News & Events

N2 and Health Canada Request for Feedback: Guidance Document Part C, Division 5 of the Food and Drug Regulations “Drugs for Clinical Trials Involving Human Subjects”

N2 is working in partnership with Health Canada (HC) on their consultation to seek input from Canadians and key stakeholders on their draft of GUI-0100: Guidance Document-Part C, Division 5 of the Food and Drug Regulations “Drugs for Clinical Trials Involving Human Subjects”.

HC is looking for comments on the clarity and expectations on how to comply with Part C, Division 5, including the interpretation of ICH-E6(R2) in the Canadian context. Health Canada, as a member of ICH, will formally adopt ICH-E6(R2) on April 1st, 2018.

This GUI-0100 guide is designed to make Part C, Division 5 of the Food and Drug Regulations “Drugs for Clinical Trials Involving Human Subjects” easier to understand. It is intended to:

- promote stakeholder compliance with Part C, Division 5
- promote consistency and quality in the conduct of Health Canada compliance activities
- provide interpretation of Part C, Division 5, and specifically in terms of its relationship to ICH E6(R2)

Health Canada is looking for comments on:

- The clarity and expectations on how to comply with Part C, Division 5, including the interpretation of ICH E6(R2) in the Canadian context

Health Canada is not looking for comments on:

- The wording or specific provisions of Part C, Division 5 of the Food and Drug Regulations
- The wording and provisions of ICH E6(R2)

TIMELINE
Feedback will be collected between December 15th, 2017 and April 15th, 2018.
As an N2 member, we encourage you to provide your feedback through the N2 mechanism to support Health Canada’s structured approach and to facilitate collation of the feedback.

Please find the GUI-0100 draft guidance documents here, and use the following link to provide your comments/feedback: https://www.surveymonkey.com/r/2WDY26Q

If you have questions, related to N2’s involvement with Health Canada’s consultation on GUI-0100 please contact:

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Tel: 416.946.4501 x3221

Webinars on the Project Grant: Spring 2018 Application
CIHR is holding a series of webinars on the Project Grant: Spring 2018 application. These Question and Answer webinars are designed to complement the Project Grant: Spring 2018 Applicant Learning Module, which will be available on January 19th on the Learning for Applicants web page. Together, the module and webinars will give applicants an insightful understanding of the recent changes to the Project Grant competition and the application submission process.

The Project Grant: Spring 2018 webinars will be held between January 26th and February 28th. Register for a webinar now.
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The ICS Travel Awards Funding Opportunity is expected to provide travel funds to individuals in aid of research and knowledge translation activities consistent with the CIHR Initiative priorities or CIHR Institutes’ vision, mandate and strategic directions. In addition to this overarching objective, each participating Institute/Initiative have their own Relevant Research Area which are outlined in the “Sponsor Description” section of this funding opportunity.

**Funding Details:** The total amount available for this funding opportunity is $287,000. This amount may increase if additional funding partners participate.

**Additional Details**

Internal HRS Deadline: January 31, 2018
Sponsor Deadline: February 14, 2018

**CIHR - Network Grant in Transplantation Research**

The Network Grant in Transplantation Research will support and promote a national Network that enables and improves continuous collaboration and networking across the field of world class transplant research by sustaining necessary efficient human, scientific and technological research core infrastructure through leadership, as well as operational, administrative, coordinating professional resources and services. This Network is expected to:

- Maintain and strengthen, in cost-effective ways, the core infrastructures and services that support the administration of transplant research, scholarship, and collaborations, including resource and knowledge sharing, with the ultimate medium-term goal of sustainability;
- Facilitate and support the effective creation, translation, dissemination and application of new knowledge generated by the transplant research community (including programs and policies, social and economic benefits, and in-patient care and health);
- Mobilize, build, maintain and strengthen the continuous collaboration of a network of Canadian and international stakeholders from across the full spectrum of transplant research (including but not limited to scientists, students, collaborators, patient partners, knowledge-users, and the general public) by coordinating opportunities for interaction, exchange and mutual learning, independently-funded research projects and more broad and efficient use of resources and infrastructure;
• Promote the development of a service menu to foster transplant research that may include without being limited to management of clinical trials, support of clinical trials startup, ethics and health authorities’ regulatory approvals, training and mentoring programs, registries, health economics, biostatistics, data management, and knowledge translation.
• Strengthen efforts to attract and increase investments directed towards the Canadian Transplant Research space;
• Promote the development of high quality talents and resources in the field of transplant research by establishing innovative multidisciplinary curricula and providing training opportunities for students and professionals (scientific and/or clinical); and
• Establish and/or review national standards for clinical care for long-term follow-up in the field of transplantation that will support tailored transplantation policies and programs.

Funding Details: The total amount available for this funding opportunity is $3,300,000, enough to fund one grant over 4 years.

Additional Details
Internal HRS Deadline: February 1, 2018
Sponsor Deadline: February 15, 2018

CIHR – Undergraduate: Summer Studentship Award (2018)
The primary objective of the Summer Studentship Award program is to target the early stage of the student’s academic training to increase research capacity and encourage the pursuit of the specific areas of strategic interest identified by the Institute of Musculoskeletal Health and Arthritis.

Funding Details: The total amount available for this funding opportunity is $150,000, enough to fund approximately 30 awards. This amount may increase if additional funding partners participate. The maximum stipend amount per award is $5,000 for four months. An additional 25 percent (at minimum) above the stipend contribution (i.e. $1,250 or more) must be secured from other sources by the supervisor(s), such as university funds, CIHR and/or NSERC grants, or any other research funds.

Additional Details
Internal HRS Deadline: February 7, 2018
Sponsor Deadline: February 21, 2018

CIHR – Team Grant: Research Network on Lyme Disease
The Lyme Disease Research Network grant is expected to:
1. Build a national network on Lyme disease to facilitate and support national collaboration among Lyme disease stakeholders (researchers, clinicians, and patients) in resource and knowledge sharing:
   • Mobilize, strengthen and build capacity in the Lyme disease research community.
   • Develop innovative multidisciplinary curricula and training opportunities for students and professionals.
   • Facilitate and support translation and dissemination of new knowledge from bench to bedside to population in order to:
     o Improve clinical science and practice;
     o Foster policy changes, leading to transformative and measureable improvements in the development and implementation of evidence-informed practices, policies, services, products and programs;
     o Improve patient outcomes, access to care and quality, efficiency and effectiveness of health care.
2. Develop a national cohort of patients in order to understand the association between serological and clinical phenomenology of Lyme disease on a longitudinal basis (including a biobank creation and maintenance).

Funding Details: The total amount available for this funding opportunity is $4 million, enough to fund approximately one research network up to a maximum of $1,000,000 per year for four years. This amount may increase if additional funding partners participate.

Additional Details
Internal HRS Deadline: February 20, 2018
Sponsor Deadline: March 6, 2018

CIHR – Operating Grant: SPOR PIHCI Network – Knowledge Synthesis Grants 2018
The specific objective of this funding opportunity is to support cross-jurisdictional teams of researchers and knowledge users to produce knowledge syntheses or scoping reviews relevant to the priorities of the Primary and Integrated Health Care Innovations (PIHCI) Network, contributing to the use of synthesized evidence in decision-making and practice across multiple jurisdictions.
**Funding Details:** The total amount available from CIHR for this funding opportunity is $125,000, enough to fund approximately five grants. The maximum CIHR annual amount per grant is $25,000 for up to one year.

