, McIsaac DI, Wijeyesundera DN

Co-I(s): Bennie F, Crampton N, Donison V, Jacobsohn E, Ladha K, MacDonald D, McGilton K, Siddiqui N, VanVlymen J, Chesney T, Davis M, Dumshin N, Jerath A, Lebovic G, MacDonell S, McCluskey S, Stephens A, Weller B, Choi P, Del Giudice L, Kuluski K, Lorello G, Mazer D, Parotto M, Stephens D

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-PI(s): Trinh L

Co-I(s): Alibhai SMH, Jones J, Arbour-Nicitopoulos, Sabiston C, Campbell K, Santa Mina S, Faulkner G

Term: 2021 – 2024

Amount Awarded: \$378, 675

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-PI(s): Kulkarni, Krahn

Collaborators: Alibhai SMH, Black P, Cheung D, Dragomir A, Kassouf W, Peacock S, Perlis N, Tomlinson G, Wong W

Term: 2020 – 2024

Amount Awarded: \$680, 008

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-PI(s): Culos-Reed SN

Collaborators: Keats M, McNeely M, Cuthbert C, Santa Mina D, Campbell K, Wurz A, Francis G, Twomey R, Grandy S, Langelier D, Urquhart R, Blanchard C, McGowan E, Saunders T, Bouchard D, Rutledge R, Younis T, Wood L, Snow S, Giacomantonio N, Rajda M, Purcell J, Capozzi L, Morris P, Manzara P, Chamorro Vina C, Alibhai SMH, Abraham Joy A, Eisenstat D, Wilson B, McKillop S, Briand D, Billard T, Ester M, McLaughlin E, Dolgoy N, Ospina-Lopez P, Robertson C, Richardson B, Willmer T, Hill L, Pathak S

Term: 2020 – 2027

Amount Awarded: \$2, 500, 000

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)

PI: Krahn M

Collaborators: Kulkarni G, Perlis N, Alibhai SMH, Ritvo P, Tomlinson G, Cheung D, Bremner K, Mittman K

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-PI(s): Finelli A

Collaborators: Alibhai SMH, Ghai S, Haider, M, Kennedy E, Kulkarni G, Perlis N

Term: 2020 – 2022

Amount Awarded: \$99, 500

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-PI(s): McIsaac DI, Alibhai S, Jüni P, Wijeyesundera D

Collaborators: Beattie WS, Breau R, Chan V, Choi P, Choi S, Clarke H, Dhalla I, El Beheiry H, George R, Isaranuwatthai W, Johnson S, Kennedy E, Ladha K, Lalu M, Lebovic G, Mazer D, McCluskey S, Puts M, Wei A

Term: 2019 – 2022

Amount Awarded: \$244, 500

Source: Slight Family Foundation

Title: Expanding the Geriatric Oncology program

Co-PI(s): Alibhai SMH, Sinha S, Rodin G, Costello J.

Term: 2019 – 2025

Amount Awarded: \$1, 000, 000

Source: Canadian Cancer Society / Canadian Institute of Health Research

Title: Virtualizing Survivorship: Implementing a more timely and comprehensive model of follow-up care

Co-PI(s): Cafazzo J, Bender J, Berlin A, Brown I, Bryant-Lukosius D, Feifer A, Gotto G, Rendon R, Alarakhia M, Barbera L, Brezden-Masley C, Chaput G, Croke J, Finelli A, Goldenberg SL, Hamilton R, Helyer L, Howell D, Jibb L, Jones J, Laporte A, Liu F, Matthew A, Mayo S, Menard C, Perlis N, Pham Q, Rodin D, Rutledge R, Seal M, Stinson J, Thoms J, Urquhart R, Watson L

Collaborators: Boyajian R, Gordon K, Lovas M, Melwani S, Nunn C, Rich-Ginsberg S, Ware P

Term: 2020 – 2024

Amount Awarded: \$2, 409, 975

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-PI(s): Leung Y

Co-I(s): Wong J, Cheng T, Truong T, Moody L, Papadakos T, Papadakos J, Lovas M

Term: 2021 – 2023

Amount Awarded: \$99, 950

Source: Canadian Institutes of Health Research (CIHR). Project Grant

Title: Quality of Death in Hospital and Bereavement Outcomes in the COVID-19 Era

Co-PI(s): 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

Title: The Longitudinal Study of Medical Assistance in Dying (MAiD) in Patients with Advanced Cancer

