

# Grant Recipient List

## 2003

Grant Recipient's Name	Amount	Proposal Title
Dr. Kim Chi	\$20,000	Pilot study of a treatment for men with advances in prostate cancer
Dr. Joyce Davison	\$15,000	Study completed at Prostate Centre
Dr. Emma Guns	\$25,000	Project to provide an "Assessment of the Value of Holistic Complementary Care" for prostate cancer patients incurable by conventional means

## 2004

Grant Recipient's Name	Amount	Proposal Title
Reef Knot Kit started	\$42,000	First year for Reef Knot Kits

## 2005

Grant Recipient's Name	Amount	Proposal Title
Prostate Centre	\$25,000	On-going research on bone metastases (2nd year)

## 2006

Grant Recipient's Name	Amount	Proposal Title
Dr. Marianne Sadar	\$25,000	Developing therapies to block the growth of prostate cancer
Larry Mroz	\$5,000	Dietary beliefs and practice of men with prostate cancer
Dr. Michael Cox	\$25,000	Bone metastasis research

## 2007

Grant Recipient's Name	Amount	Proposal Title
Fred Crawford	\$10,000	Helping and hindering experiences of men undergoing treatment for prostate cancer

## 2007 (Cont.)

Grant Recipient's Name	Amount	Proposal Title
Dr. Joyce Davison	\$25,000	Promoting optimum Vitamin D and calcium intake of patients on androgen deprivation
Dr. Hal Gunn	\$10,000	Media project translating scientific texts to lay language
Dr. Marianne Sadar	\$25,000	Developing pea blocking therapies
Burnaby Hospital	\$10,000	Cystoscope project

## 2008

Grant Recipient's Name	Amount	Proposal Title
Dr. Marianne Sadar	\$5,000	Developing prostate cancer blocking therapies
Doug Lin	\$10,000	Research on metastasis associated prostate cancer genes
Darrell Bessette	\$10,000	Research on the role of PRL -# in regulating cell adhesion signalling pathways and controlling hypoxia related effects of LncaP cells
Dr. Joyce Davison	\$25,000	Effectiveness of Vitamin D on prostate cancer risk
Anousheh Zardan	\$20,000	Research on the regulatory role of clusterin expression in the intracellular metastatic signaling of prostate cancer
Jennifer Locke	\$20,000	Investigating steroidogenesis mechanisms underlying prostate cancer progression

## 2009

Grant Recipient's Name	Amount	Proposal Title
Darya Habibi	\$25,000	Discovery of androgen regulated on coding RNA in prostate cancer cells
Dr. Subrata Deb	\$35,000	Involvement of cytochrome in anti-cancer drugs
Melanie Lehman	\$20,000	A novel target for treatment of advanced prostate cancer

## 2009 (Cont.)

Grant Recipient's Name	Amount	Proposal Title
Dr. Joyce Davidson	\$25,000	The effectiveness of Vitamin D on prostate cancer risk
Dr. Marianne Sadar	\$25,000	Analysis equipment to support the research team developing prostate cancer blocking therapies

## 2010

Grant Recipient's Name	Amount	Proposal Title
Dr. Pippa Hawley	\$50,000	Clinical research into difficult cancer symptoms and sub-cutaneous lidocaine infusion bowel care
Dr. Deb Subrata	\$20,000	Involvement of P450-mediated prostate-specific metabolism in the modulation of anti-cancer drugs and chemo preventive agents in humans
Mazyar Ghaffari	\$20,000	Research project to identify androgen regulated non-coding RNA and how they impact cancer development
Nick Chng	\$20,000	A pre-clinical evaluation of the potential of mixed activity I-125 seeds to reduce toxicity in permanent implant prostate brachytherapy
Sarah Madahvi	\$20,000	Research new ultrasound-based imaging techniques for prostate visualization
Dr. Julius Halascheck & Dr. Hal Gunn	\$15,000	Inspire Health's Integrated Cancer Care Research Information System and Research Updates Newsletter
BC Cancer Foundation	\$6,000	Summer studentship in prostate cancer research

## 2011

Grant Recipient's Name	Amount	Proposal Title
Dr. Thomas Cordonnier	\$40,000	CRISP-3 as a target to improve anti-androgen treatment for lethal prostate cancer

## 2011 (Cont.)

Grant Recipient's Name	Amount	Proposal Title
Peter Raven	\$25,000	Cancer/testis antigens as biomarkers and therapeutic targets in overexpressing prostate cancer
Yan Ting Chiang	\$25,000	Targeting ASAP1 in prostate cancer metastasis
Kevin Tam	\$20,000	Characterization of SEMA3C signalling a potential pathway in prostate cancer