- Applicants must secure partner contribution from non-federal sources to match the CIHR contribution at a minimum of 1:1 ratio.
- Only one project may be funded per unique grouping/combination of jurisdictions. An exception will be made if funds are remaining after all fundable applications with unique grouping/combinations of jurisdictions are funded.

**Additional Details**
The NPA must be engaged with a member network that received Network Management and Operations Grant funds.

**Internal HRS Deadline:** February 20, 2018
**Sponsor Deadline:** March 6, 2018

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**CIHR – Operating Grant: SPOR PIHCI Network – Comparative Program and Policy Analysis (2018)**
The specific objective of this funding opportunity is to support comparative policy analysis and/or policy implications of system-scalable innovations to examine what and how policies across various provincial/territorial jurisdictions yield similar or different health outcomes. Findings are expected to guide evidence-informed policy decision-making and to inform future cross-jurisdictional research.

**Funding Details:** The total amount available for this funding opportunity is $625,000, enough to fund approximately five (5) grants. CIHR’s maximum contribution per grant is $62,500 per year for up to two (2) years.

**Additional Details**
The NPA must be engaged with a member network that received Network Management and Operations Grant funds.

**Internal HRS Deadline:** February 20, 2018
**Sponsor Deadline:** March 6, 2018

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**CIHR Project Grant: Spring 2018**
Priority Announcements offer additional sources of funding for highly rated applications that are relevant to specific research areas. Applications are submitted through the "201803PJT" competition of the Project Grant: Spring 2018 funding opportunity. CIHR and partner(s) financial contributions for this initiative are subject to availability of funds. Should CIHR or partner(s) funding level not be available or be decreased due to unforeseen circumstances, CIHR and partner(s) reserve the right to reduce, defer or suspend financial contributions to awards received as a result of this funding opportunity.

**CIHR Research Priority Areas**
- Aboriginal Peoples' Health
- Aging
- Antimicrobial Resistance
- HIV/AIDS (Updated: 2018-01-03)
- Infection and Immunity
- Musculoskeletal, Skin and Oral Health: Clinical Research
- Neurosciences, Mental Health and Addiction
- Nutrition, Metabolism and Diabetes
- Sex, Gender & Health Research - Integration & Innovation

**Funding Details:** The total amount available for this funding opportunity is $100,000. The maximum amount awarded for a single grant is $100,000 per annum for up to one (1) year.

**Additional Details**
**LOI Deadline:** February 6, 2018
**Internal HRS Deadline:** February 26, 2018 4:00 pm on RNet
**Sponsor Deadline:** March 6, 2018
CIHR – Health System Impact Fellowship 2018

The Health System Impact Fellowship is expected to:

- Support impact-oriented career paths and elevate the career readiness of PhD trainees and post-doctoral fellows studying HSPR or related fields by supporting experiential learning opportunities in health system and related organizations outside of the traditional scholarly environment and enriched competency development (e.g., leadership, project management);
- Expand and enrich the traditional doctoral and post-doctoral training environment by engaging health system and related organizations in preparing a cadre of promising doctoral trainees and post-doctoral fellows for successful careers;
- Provide health system and related organizations with direct opportunities to realize and harness the benefits that research-trained individuals can bring to such organizations for improved decision-making.

Funding Details: Funds are allocated across two mutually exclusive streams as follows:
- Stream A: HSI Award for Doctoral Trainees: Of the total amount available, $700,000 is available to fund 20 awards relevant to CIHR-IHSPR and is allocated among regional funding pools as follows:
  - $210,000 is available to fund 6 awards in Western Canada (including Manitoba, Saskatchewan, Alberta, British Columbia, Northwest Territories, and Yukon)
  - $350,000 is available to fund 10 awards in Central Canada (including Quebec, Ontario, and Nunavut)
  - $140,000 is available to fund 4 awards in Eastern Canada (including Newfoundland and Labrador, Nova Scotia, Prince Edward Island, and New Brunswick)
- Stream B: HSI Awards for post-Doctoral Fellows: Of the total amount available, $1,085,000 is available to fund 10 post-doctoral awards relevant to CIHR-IHSPR and is allocated among regional funding pools as follows:
  - $325,500 is available to fund 3 awards in Western Canada (including Manitoba, Saskatchewan, Alberta, British Columbia, Northwest Territories, and Yukon)
  - $542,500 is available to fund 5 awards in Central Canada (including Ontario, Quebec and Nunavut)
  - $217,000 is available to fund 2 awards in Eastern Canada (including Newfoundland and Labrador, Nova Scotia, Prince Edward Island, and New Brunswick)

Additional Details
Internal HRS Deadline: March 22, 2018
Sponsor Deadline: April 5, 2018

CIHR – Canadian Microbiome Initiative 2: Research Core

The objective of this funding opportunity is to develop a sustainable pan-Canadian Research Core that will:

- Support the sharing of cohort data, samples and bacterial strains to improve accessibility for Canadian researchers;
- Harmonize and optimize microbiome research protocols (11), including sample collection and processing in order to facilitate research reproducibility;
- Ensure that sex as a biological variable and gender as a social determinant of health are appropriately integrated into the data platform, research protocols and other core activities to expand the evidence base and research capacity in the field;
- Develop linkages among the Canadian research teams and linkages with international partners and stakeholders (e.g., the Joint Programme Initiative, Healthy Diet for a Healthy Life (JPI HDHL) Intestinal Microbiomics Initiative) in order to facilitate collaboration;
- Coordinate and facilitate multi-disciplinary training and mentoring to contribute to the development of the next generation of researchers; and
- Facilitate knowledge translation of Canadian microbiome research.

Funding Details: The total amount available for this funding opportunity is $2,125,000. This amount may increase if additional funding partners participate

Additional Details
LOI Deadline: February 13, 2018
Internal HRS Deadline: August 7, 2018
Sponsor Deadline: August 21, 2018
**CIHR – Strategy for Patient-Oriented Research (SPOR) National Data Platform**

The objectives of the SPOR National Data Platform will be to:

- Create efficiencies in data collection and reduce the time required for researchers to access multi-jurisdictional data.
- Establish systems of retrieval, standardization/harmonization and linkage of high priority clinical data to administrative and social data to enable richer population-based multi-jurisdictional studies to be conducted.
- Establish valid and reliable methods for linking primary research data (e.g., cohorts, clinical trials) to health administrative, social and other data to create efficiencies in data collection.
- Inform and provide innovative and ethical solutions to data access and its use through patient and partner engagement.
- Facilitate access to data analytic and data storage services, as needed, for multi-jurisdictional studies.

