



Canadian
Cancer
Society

Applicant Institution Title	Award
Chan, Warren University of Toronto <i>Artificially increased nanoparticle delivery efficiency for solid tumours</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Egan, Sean The Hospital for Sick Children <i>Modelling hormone resistant Invasive lobular breast cancer as a platform for development of novel treatment strategies</i>	2019/2020 : \$149,825 2020/2021 : \$149,825 2021/2022 : \$149,825
Hakem, Razqallah Princess Margaret Cancer Centre UHN <i>Identification of novel synthetic lethal therapeutic targets for BRCA1/2 defective and other homologous recombination deficient breast and ovarian cancers</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Jiang, Xiaoyan BC Cancer, part of the Provincial Health Services Authority <i>A novel treatment approach to overcome TKI resistance in BCR ABL+ human leukemia</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Khokha, Rama Princess Margaret Cancer Centre UHN <i>Targeting cell of origin in the high risk breast for molecular interception</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Klassen, Anne McMaster University <i>Phase 2 field test study to validate new BREAST Q scales</i>	2019/2020 : \$140,254
Liu, Fei Fei Princess Margaret Cancer Centre UHN <i>Developing an anti fibrosis treatment to improve cancer survivorship</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000



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Meloche, Sylvain Université de Montréal <i>Identification and preclinical development of small molecule inhibitors of the cancer related ubiquitin conjugating enzyme UBCH10</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Mossman, Karen McMaster University <i>Evaluation of the role of B cells in oncolytic virus therapy that sensitizes triple negative breast cancer to checkpoint blockade immunotherapy</i>	2019/2020 : \$147,000 2020/2021 : \$148,000 2021/2022 : \$150,000
Pelletier, Laurence Mount Sinai Hospital <i>A centrosome Wnt PCP signalling axis in cancer cell motility and metastasis</i>	2019/2020 : \$149,666 2020/2021 : \$149,666 2021/2022 : \$149,666
Postovit, Lynne Marie University of Alberta <i>Plasticity and the breast tumour microenvironment</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Rafei, Moutih Université de Montréal <i>Defining the role of interleukin 21 in primary lymphatic organs: towards optimal stem cell transplantation</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Reilly, Raymond University of Toronto <i>Radiation nanomedicine for local treatment of metastases from triple negative breast cancer</i>	2019/2020 : \$149,563 2020/2021 : \$148,669 2021/2022 : \$143,610
Reznik, Alla Lakehead University <i>Incorporating advanced capabilities in best in class PEM system for improved clinical outcomes</i>	2019/2020 : \$149,800 2020/2021 : \$149,000 2021/2022 : \$150,000



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Sabiston, Catherine University of Toronto <i>Connecting breast cancer survivors for exercise: extending the impact of ActiveMatch</i>	2019/2020 : \$114,681 2020/2021 : \$150,000 2021/2022 : \$148,149
Sabourin, Luc Ottawa Hospital Research Institute <i>Transcriptional reprogramming by Akt Sox9 in HER2+ SLK deficient breast cancer</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Sawka, Annie The Toronto Hospital (General Division) UHN <i>Active surveillance of low risk papillary thyroid cancer: program expansion in quebec</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000
Yamanaka, Yojiro McGill University <i>Developing detection strategies and elucidating mechanisms controlling peritoneal metastasis of ovarian cancer</i>	2019/2020 : \$150,000 2020/2021 : \$150,000 2021/2022 : \$150,000

Last modified on: December 2, 2019