Co-PI(s): Li M, Rodin G

Collaborators: Bell J, Graham C, Hales S, Nissim R, Shapiro G, Wong R, Zimmermann C

Term: 2018 – 2023

Amount Awarded: \$818, 550

Title: Training peers in motivational interviewing to increase vaccine confidence among healthcare workers in a large, urban healthcare institution

Co-PI(s): Ji C

Co-I(s): Crampton N, Granton J, Lemieux C, Nolan R, Obadia, M

Term: 2021 – 2022

Amount Awarded: \$49, 417.60

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-PI(s): Langelier DM, Chang E

Collaborators: de Peiza P, Salama M, Caldana L, Mokry J

Term: 2021 - 2022

Amount Awarded: \$10, 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-PI(s): Jones J, Langelier DM, Campbell K, Reiman T.

Collaborators: Bender J, Bernstein L, Burnell M, Chang E, Chasen M, Garland S, Ghassemi M, Goulart J, Howell D, Ivers N, Kajanjian A, Koch A, Kukreti V, LeVasseur N, Levy Milne R, Li M, Lim H, McGowan E, McNeely M, McTaggart-Cowan H, Nadler M, Papadakos T, Peacock S, Quereshy F, Ringash J, Santa Mina D, Sehn L, Selby P, Sussman J, Thorpe K, Tran E, Xu W

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-PI(s): Culos-Reed N, McNeely M, Keats M

Collaborators: Cuthbert C, Langelier DM, Santa Mina D, Campbell K, Francis G, Grandy S, Urquhart R, Blanchard C, McGowan E, Saunders T, Bouchard D, Rutledge R, Younis T, Wood L, Snow S, Giacomantonio N, Rajda M, Capozzi L, Alibhai S, Anil A, Eisenstat D, Wilson B, McKillop S

Term: 2019 – 2024

Amount Awarded: \$2, 500, 000

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-PI(s): Bender J

Co-I(s): Bowes D, Bradley H, Braganza K, Chung P, Finelli A, Flannigan R, Hancock-Howard R, Jones JM, Liu Z, Matthew M, Mckenzie M, Noel K, Perlis N, Rendon R, Segal P, Urquhart R

Term: 2020 – 2023

Amount Awarded: \$596,926

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

PI(s): Lau J, Gomes T, Isenberg S, Tanuseputro P

Collaborators: Buchman D, Dosani N, Killackey T, Moineddin R, Sproule
B, Tedesco A, Wegier P, Zimmermann C

Term: 2022 – 2026

Amount Awarded: \$520, 000

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-PI(s): Lau J, Isenberg S

Term: 2021 – Present

Amount Awarded: \$200, 364

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-PI(s): Downar J, Kanji S, Lascelle D, Lawlor P, Parsons H

Collaborators: Bush S, Cohen L, Doctorow Roslyn, Herx L, Hughes J,
Iqbal M, Lapenskie J, Lau J, Lelievre N, Simon JE, Sinnarajah A,
Vanderspank BL, Wolfe A, Zimmermann C

Term: 2021 – 2022

Amount Awarded: \$100, 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-PI(s): Hannon B, Zimmermann C

Co-I(s): Booth C, Downar J, Fowle R, Herx L, Iqbal J, Krzyzanowska M,
Lau J, Le L, Moineddin R, Rodin G, Seow H, Tanuseputro P

Term: 2021-2024

Amount Awarded: \$423, 045

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-PI(s): Tanuseputro P

Co-Applicants: Webber C, Isenberg SR, Downar J, Milani C, Qureshi D, Kobewka D, Hsu A, Lau J, Seow H, Sinnarajah A, Hannon B, Boyd H, Arya A

Term: 2021 - Present

Amount Awarded: \$219, 876

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-PI(s): Tanuseputro P, Downar J, Isenberg S, Lau J, Hsu A, Kobewka D

Term: 2020 – 2021

Amount Awarded: \$149, 986

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

PI(s): Hirschfield G

Collaborators: Lapointe-Shaw L, Hansen B, Quinn K, Shah H, Kaya E, Verma A, Razak F, Lee E, Roberts S, Leung K

Term: 2021 – 2022

Amount Awarded: \$50, 000

Source: Kidney Foundation of Canada

Title: Emotion And Symptom-focused Engagement for KidneY and KIdney-Pancreas Transplant Recipients (EASY-KIT): An Integrated Intervention