**Funding Details:** The total amount available from CIHR for this funding opportunity is up to $39,000,000 enough to fund one grant for a term of up to seven years. The breakdown of the annual funding available is as follows:

- Year 1: $3,000,000
- Year 2: $4,000,000
- Year 3: $5,000,000
- Year 4: $6,000,000
- Years 5-7: $7,000,000 in each year

**Additional Details**

**LOI Deadline:** April 17, 2018  
**Internal HRS Deadline:** June 5, 2018  
**Sponsor Deadline:** June 19, 2018

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**CIHR – Team Grant: NEURON 2018**

Maintenance, improvement and restoration of human health are of fundamental importance and worldwide priority. Biomedical and health research provide an important basis for the improvement of healthy living. Disorders of the brain are major causes of morbidity, mortality and impaired quality of life. Around one billion people suffer from disorders of the central nervous system. Therefore, neuroscience research and its translation into diagnostic and therapeutic outcomes are fundamental.

To address this, the 'Network of European Funding for Neuroscience Research' (NEURON) was established under the ERA-NET scheme of the European Commission. ERA-NET NEURON coordinates research efforts and funding programs of European and partner countries in the field of disease related neuroscience. Under the umbrella of NEURON, several joint transnational calls (JTCs) have been launched on different neuroscientific topics from 2008 to 2016.

The aim of this call is to facilitate multinational, collaborative research projects that will address important questions related to mental health and mental disorders across the entire lifespan. Research on dementia is excluded from the present call.

The call will accept novel and original research proposals within the breadth of research understanding basic mechanisms of disease to proof-of-concept clinical studies in humans.

**Funding Details:** The total amount available from CIHR for the Canadian component of this funding opportunity is $450,000 enough to fund approximately 2 grants. The maximum amount per grant is $75,000 per year for up to 3 years for a total of $225,000 per grant.

**Additional Details**

**LOI Deadline:** March 8, 2018 (Please consult the ERA NET NEURON website. Note: no documents need to be submitted to CIHR via RNet at this stage.)  
**Internal HRS Deadline:** June 12, 2018  
**Sponsor Deadline:** June 26, 2018

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**Canadian Frailty Network (CFN): 2018 Summer Student Awards**

CFN (Canadian Frailty Network) is a not-for-profit network funded by the federal Networks of Centres of Excellence (NCE) program, with a mission to improve the care of older Canadians living with frailty, and support their families and caregivers. CFN invites eligible undergraduate students to submit applications for their 2018 Summer Student Awards Program. This interdisciplinary, experiential program has been designed to provide participants with a frame of reference for examining healthcare experiences for Canada’s older adults living with frailty.
Funding Details: Funding of up to $4,000 each is available, with at least 100% in guaranteed matching funds required from the student’s supervisor. Up to 10 students will be funded in this competition.

Additional Details
LOI Deadline: January 29, 2018
Sponsor Deadline: February 12, 2018

MS Society of Canada: 8th endMS scholar Program for Researchers IN Training (SPRINT)
SPRINT is designed for the elite MS trainee with an interest in enhancing knowledge and skill in MS research, taking part in interdisciplinary, collaborative research and establishing valuable connections among peers in the field. SPRINT is intended to be pursued as a supplement to the research conducted by the trainees at their institutions. Trainees accepted in the program participate in two consecutive annual endMS Summer Schools and career development sessions as well as in active learning components that are pursued throughout the academic year (such as an interdisciplinary learning project, mentorship, and inter-institution research transfer opportunities). The goal of the interdisciplinary learning projects is to provide trainees with the unique opportunity to expand their areas of research interest in a structured program under the supervision of a SPRINT mentor and in collaboration with two co-trainees from different disciplines.

Funding Details: Receive a stipend of $2,500 for the 13-month program

Additional Details
Internal HRS Deadline: January 30, 2018
Sponsor Deadline: February 13, 2018

National Multiple Sclerosis Society: Research Grants
The National MS Society welcomes applications for studies related to multiple sclerosis that may serve to advance our mission of stopping MS progression, restoring function and improving quality of life, and preventing MS. The Society supports fundamental as well as applied studies, non-clinical or clinical in nature, including projects in patient management, care and rehabilitation.

Funding Details: Applicants are required to provide an estimate of the total cost of the proposed project.

Additional Details
Internal HRS Deadline: January 31, 2018
Sponsor Pre-application Deadline: February 7, 2018
Sponsor Deadline: February 14, 2018

MS Society of Canada: 10th annual endMS Summer School Competition
The endMS Summer School is an annual interactive education program that aims to enhance knowledge and skills in MS research among trainees. Each year, Summer School brings together close to 40 trainees from a variety of disciplines to learn about one central MS-related theme and the focus alternates between basic one year and clinical and population health research the next. Participants explore topics in a small group setting that facilitates networking, collaboration and information exchange. The program features lecture-based plenary sessions, facilitated workshops, and opportunities to interact with people affected by MS. Summer School involves an interdisciplinary agenda that strives to offer participants a more comprehensive understanding of MS.
The 2018 endMS Summer School, “Environmental and Lifestyle Factors Associated With MS: Bench to Bedside”, will be held from June 11-14, 2018 in Toronto at the Hospital for Sick Children’s Peter Gilgan Centre for Research and Learning.

Additional Details
Internal HRS Deadline: February 1, 2018
Sponsor Deadline: February 15, 2018

World Anti-Doping Agency (WADA): 2018 Scientific Research Grants
Science is key to driving advances in anti-doping. Innovative, fact-based research helps the anti-doping community identify new trends in doping, new drugs, new delivery mechanisms and new methods of detection. Since 2001, WADA has committed more than US$73 million to helping researchers around the world develop breakthroughs in anti-doping science. These grants are critical because they increase the volume of research dedicated to developing new and improved detection methods for performance-
enhancing substances and methods as well as attract the best minds to this cause. WADA has now issued its call for proposals for 2018 scientific research grants.

**Funding Details:** Applicants submit a budget for a maximum of 3 years.

**Additional Details**
**Internal HRS Deadline:** February 1, 2018  
**Sponsor Deadline:** February 15, 2018

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**Ontario Workplace Safety and Insurance Board (WSIB): 2018 Grants Program**

The Grants Program will enhance workers’ compensation system outcomes by supporting innovative proposals that are aligned to the WSIB’s mandate and strategic objectives. This will be accomplished through highly practical research studies and training initiatives that resolve long-standing barriers or address emerging issues. The WSIB Grants Program accepts the following types of proposals:

1. **Research Proposals**
   - Expert research proposals that deliver practical results for the workers’ compensation system  
     - Results will lead to policy, program and practice improvements
     - Proposals for systematic reviews will also be considered
   - Workplace-based projects that involve collaborations between the workplace, researchers and organizations
     - Proposals may include implementing completed research, piloting programs, and conducting evaluations to improve outcomes

2. **Training Proposals**
   - Initiatives that help workers, employers and the compensation system resolve long-standing barriers Innovative opportunities that build capacity in the community and offer significant potential to improve compensation system results

**Funding Details:** maximum $200,000 per year, maximum 2 years

**Additional Details**
**Internal HRS Deadline:** February 6, 2018  
**Sponsor Deadline:** February 20, 2018

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**Canadian Institute for Advanced Research (CIFAR) Azrieli Global Scholars Program 2018**

CIFAR invites exceptional early career researchers to join CIFAR’s global network of 370 researchers from 18 countries who together are pursuing answers to some of the most complex challenges facing the world today. The CIFAR Azrieli Global Scholars program provides funding, skills training, mentorship, and opportunities to collaborate with outstanding colleagues from diverse disciplines to position scholars as leaders and agents of change within academia and beyond. Applicants can be from anywhere in the world, must hold a PhD (or equivalent) and be within the first five years of a full-time academic appointment. Scholars’ research interests must be aligned with the themes of an eligible CIFAR research program.

