



Results of the: 02/04/2007 200704PPP Proof of Principle Program

Updated: 25/06/2007

Name(s) Institution Paid Research Institution * Title	CIHR Contribution	Partner	Partner(s) Contribution	Term	Status
ANDRYSEK, Jan Bloorview Kids Rehab (Toronto) Development and clinical testing of a low-cost prosthetic knee joint	\$ 129,510			1 Yr(s)	
AUCLAIR, Karine McGill University Inhibitors of aminoglycoside acetyltransferases as agents to block resistance to aminoglycoside antibiotics	\$ 150,000			1 Yr(s)	
CHEMTOB, Sylvain Hôpital Sainte-Justine (Montréal) Development of a selective interleukin-23 receptor antagonist for the treatment of inflammatory autoimmune diseases.	\$ 150,000			1 Yr(s)	
CRANDALL, Ian E University Health Network (Toronto) Commercialization of Novel Antimalarials	\$ 150,000			1 Yr(s)	
DE BOLD, Adolfo J University of Ottawa University of Ottawa Heart Institute Development of a Long Acting ANF Analogue	\$ 145,360			1 Yr(s)	
EAVES, Connie J University of British Columbia B.C. Cancer Research Centre (Vancouver) Novel Agents to Enhance Engraftment of Proliferating Hematopoietic Stem Cells	\$ 150,000			1 Yr(s)	
FENSTER, Aaron Robarts Research Institute (London, Ont.) 3D Ultrasound scanner system for carotid atherosclerosis	\$ 144,955			1 Yr(s)	

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FOSTER, F. S Sunnybrook Health Sciences Centre Forward-Looking Intravascular Volumetric Imaging by Acoustic and Optical Means	\$ 150,000			1 Yr(s)	
GALIPEAU, Jacques Sir Mortimer B. Davis Jewish General Hospital-Mtl Lady Davis Institute for Medical Research (Mtl) The Ex Vivo Generation of Suppressive Cells For The Treatment of Multiple Sclerosis	\$ 150,000			1 Yr(s)	
JOHNSTON, Michael R University Health Network (Toronto) Controlled trans-lymphatic delivery of chemotherapeutic agents for treating lymphatic metastasis in lung cancer	\$ 150,000			1 Yr(s)	
KORNELUK, Robert G Children's Hospital of Eastern Ontario (Ottawa) Development of a novel class of apoptosis inducing compounds	\$ 149,870			1 Yr(s)	
KOTRA, Lakshmi P FISH, Eleanor N WITHER, Joan E University Health Network (Toronto) Interferon mimetics as anti-SLE agents	\$ 150,000			1 Yr(s)	
LABUDA, Damian KRAJINOVIC, Maja GORSKA-FLIPOT, Isabelle Hôpital Sainte-Justine (Montréal) Optimization and validation of human papilloma virus probes obtained through in vitro molecular evolution	\$ 150,000			1 Yr(s)	
LEMAIRE, Edward D Ottawa Health Research Institute Ottawa Hospital General Campus (Ottawa Ontario) Biomechanical Stance-Control Knee Ankle Foot Orthosis	\$ 137,727			1 Yr(s)	

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LING, Victor University of British Columbia B.C. Cancer Research Centre (Vancouver) Evaluation of novel bile acids to promote bile flow and prevent liver toxicity	\$ 150,000			1 Yr(s)	
MCPHERSON, Peter S McGill University Montreal Neurological Institute A novel, low cost approach for high affinity antibody production	\$ 150,000			1 Yr(s)	
MINCHINTON, Andrew I University of British Columbia B.C. Cancer Research Centre (Vancouver) DEVELOPMENT OF A HYPOXIA ACTIVATED DNA REPAIR INHIBITOR FOR THE TREATMENT OF CANCER	\$ 150,000			1 Yr(s)	
RADZIOCH, Danuta McGill University Fenretinide - a novel therapy for lung disease and osteoporosis associated with Cystic fibrosis	\$ 144,844			1 Yr(s)	
SCHRADER, John W University of British Columbia Optimization of a novel therapeutic for rheumatoid arthritis	\$ 150,000			1 Yr(s)	
SNYDER, Floyd F University of Calgary Genomics based design of antiparasitics: Suicide activation of purine nucleoside analogs by endogenous pathways of bacterial and protozoan pathogens	\$ 150,000			1 Yr(s)	
TSILFIDIS, Catherine Ottawa Health Research Institute Strategies for the rapid upregulation of the X-linked inhibitor of apoptosis (XIAP) for the treatment of retinal detachment and retinal ischemia	\$ 150,000			1 Yr(s)	
WIEBE, Leonard I University of Alberta Radiosensitizers and Hypoxia Diagnostics that Exploit Hypoxia-upregulated Expression of GLUT Transporters	\$ 149,982			1 Yr(s)	

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