Co-PI(s): Mucsi I

Collaborators: Zimmermann C, Rodin G, Clarke H, Malfitano C, Nissim R, Rydall A, Schiff J, Wentlandt K, Huszti E

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-PI(s): Hannon B, Zimmermann C

Co-I(s): Booth C, Downar J, Fowle R, Herx L, Iqbal J, Krzyzanowska M, Lau J, Le L, Moineddin R, Rodin G, Seow H, Tanuseputro P

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-PI(s): 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-PI(s): Downar J, Kanji S, Lascelle D, Lawlor P, Parsons H

Collaborators: Bush S, Cohen L, Doctorow Roslyn, Herx L, Hughes J, Iqbal M, Lapenskie J, Lau J, Lelievre N, Simon JE, Sinnarajah A, Vanderspank BL, Wolfe A, Zimmermann C

Term: 2021 – 2022

Amount Awarded: \$100, 000

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-PI(s): 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-PI(s): Dancey, J

Collaborators: Alcindor T, Assouline S, Bradbury P, Brundage M, Carey M, Chen B, Chi K, Chia S, Cottrell T, Ding K, Fleshner N, Gandl Black R, Gill S, Hansen C, Hay A, Hirte H, Mason W, McKenzie M, Mittmann N, O'Callaghan C, Parulekar W, Petrella T, Pho L, Rakovitch E, Reiman T, Richardson H, Ringash J, Seymour L, Shepherd L, Sleeth J, Sun A, Taylor J, Tsao M, Tu D, Urton A, Zimmermann C

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-PI(s): Li M, Rodin G

Collaborators: Bell J, Graham C, Hales S, Nissim R, Shapiro G, Wong R, Zimmermann C

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-PI(s): Zimmermann C

Collaborators: Booth C, Dudgeon D, Hannon B, Howell D, Krzyzanowska M, Leighl N, Li M, Rodin G, Rydall A, Sridhar S, Viola R, Knox J, Le L, Lo C, Oza A, Warr D

Term: 2017 – 2024

Amount Awarded: \$1, 002, 150

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-PI(s): Hannon B, Zimmermann C

Co-I(s): Booth C, Downar J, Fowle R, Herx L, Iqbal J, Krzyzanowska M, Lau J, Le L, Moineddin R, Rodin G, Seow H, Tanuseputro P

Term: 2021-2024

Amount Awarded: \$423, 045

Source: UHN Foundation

Title: The Conversation Lab

PI(s): Lewin W

Term: 2021 – Present

Amount Awarded: \$700, 000

Source: CIHR Project Grant

Title: Stepped care to enhance quality of life in advanced cancer: An interprofessional approach to alleviating cancer-related cognitive impairment for adults with brain metastases

Term: 2021 – 2024

PI(s): Edelstein K, Bernstein L, Mayo S

Co-I(s): Shultz D, Julius A, Moody L, Kongkham P, Zadeh G, Schagen S

Amount Awarded: \$435, 000

Source: Adam Coules Research Grant, Pencer Centre Patient and Family Advisory Committee

Title: Improving access to neurocognitive assessment: feasibility, acceptability & validity of the Amsterdam Cognition Scan for brain tumor patients

PI(s): Edelstein K

Co-I(s): Mayo S, Bernstein LJ, Schagen S, Wefel J, Daniels M, Kanter C, Collins K, Laperriere N, Tsang D, Shultz DB, Millar BA, Mason WP.

Term: 2021-2022

Amount Awarded: \$50, 000

Source: CIHR Project Grant

Title: Trajectories of Psychosocial and Functional Outcomes among Non-Hodgkin Lymphoma Survivors

PI(s): Mayo S

Co-I(s): Edelstein K, Chodirker L, Mozessohn L, Davison K, Kuruvilla J, Maheu C, Atenafu E, Buick C, Bernstein LJ

Term: 2021 – 2025

Amount Awarded: \$261, 100

Source: PM Internal Grant Review Incentive Award

Title: Light therapy for fatigue in glioblastoma: a randomized feasibility trial

PI(s): Edelstein Kim

Co-I(s): Amir S, Innominato P, Dallmann R, Harrington M, Bernstein LJ, Pond G, Laperriere N, Tsang D, Shultz DB, Millar BA, Zadeh G, Mason WP