In 2018, the eligible programs are:

- **Azrieli Program in Brain, Mind & Consciousness**  
- **Bio-Inspired Solar Energy**  
- **Gravity & the Extreme Universe**  
- **Humans & the Microbiome**  
- **Molecular Architecture of Life**

**Funding Details:** $100,000 CDN in unrestricted research support

**Additional Details**
**Internal HRS Deadline:** February 8, 2018  
**Sponsor Deadline:** February 22, 2018

*If you plan to apply, contact Tracy Arabski, Associate Director, HRS, at arabski@mcmaster.ca or ext. 22515*
**Grand Challenges Canada: Saving Lives at Birth 8th Call for Innovations**

Saving Lives at Birth: A Grand Challenge for Development has launched its eighth call for groundbreaking, sustainable innovations to save the lives of mothers and newborns in the hardest to reach corners of the world. In Round 8, Saving Lives at Birth seeks to catalyze scale and sustainability of the most promising solutions that bring together cutting-edge science and/or low-cost technologies, service delivery, and demand innovation in transformative new ways.

Saving Lives at Birth has mobilized the world’s brightest thinkers to address the critical issue of maternal and newborn health. Globally, an expansive pipeline of audacious maternal and newborn health innovations has emerged over the past seven years and to date, the Grand Challenge for Development has funded 116 unique innovations.

In the eighth call for solutions, there will be an increased focus on advancing the most successful and transformational innovations as they transition to scale. This approach has been a critical part of the global effort to bring an end to the 303,000 maternal deaths, 2.7 million newborn deaths, and 2.6 million stillbirths that occur each year - a time when mothers and babies are most vulnerable and global progress in reducing mortality has been particularly poor. This gap in interventions is particularly acute in poor, underserved communities and among women who are disadvantaged.

**Funding Details:** approximately $800,000 USD (up to 1,000,000 CAD) for up to 24 months

**Additional Details**

Internal HRS Deadline: February 14, 2018
Sponsor Deadline: February 28, 2018

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**Weston Brain Institute: Transformational Research Canada 2018 Neurodegenerative Diseases of Aging**

The Weston Brain Institute is delighted to launch their Transformational Research: Canada 2018 Program to fund transformative, novel, high-risk, high-reward translational research projects with excellent preliminary data. Their goal is to provide funding for translational research that will accelerate the development of therapeutics for neurodegenerative diseases of aging.

Eligible Principal Applicants must be researchers working in Canada at least 30% of the time at or above the level of Assistant Professor or equivalent, and be affiliated with a Canada Revenue Agency-qualified donee institution located in Canada. Co-Applicants/Collaborators must be at the post-doctoral level or above and can be working outside Canada.

**Funding Details:** A maximum of $1,500,000 over up to 3 years per project

**Additional Details**

LOI Deadline: February 15, 2018 *Extended*
Sponsor Deadline (By invite only): March 2018

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**Natural Sciences and Engineering Council of Canada (NSERC) GENDER-NET Plus ERA-NET Cofund: Promoting gender equality**

NSERC is pleased to announce that it is participating in a joint co-funded call for proposals with Europe as part of GENDER-NET Plus. GENDER-NET Plus brings together a consortium of 16 partners from 13 different countries including Canada. It is an important opportunity to fund research projects that will promote the integration of sex and gender analysis into research at an international level. The joint call invites interdisciplinary applications exploring sex and gender effects and dimensions in research topics relating to one or more of the following United Nations Sustainable Development Goals (SDGs):

- **Good health and well-being (SDG 3)**
  - SDG 3: Gender-based violence (topic 1.1)
  - SDG 3: Sex, Gender and Aging (topic 1.2)
  - SDG 3: Sex, Gender and Health (topic 1.3)

- **Infrastructure, Industrialization and Innovation (SDG 9)**
  - SDG 9: Gender and New Technologies (topic 2.1)
  - SDG 9: Gender in Entrepreneurship and in the Innovation System (topic 2.2)

- **Climate Action (SDG 13)**
  - SDG 13: Gender Dimension in Climate Behaviour and Decision-Making (topic 3.1)

The call will invite both basic and applied research. For any chosen topic, an interdisciplinary approach that addresses the interplay among society, technology and culture is encouraged. Research that addresses the social dimension of gender is strongly encouraged. NSERC will provide direct funding to eligible Canadian researchers to participate in awarded projects in the natural sciences and engineering related to **SDG9 and SDG13 call topics only**.
Funding Details: The total amount available to Canadian researchers from NSERC is $700,000 CAD. The maximum amount available is $100,000 CAD per year for up to three years, for a total of up to $300,000 CAD per project. The duration of a project must be two to three years.

Additional Details
Notify ROADS of your intent to apply: February 1, 2018
Pre-Proposal to ROADS for Review: February 15, 2018
Pre-Proposal Deadline: March 1, 2018 11:00 a.m. EST
Full Application (By invite only): July 2018
*If you plan to apply, contact Nathan Coschi, Senior Advisor, ROADS, at coschimn@mcmaster.ca or ext. 21581*

Age-Well 2018 Strategic Investment Program (SIP) Accelerator Funding
Do you have an innovative idea that has the potential for real-world impact at the intersection of technology and aging? AGE-WELL’s SIP Accelerator program supports innovative post-discovery projects focused on the commercialization and/or knowledge mobilization of solutions (e.g. technologies, services or policies) aligned with AGE-WELL’s mission and vision.
The program provides:
- financial support;
- training opportunities; and
- strategic mentorship.
AGE-WELL is dedicated to the creation of technologies and services that benefit older adults and caregivers. Their aim is to help older Canadians maintain their independence, health and quality of life through technologies and services that increase their safety and security, support their independent living, and enhance their social participation.

Funding Details: Up to $40,000 over 12 months.

Additional Details
Internal HRS Deadline: February 16, 2018
Sponsor Deadline: March 2, 2018

MITACS Canadian Science Policy Fellowship
In collaboration with Canada’s research and policy communities, Mitacs has established the Canadian Science Policy Fellowship. The first initiative of its kind in Canada, the fellowship is offered in partnership with the University of Ottawa’s Institute for Science, Society and Policy, Mitacs’ university partners, and the Government of Canada. Participating hosts for the fellowship include host offices from the Governments of Canada and British Columbia, respectively.
The fellowship aims to:
- Form mutually beneficial relationships between government decision makers and academic researchers in support of policy challenges in Canada
- Enhance science communication, collaboration, and policy capacity in government offices
- Develop a national network of expertise in science policy among academic researchers, which complements the existing public service
- Contribute to evidence-informed decision making in Canada’s public service
- Create a pool of expert public policy contributors across academia, government, not-for-profit organizations, and industry

Funding Details: Fellows receive remuneration that reflects their qualifications and is commensurate with comparable employment within the public service, typically in the range of $70,000–$80,000 per year.