## 2012

Grant Recipient's Name	Amount	Proposal Title
Kevin Daze (renewal)	\$12,500	Small molecule inhibitors signaling as a targeted therapy to prevent and treat aggressive and recurrent prostate cancer
Ramin Sahebjavaher	\$20,000	Role of MR Elastography in diagnosis and focal therapy
Ravi Muniganti	\$20,000	The development of anti-androgens with a new mechanism of action for treatment of resistant prostate cancer
Kevin Tam (renewal)	\$20,000	Characterization of SEMA3C in prostate cancer oncogenesis
Sze Ue Iris Luk	\$20,000	BIRC6 a gigantic anti-apoptotic protein, as a novel therapeutic target for prostate cancer
Elham Hosseini-Beheshti	\$10,000	Defining the role of exosomes as biomarker vesicles in prostate cancer diagnosis and prognosis
Richard Wassersug	\$12,000	To fund Robyn Jackowich assistant to the program
BC Cancer Foundation	\$6,000	Summer studentship in prostate cancer research

## 2013

Grant Recipient's Name	Amount	Proposal Title
Nader Al Nakouzi	\$50,000	Clusterin knockdown sensitizes prostate cancer cells to taxane by modulating mitosis

## 2013 (Cont.)

Grant Recipient's Name	Amount	Proposal Title
Elham Hosseini-Beheshti	\$25,000	Defining the role of exosomes as biomarker vesicles in prostate cancer diagnosis and prognosis
Ravi Muniganti	\$12,500	The development of anti-androgens with a new mechanism of action for treatment of resistant prostate cancer
Huifang Li	\$12,500	New strategy of targeting androgen receptor DNA-binding domain with small-molecule inhibitors for castration-resistant prostate cancer
Alexander Wyatt	\$30,000	A mechanistic understanding of neuroendocrine prostate cancer
Richard Wassersug	\$12,000	To fund Robyn Jackowich assistant to the program
BC Cancer Foundation	\$6,000	Summer studentship in prostate cancer research

## 2014

Grant Recipient's Name	Amount	Proposal Title
Omid Mohareri	\$12,000	Novel ultrasound-based image guidance system for detection and treatment of prostate cancer
Kevin Daze	\$5,242.59	Biochemical characterization of small molecule CBX7 inhibitors for targeted treatment of aggressive prostate cancers
Jacob Gordon	\$25,000	Targeting SR-B1 mediated cholesterol influx and intercellular cholesterol synthesis to suppress de novo steroidogenesis and castration-resistant prostate cancer
Dr. Francesco Crea MD PhD	\$40,000	Long non-coding transcriptome analysis to identify novel therapeutic targets for metastatic castration-resistant prostate cancer
Prostate Cancer Supportive Care Pg	\$25,000	To fund a clinical psychologist for 1 day a week for 12 months

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## 2015

Grant Recipient's Name	Amount	Proposal Title
Mike Cox	\$20,000	To provide a microscopic upgrade
Mani Roshan-Moniri	\$25,000	Screening novel catalytic topoisomerase II inhibitors for treating prostate tumors
Haolong Li	\$25,000	Targeting the treatment-induced developmental reprogramming process that facilitates progression of prostate cancer
Jacob Gordon	\$25,000	Targeting SR-B1 mediated cholesterol influx and intercellular cholesterol synthesis to suppress de novo steroidogenesis and castration-resistant prostate cancer
Raunak Shrestha	\$25,000	In-silico identification of driver alterations and prediction of therapeutics targeting actionable drivers in prostate cancer
Daksh Thaper	\$25,000	Development of WNT5A and ROR2 inhibitors as a potential therapeutic for enzalutamide resistant to prostate cancer
Prostate Cancer Supportive Care Pg	\$25,000	To fund a clinical psychologist for 1 day a week for 12 months

## 2016

Grant Recipient's Name	Amount	Proposal Title
Hsiou-Ting Kuo	\$50,000	PSMA-targeting imaging agents for the diagnosis of prostate cancer
Annie Rhi Lee	\$25,000	Elucidating the role of Myst/esa-A associated factor 6 in neuroendocrine prostate cancer
Natalia Milosevich	\$25,000	Targeting CMX2 for the treatment of CRPC: new chemical approaches for a challenging new target
Prostate Cancer Supportive Care Pg	\$31,000	To fund the Kelowna Prostate Cancer Supportive Care Program for 2 years

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## 2017

Grant Recipient's Name	Amount	Proposal Title
Mannan Nouri	\$25,000	Targeting the SOX9-mediated developmental reprogramming process that facilitates progression of prostate cancer
Hadi Esmaeilsabzali	\$50,000	Isolation, molecular analysis and clinical assessment of circulation tumour cells in prostate cancer patients
Varune Ramnarine	\$25,000	Novel Mechanisms and therapeutic targets for progression of prostate cancer to neuroendocrine subtype and treatment resistance
Shahram Khosravi	\$50,000	A novel therapeutic protein inhibitor targeting multiple receptor tyrosine kinases as therapy for prostate cancer
Kriti Singh	\$25,000	Targeting neural transcription factor BRN2 in neuroendocrine prostate cancer
Prostate Cancer Supportive Care Pg	\$31,000	To fund the Kelowna Prostate Cancer Supportive Care Program for 2 years