Term: 2021 – 2022

Amount Awarded: \$100, 000

Source: Social Science and Humanities Research Council: Insight Grant

Title: Exploring Informal Caregivers' Appraisal of their Role and Mechanisms Influencing Resilience

Co-I(s): C Lee, L Seto Neilsen, J Lipton

Term: 2021 – 2023

Amount Awarded: \$49, 259

Source: Division of Palliative Medicine, Department of Medicine, the Dalla Lana School of Public Health, University of Toronto, and the Global Institute of Psychosocial, Palliative and End-of-Life Care (GIPPEC)

Title: Neuro-oncology clinicians' attitudes and perspectives on medical assistance in dying

Co-PI(s): S Climans

Collaborator(s): Mason W, Edelstein K

Term: 2020 – 2022

Amount Awarded: \$10, 480

Source: Princess Margaret Cancer Centre Operating Grant

Title: Sexual Health Clinic at Princess Margaret Hospital

PI(s): Matthew AG

Collaborator(s): Elterman D, Ferguson S, Jamnicky L, Li M, Jones J, Yang G, Guirguis S, Chen S, Lovas M, Alibhai S, Santa Mina D, Finelli A

Term: 2021 – 2022

Amount Awarded: \$175, 000

Source: Global Institute of Psychosocial Palliative and End-of-life Care. Research Collaboration Grant

Title: Establishing an expert consensus guideline for safer opioid use in palliative care

PI(s): Lau J

Co-Investigator(s): Mazzotta P, Whelan C, Sunderji N

Term: 2017 – 2022

Amount Awarded: \$5, 000

Source: Rose Family Foundation

Title: Rose Family Fund for Fellows in Palliative Care at UHN

PI(s): Kaya E

Term: 2016 – 2026

Amount Awarded: \$2, 500, 000

Source: CIHR Project Grant

Title: Traumatic stress symptoms in family caregivers of patients with acute leukemia: a longitudinal observational study

PI(s): Rodin G, Jibb L

Collaborator(s): Alexander S, Gupta S, Hales S, Malfitano C, Nissim R, Rydall A, Schimmer A, Zimmermann C

Term: 2020 – 2024

Amount Awarded: \$654, 075

Source: U.S. Department of Defense. Behavioral Health Science Award

Title: Managing distress in malignant brain cancer

PI(s): Loughan A

Co-Applicants: Malkin M, Mazzeo S, Rodin G, Svikis D, Thacker L

Term: 2021 – 2025

Amount Awarded: \$1,874,400 CAD

Source: Gateway for Cancer Research

Title: The online adaptation of Managing Cancer and Living Meaningfully (iCALM): A phase II randomized controlled trial

Co-PI(s): Rodin G, Hales S, Berlin A

Co-Applicant(s): Malfitano C, Arora T

Collaborator(s): Baumeister H, Bauereiss N, Chalklin L, Rydall A, Nissim R, Melwani S, Mah K, Tong E,

Term: 2021 – 2022

Amount Awarded: \$338,795

Source: Collaborative Research Grant of the Global Institute of Psychosocial, Palliative and End-of-Life Care (GIPPEC), the University of Toronto Division of Palliative Medicine, and the Dalla Lana School of Public Health

Title: Validation of the Revised Global Version of the Quality of Dying and Death Questionnaire in Malawi

PI(s): Tilly A

Co-I(s): Rodin G, Wolofsky K, Mah K, Chikasema M, Westmoreland K, Ntzimira C, Namisango E

Term: 2021 – 2023

Amount Awarded: \$20, 000

Source: Canadian Cancer Trials Group, Canadian Cancer Society Clinical Trials Committees

Title: Emotion And Symptom-focused Engagement (EASE): A multi-site randomized controlled trial for individuals with acute leukemia

Co-PI(s): Rodin G, Zimmermann C

Co-Applicant(s): Schimmer A, White J, Yeomans W, Malfitano C, Nissim R, Rydall A

Collaborator(s): Marmar C, Mah K

Term: 2021 – 2024

Amount Awarded: \$845, 000

Source: Canadian Cancer Society. Quality of Life Grant

Title: Medical Assistance in Dying (MAID) in the cancer context: A mixed methods study of patient and caregiver experience, quality of death, and bereavement morbidity.

Co-PI(s): Hales S, Nissim R

Co-Applicants(s): Selby D, Isenberg-Grzeda E, Rodin G, Bell J, Li M, Bean S

Term: 2018 – 2023

Amount Awarded: \$297, 827