Additional Details
Internal HRS Deadline: February 16, 2018
Sponsor Deadline: March 4, 2018
Orthopaedic Trauma Association/AO Trauma North America Members Directed Topic Proposal
The Objective of this grant is to support clinical patient-centered outcomes, clinical or basic science musculoskeletal infection. Between the principal investigator and co-principal investigator, membership in both organizations must be fulfilled. The research must be conducted in North America.

Funding Details: $50,000 per year, maximum 2-year funding cycle ($100,000 maximum)

Additional Details
Internal HRS Deadline: February 26, 2018
Sponsor Deadline: March 12, 2018

Ontario Ministry of Health and Long-Term Care (MOHLTC), Health System Research Fund: Targeted Call for Patient-Oriented Research in Mental Health and Addictions
The MOHLTC has recently announced a new research funding competition to improve Ontario’s mental health and the addictions system; Patient-Oriented Research in Mental Health and Addictions. The purpose of the HSRF Targeted Calls is to solicit and fund focused research applications within MOHLTC priority areas, including Nursing and Tobacco Control. The new Call will focus on Patient-Oriented Research in Mental Health and Addictions.
For each of the priority areas, key knowledge gaps related to current/anticipated policy development and program development were identified as targeted research areas of interest for policy makers and knowledge users through a consultative process. Please refer to the HSRF Targeted Calls Detailed Full Application Instructions for definitions of targeted research priority areas and areas of focus.

Funding Details: maximum $250,000 per year for 2 years

Additional Details
LOI Deadline: February 20, 2018
Internal HRS Deadline: February 28, 2018
Sponsor Deadline: March 14, 2018

Banting Research Foundation: Discovery Award
The Banting Research Foundation annually awards the Discovery Award, a grant of up to $25,000, to outstanding new investigators in any area of health and biomedical research who are within the first three years of their independent appointment at a university or research institute in Canada. The intent is to provide seed funding so that applicants are able to gather pilot data to enhance their competitiveness for other sources of funding.
This competition is open to new investigators at any Canadian university or affiliated research institute who meet the eligibility criteria.

Funding Details: Maximum value of $25,000 for 1 year

Additional Details
Internal HRS Deadline: March 1, 2018
Sponsor Deadline: March 15, 2018

Banting Research Foundation and the Dystonia Medical Research Foundation Canada: Discovery Award
The goal of the DMRF Canada’s Science Program is to support the discovery of new or improved therapies and, ultimately, a cure for dystonia. To achieve this goal, the DMRF is dedicated to supporting the field of dystonia research and stimulating the collaborations and projects necessary to accelerate progress. Eligible candidates must be focused on research that will address one or more of the core directions necessary to advance the field of dystonia. These core directions include furthering our fundamental understanding of dystonia, uncovering the mechanisms in the nervous system that lead to symptoms, creating experimental models of dystonia, and discovering targets for new and improved therapeutics designed specifically to treat dystonia. This includes hypothesis-driven research projects at the genetic, molecular, cellular, systems, or behavioral levels that may lead to a better understanding of the pathophysiology or to new therapies for any or all forms of dystonia.
**Funding Details:** The value of this one-year grant is a maximum of $25,000

Additional Details
Internal HRS Deadline: March 1, 2018
Sponsor Deadline: March 15, 2018

**The Kidney Foundation of Canada (KFOC) Allied Health Doctoral Fellowship**

The Kidney Foundation of Canada has established a national goal of encouraging and supporting research that may further the current knowledge pertaining to the kidney and urinary tract or improve health in areas relevant to the Vision and Mission of the Foundation. The Foundation wishes to point out that it is seeking doctoral fellowship applications that are relevant to its Vision and Mission. The Foundation reserves the right to make a decision on the relevance of a given project to basic and clinical kidney disease. Applications deemed irrelevant will not be funded regardless of the excellence of the science. All awards become tenable July 1 following announcements of the competition results. Funds are available for a limited number of Fellowships designed to provide for full-time academic and research preparation at the doctoral level. The objective of this program is to promote and enhance the development of nephrology/organ donation allied health investigators in Canada. The award is tenable in Canada or abroad.

**Funding Details:** This award is for up to $31,000/year and is tenable in Canada or abroad

Additional Details
Internal HRS Deadline: March 1, 2018
Sponsor Deadline: March 15, 2018

**The Kidney Foundation of Canada (KFOC) Allied Health Scholarship**

The purpose of the Allied Health Scholarship award is to assist the student with a demonstrated interest in nephrology/organ donation in pursuing education at the Masters level to promote and enhance the development of nephrology allied health investigators in Canada.

Applicants must meet the following eligibility requirements:

- serve as a nephrology nurse or technician, social worker, pharmacist, dietitian, transplant coordinator or other allied health professional;
- have a demonstrated commitment to the area of nephrology or organ donation with an interest in kidney research.
- Preference will be given to applicants with a minimum of two years full time equivalent experience;
- have Canadian citizenship or landed immigrant status;
- be accepted in proposed course of full-time or part-time study;

**Funding Details:** Up to a maximum of $10,000

Additional Details
Internal HRS Deadline: March 1, 2018
Sponsor Deadline: March 15, 2018

**Christopher & Dana Reeve Foundation: Quality of Life High Impact Grants Program**

The Christopher & Dana Reeve Foundation Quality of Life Grants Program reached a major milestone in 2016, surpassing $20 million in funding to nonprofit organizations all over the United States and in 37 countries. And, thus far in 2017, the Reeve Foundation awarded 122 grants in four different programs, totaling over $1.7 million. To ensure the continued growth of the program and to clarify the vision and mission of the Quality of Life grants program created by the late Dana Reeve, a retreat was held in April 2017, convening program staff, members of the Board of Directors, and an external professional facilitator. The Reeve Foundation Quality of Life grants will continue to support the broad range of projects and activities that we have in the past; we are just changing how we do it so that we can achieve maximum impact for all. Two types of grants will be offered: Direct Effect (Tier 1) and High Impact (Tiers 2, 3, and 4).

**Funding Details:** High Impact Quality of Life Grant Tiers offer three increasing levels of grant funding.

- Tier 2 – Grants of $30,000 for the following Priority Areas:
  - Transportation
  - Respite/Caregiving
Disaster Response

- Tier 3 -- Grants of $40,000
  - Nursing Home Transition

- Tier 4 -- Grants of $50,000
  - Employment

Additional Details
LOI Deadline: February 15, 2018
Internal HRS Deadline: March 2, 2018
Sponsor Deadline: March 17, 2018

The Alton Ochsner Award Relating Smoking and Disease 2018
Nominations are now being accepted for the 33rd Annual Alton Ochsner Award Relating Smoking and Disease. Nominations must be made by a letter (online) that describes in detail, but concisely, the scientific work and major contributions of the investigator to the field. Self-nominations are excluded. All nominations must include and be supported by:

1. the candidate’s curriculum vitae (containing an active mailing address, office telephone and cellular telephone number, and e-mail address, and bibliography);
2. at least two additional supporting letters of recommendation by scientific peers from outside the candidate’s institution; and
3. reprints of at least three pertinent major supporting scientific contributions.

The Award Committee is now accepting nominations and supporting material in PDF format only by e-mail sent to Ochsner at AOSRA@ochsner.org. Documents submitted in a format other than PDF by e-mail will not be considered.

Funding Details: $15,000 will be presented to one to three investigators.

Internal HRS Deadline: March 16, 2018
Sponsor Deadline: March 31, 2018

*To apply or for additional details, contact Catherine Gill Pottruff or Serena Jennings, Senior Grants Advisors, HRS, at gillc@mcmaster.ca or sjenn@mcmaster.ca respectively*

St. Joseph’s Healthcare 2018 Research Institute Award Program – Academic Awards
The following funding opportunities are available for application submission:

- 1 CARSTAR Automotive Canada Research Innovation Fund available - $20,000/year
- 1 Dr. Ian and Shirley Rowe Research Fund available - $10,000 to $25,000 per year
- 2 Constantine Douketsis New Researcher Awards available - $10,000 one-time grant
- 1 St. Joseph’s Healthcare Foundation Research Collaboration Grant available - $50,000 one-time grant
- 5 Forensic Psychiatry Research & Innovation Awards available – various amounts
- 2 Research Institute Studentship Awards available - $18,000 per annum up to 3 years
- 1 Research Institute Post-doctoral Fellowship Award available - $37,000 per annum up to 2 years
- 1 Research Institute MD/PhD Student Award available - $25,000 per annum up to 3 years

Michael G. DeGroote Fellowship Awards
The Michael G. DeGroote Fellowship Awards are an opportunity for excellent postdoctoral candidates to pursue top-level research training. First awarded in 2008, the awards provide funding to research-intensive individuals looking to further their academic career in the Faculty of Health Sciences at McMaster University.

Each award provides non-renewable funding of $50,000 for one year for successful applicants. The funding is comprised of $40,000 from the Michael G. DeGroote Health Sciences Development Fund and $10,000 contributed by the applicant’s supervisor.

Awards are available in two categories: the Michael G. DeGroote Fellowship Award in Basic Biomedical Science and the Michael G. DeGroote Fellowship Award in Clinical Research. Candidates conducting basic science research are eligible for the Basic Biomedical
Science Fellowship Award and those pursuing clinical research are eligible for the Clinical Research Fellowship Award. Applicants must identify in their application which award they are applying for. Separate selection committees will review the respective applicants for each award.

Applications are now being accepted and we are seeking qualified candidates to apply. If you know of any first-rate candidates who you feel would be a good fit for these awards under your supervision, please:

- Email mgdfa@mcmaster.ca clearly detailing your ability and willingness to provide the matching $10,000 in funding to support the candidate
- Have the candidate visit http://fhs.mcmaster.ca/mgdfa/ and apply online. The deadline for applications is April 2, 2018 with an estimated start date of July 1, 2018.

Eligibility

- Only candidates who are (a) external to McMaster, or (b) internal students who have yet to begin postdoctoral or health professional degree studies at McMaster, or (c) internal students who began their postdoctoral or health professional degree studies at McMaster no earlier than July 1, 2017, will be eligible for the awards.
- For candidates who hold (or are completing) a PhD, the proposed supervisor(s) listed in their application must be different than their PhD supervisor.
- Priority will be given to those applicants whose graduate training has not been exclusively at McMaster.

It is expected that winning applicants will seek out and attain external funding within their one-year award term. Supervisors are expected to assist their candidates in doing so.

For more information on the awards, please visit the awards website or send any questions to mgdfa@mcmaster.ca.

Additional Details
Internal HRS Deadline: March 19, 2018
Sponsor Deadline: April 2, 2018

HHS New Investigator Fund (NIF) 2018 Round 1
The Hamilton Health Sciences’ commitment to “first stage” research led to the creation of the New Investigator Fund (NIF). The fund is an integration of the former HHS Foundation Young Investigator Grants and the HHS Research Development Fund, and provides a unique opportunity to foster and support a culture of inquiry for novice investigators under the mentorship of senior staff. The NIF provides project funding to front-line staff (healthcare professionals and medical staff) toward research initiatives directly relevant to the clinical mission and research strategic direction of HHS.

Funding Details: Grants will be awarded based on the excellence exhibited by the research and a maximum of $50,000 awarded per project.

Additional Details
Internal HRS Deadline: March 20, 2018
Sponsor Deadline: April 3, 2018

Huntington Society of Canada 2018 Navigator Research Program
The long-standing Navigator Research Program supports HD researchers across Canada. This program supports basic scientific research of direct and immediate relevance to Huntington Disease in Canada with the aim of providing a platform for the recruitment of outstanding investigators to HD research, to facilitate research collaboration nationally and internationally, and to support research that is relevant to other neurodegenerative disorders. The competition is run once per year. The goal of the NAVIGATOR Research Program is to provide funding for Canadian scientific research of direct and immediate relevance to Huntington Disease; to provide a platform for the future recruitment of outstanding investigators to HD research; to facilitate research collaboration nationally and internationally, and research which is relevant to other neurodegenerative disorders as well as HD.

Funding Details: Each NAVIGATOR award will provide funding up to $75,000 per year for one or two years.

Additional Details
**Faculty of Health Sciences Education Innovation Fund**

**Purpose:** To encourage and provide support for the development and evaluation of novel and innovative approaches to health sciences education in the Faculty of Health Sciences.

**Eligibility:** All members of the faculty of FHS are eligible for funding support. Funding cannot be used to supplement another partly funded project. All those awarded funding must be willing to present their research at the Geoffrey R Norman FHS Education Research Day in June. Priority will be given to projects that address competency-based education, simulation-based education and innovative pedagogy and projects where theory is used/developed to inform practice. The activity of the project should be focused on McMaster Faculty of Health Sciences.

**Application Process:**
Applicants are required to submit:

1. **An abridged CV** (max. 3 pages, focusing on previous research and educational scholarship)
2. **A project summary** - 3 pages maximum, single spaced, plus references, outlining:
   a. Proposed study question/objectives
   b. Proposed method of analysis
   c. Expected project outcome
   d. Strategy for disseminating outcome findings
   e. Potential education impact of the study
   f. Potential of the research for commercialization, if applicable
3. **Budget** The following expenses are ineligible:
   a. Salary support for P.I. or other faculty members
   b. Computers and other equipment unless integral to the study e.g. voice recording equipment
   c. Infrastructure expenses that are presently supported elsewhere (e.g. telephone, administrative assistant)
   No university overhead will be charged. Open Access journal publications costs will be allowed.
4. **Adjudication** The adjudication process will be administered by the office of the Associate Dean, Health Professional Education who will chair a selection committee of senior faculty. Preference will be given to projects that address the priority areas identified in the Eligibility section above and that incorporate a design that uses theory to inform practice or uses practice to develop theory.

**Funding Details:** Funding will be awarded to one or more applicants annually for up to two years of funding support to a maximum of $50,000 per project, spread over the two years; funding for the second year is contingent on the submission of a satisfactory interim report to the selection committee prior to the end of the first year of funding. A final report shall be submitted upon completion of the project. The selection committee reserves the right to not fund any projects in any given year. Award winners will be announced at the Geoffrey R. Norman FHS Education Research Day on June 6, 2018.

**Additional Details:**
1. Deadline for application April 13, 2018 at midnight.
2. Submit as 1 pdf document with the P.I.’s name and a short version of the title as the document’s name.
3. Submit to the office of the Associate Dean, Health Professional Education c/o mcarthj@mcmaster.ca

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**The University of British Columbia Faculty of Medicine Call for Nominations: National Research Prizes**

The University of British Columbia is currently seeking nominations for the following two research prizes:

**Dr. Chew Wei MBBS [HK] FRCOG [ENG] Memorial Prize in Cancer Research**
The Dr. Chew Wei MBBS [HK] FRCOG [ENG] Memorial Prize in Cancer Research is awarded annually to a Canadian physician or scientist who makes outstanding contributions to the treatment, amelioration, or development of therapies for cancer.

Additional Details and Nomination Instructions

Margolese National Brain Disorders Prize
The Margolese National Brain Disorders Prize is awarded annually to a Canadian physician or scientist who makes outstanding contributions to the treatment, amelioration, or cure of brain disorders.

PLEASE NOTE: Based on the prize guidelines for the 2018 Margolese Brain Disorders Prize, nominations must be for individuals external to the University of British Columbia.

Additional Details and Nomination Instructions

Funding Details: The prizes each have a value of $50,000

Internal HRS Deadline: April 1, 2018
Sponsor Deadline: April 15, 2018

Orthopaedic Trauma Association Member Full Grant Pre-Proposal
Either the principal investigator, or co-principal investigator must be an OTA member in good standing. The research must be conducted in North America. You may apply in more than one grant category if applicable.

To review the complete research grant application guidelines click here

Funding Details:
- Clinical Research Grants ($40,000/year maximum for up to 2 years)
- Basic Research Grants ($25,000/year maximum for up to 2 years)
- Directed Topic Research Grant ($25,000/year maximum for up to 2 years)

Additional Details
LOI Deadline: January 29, 2018 5pm (ET)
Internal HRS Deadline: April 16, 2018
Sponsor Deadline: April 30, 2018 5pm (ET)

Scottish Rite Charitable Foundation (SRCF): Major Research Grants
SRCF Major Grants support biomedical research into intellectual impairment focused on the following:
- The causes and eventual cure of intellectual impairment, such as Dyslexia and Autism, especially as it affects children.
- The causes and eventual cure of Alzheimer’s Disease and other neurodegenerative diseases.
- Research into other forms of intellectual impairment may be considered.

Note: The focus of the research should be on the causes and cure of the disease as opposed to the active treatment or palliative care.

Funding Details: The value of the grants is a maximum of $40,000 per year for a period of up to 3 years.

Additional Details
Internal HRS Deadline: April 16, 2018
Sponsor Deadline: April 30, 2018

MITACS Globalink Research Award
Mitacs is accepting applications for competitive international research opportunities for student travel from Canada. They recommend that students apply by May 2018 for travel planned in Fall 2018.

Funding Details: The Mitacs Globalink Research Award provides $6,000 for senior undergraduate and graduate students in Canada to conduct 12–24-week research projects at universities overseas

Additional Details
Sponsor Deadline: May, 2018
Christopher & Dana Reeve Foundation: Quality of Life Direct Effect Grants Program

The Christopher & Dana Reeve Foundation Quality of Life Grants Program reached a major milestone in 2016, surpassing $20 million in funding to nonprofit organizations all over the United States and in 37 countries. And, thus far in 2017, the Reeve Foundation awarded 122 grants in four different programs, totaling over $1.7 million. To ensure the continued growth of the program and to clarify the vision and mission of the Quality of Life grants program created by the late Dana Reeve, a retreat was held in April 2017, convening program staff, members of the Board of Directors, and an external professional facilitator. The Reeve Foundation Quality of Life grants will continue to support the broad range of projects and activities that we have in the past; we are just changing how we do it so that we can achieve maximum impact for all. Two types of grants will be offered: Direct Effect (Tier 1) and High Impact (Tiers 2, 3, and 4).

Funding Details: The Direct Effect (Tier 1) is open-focused and will award grants of up to $15,000 to support the wide range of projects and activities of the traditional Quality of Life grants. Grants will fund specific budget items that will clearly impact individuals living with paralysis and their families, and the project must be completed within 12 months.

Additional Details
LOI Deadline: April 11, 2018
Internal HRS Deadline: April 17, 2018
Sponsor Deadline: May 1, 2018

Misk Foundation and the Bill & Melinda Gates Foundation: Misk Grand Challenges

The Misk Foundation, the non-profit philanthropic foundation established by Saudi Arabia’s Crown Prince Mohammed bin Salman, and the Bill & Melinda Gates Foundation have partnered to launch Misk Grand Challenges. This initiative seeks to empower youth both with the skills that they need to succeed in the knowledge economy and with the passion required to tackle the world’s most challenging problems. Ultimately, the initiative hopes to nurture a new generation of leaders who will transform both local and global communities.

Funding Details: Awards total $100,000 USD each, provided over 2 years, with an opportunity to apply for follow-on funding.

Additional Details
Internal HRS Deadline: April 18, 2018
Sponsor Deadline: May 2, 2018

Alliance for Cancer Gene Therapy (ACGT) 2018 Investigator’s Award

Alliance for Cancer Gene Therapy, Inc. (ACGT) funds research aimed at furthering the development of cell and gene therapy approaches to the treatment of cancer.

RESEARCH OBJECTIVES

This award is for those conducting cell and gene therapy research in the following areas:

- Technology for systemic delivery and treatment of metastatic disease that could involve novel tumor-targeted delivery vehicles (e.g. tumor-homing cells, nanoparticles and new recombinant viruses).
- Altering the tumor cell microenvironment to support the induction of anti-tumor immunity
- Identification of novel tumor targets
- Novel approaches to either protective adoptively transferred cells from metabolic changes or alter the metabolism of transferred cells.

Preference will be given to those working in solid tumors, orphan tumors or pediatric tumors, and to research not previously funded, thus highly innovative proposals.

Funding Details: The award provides up to a maximum of $500,000 distributed over 2-3 years

Additional Details
LOI Deadline: March 13, 2018
Internal HRS Deadline: May 1, 2018
Sponsor Deadline: May 15, 2018
Patient-Centered Outcome Research Institute (PCORI): Pragmatic Clinical Studies to Evaluate Patient-Centered Outcomes

PCORI seeks to fund pragmatic clinical trials, large simple trials, or large-scale observational studies that compare two or more alternatives for addressing prevention, diagnosis, treatment, or management of a disease or symptom; improving healthcare system-level approaches to managing care; communicating or disseminating research results to patients, caregivers, or clinicians; or eliminating health or healthcare disparities. Proposed studies must address critical healthcare choices faced by patients, their caregivers, clinicians, or delivery systems. They must involve broadly representative patient populations and be large enough to provide precise estimates of hypothesized effectiveness differences and to support evaluation of potential differences in treatment effectiveness in patient subgroups.

Funding Details: Funds up to $90 Million ($10 Million Total Direct Costs) for a Maximum period of 5 years.

Additional Details
LOI Deadline: February 13, 2018 5pm (ET)
Internal HRS Deadline: May 2, 2018
Sponsor Deadline: May 16, 2018 5pm (ET)

Canadian Blood Services (CBS) MSM Research Grant Program

The objective of the MSM Research Program is to ensure the generation of adequate evidence-based research for alternative screening approaches for blood or plasma donors, which could evolve the current deferral policy for men who have sex with men (MSM) while maintaining the safety of the blood supply. As part of this initiative, Canadian Blood Services and HémaQuébec held a two-day meeting in January 2017 with national and international stakeholders to identify research priorities for closing knowledge gaps that impact donor eligibility for MSM. In addition, a research funding competition was held in 2017. Research priorities for this competition include:

- Research to evaluate the impact of alternative risk reduction technologies on donor screening.
- Research to evaluate operational feasibility of alternative donor deferral policies and their acceptability by Canadians.
- Risk modeling and surveillance to assess the risk associated with alternative donor selection policies.
- Research to inform the development of an individual risk assessment donor policy (behavioural based) or to strengthen the existing policy (population based)

Funding Details: The Program will support small (up to $50,000) and large (up to $300,000) research projects that are aligned with the objective of the program as stated above and address one or more of the research priorities listed below. For the 2018 competition, the total funding available is $850,000.

Additional Details
LOI Deadline: April 15, 2018
Internal HRS Deadline: June 15, 2018
Sponsor Deadline: June 30, 2018

Organization for Autism Research (OAR): Applied Research Competition

OAR seeks to fund studies that expand the body of knowledge related to autism intervention and treatment, produce practical and clearly objective results, have the potential to impact public policy, and provide outcomes that offer to enhance quality of life for persons with autism and their families. While applicants are always free to submit on any relevant area of research or intervention, this year, OAR is placing an emphasis on research that addresses the following targeted areas: healthcare transition, generalization of technology-based intervention, community-based intervention, residential services and supports, literacy, and sexuality education. While there is no guarantee of funding, studies that address these topics will receive additional scoring credit during the review process.

Funding Details: Researchers can apply for 1-2-year grants of up to $30,000

Additional Details
LOI Deadline: March 26, 2018
Internal HRS Deadline: July 23, 2018
Sponsor Deadline (By invite only): August 6, 2018
Ontario Genomics: Genomic Applications Partnership Program (GAPP) Round 11

The Genomic Applications Partnership Program (GAPP) funds downstream research and development (R&D) projects that address real world opportunities and challenges identified by industry, government, not-for-profits and other “Receptors” of genomics knowledge and technologies. GAPP projects are collaborations between academic researchers and Receptor organizations. They are co-funded by Receptors and other stakeholders, and have the potential to generate significant social and/or economic benefits for Canada. The GAPP aims to:

- Accelerate the application of Canadian genomics-derived solutions to real-world opportunities and challenges defined by industry and public sector Receptors.
- Channel Canada’s genomics capacity into sustainable innovations that benefit Canadians.
- Enhance the value of Canadian genomics technologies by de-risking and incentivizing follow-on investment from industry and other partners.
- Foster mutually beneficial collaboration and knowledge exchange between Canadian academia and technology receptors.

Funding Details: From $300,000 to $6M for 1 to 3 years.

Additional Details

Internal HRS Deadline: February 12, 2018
Draft EOI due to Ontario Genomics: February 26, 2018
Face-to-face pitch to Ontario Genomics’ review Panel: March 26-28, 2018
Final EOI due to Ontario Genomics: April 11, 2018
Pitch to Genome Canada: May 4-25, 2018
Draft Supplementary Proposal due to Ontario Genomics: June 11, 2018
Sponsor Deadline: July 16, 2018
*Notify HRS of your intent to apply by sending an email to hsresadm@mcmaster.ca*

Ontario Genomics: Genomic Applications Partnership Program (GAPP) Round 12

The Genomic Applications Partnership Program (GAPP) funds downstream research and development (R&D) projects that address real world opportunities and challenges identified by industry, government, not-for-profits and other “Receptors” of genomics knowledge and technologies. GAPP projects are collaborations between academic researchers and Receptor organizations. They are co-funded by Receptors and other stakeholders, and have the potential to generate significant social and/or economic benefits for Canada. The GAPP aims to:

- Accelerate the application of Canadian genomics-derived solutions to real-world opportunities and challenges defined by industry and public sector Receptors.
- Channel Canada’s genomics capacity into sustainable innovations that benefit Canadians.
- Enhance the value of Canadian genomics technologies by de-risking and incentivizing follow-on investment from industry and other partners.
- Foster mutually beneficial collaboration and knowledge exchange between Canadian academia and technology receptors.

Funding Details: From $300,000 to $6M for 1 to 3 years.

Additional Details

Internal HRS Deadline: February 12, 2018
Draft EOI due to Ontario Genomics: February 26, 2018
Face-to-face pitch to Ontario Genomics’ review Panel: March 26-28, 2018
Final EOI due to Ontario Genomics: April 11, 2018
Pitch to Genome Canada: May 4-25, 2018
Draft Supplementary Proposal due to Ontario Genomics: June 11, 2018
Sponsor Deadline: July 16, 2018
*Notify HRS of your intent to apply by sending an email to hsresadm@mcmaster.ca*

Networks of Centres of Excellence of Canada Knowledge Mobilization (NCE-KM) Initiative Competition

The NCE-KM initiative funds networks dedicated to transferring knowledge to those who can put it into practice. It supports collaborations between knowledge producers and knowledge users from various disciplines, sectors and institutions, including industry, government, not-for-profit organizations and various sources and types of knowledge for the social, economic, technological, and/or wellness benefit of Canada and the Canadian population. Networks focus on addressing key problems, challenges and opportunities of high strategic importance to Canada.

NCE-KM networks are expected to create social and/or economic benefits through the application of evidence-based knowledge generated from research in combination with other sources and types of knowledge. The program supports networks pursuing knowledge translation along the entire spectrum: from the range of activities encompassed in knowledge mobilization (creation of activities and tools designed to put knowledge into active service, often through the establishment of new or modification of existing policies, processes and standards) to those encompassed in commercialization (the transformation of knowledge or technology into marketable goods, processes or services).

Funding Details: The total budget for this competition is currently set at $4.8M over 4 years ($1.2M/year). Successful networks will be awarded up to $400,000 per year for four years with a possible three-year renewal.

Additional Details

LOI Deadline: April 16, 2018
Internal HRS Deadline: August 21, 2018
Sponsor Deadline: September 4, 2018
*To apply, contact, Sarah McNiven-Scott, Senior Grants Advisor, Major Projects, HRS, at mcnivesb@mcmaster.ca or ext. 22871*
• Accelerate the application of Canadian genomics-derived solutions to real-world opportunities and challenges defined by industry and public sector Receptors.
• Channel Canada’s genomics capacity into sustainable innovations that benefit Canadians.
• Enhance the value of Canadian genomics technologies by de-risking and incentivizing follow-on investment from industry and other partners.
• Foster mutually beneficial collaboration and knowledge exchange between Canadian academia and technology receptors.

**Funding Details:** From $300,000 to $6M for 1 to 3 years.

**Additional Details**
Internal HRS Deadline: April 5, 2018
Draft EOI due to Ontario Genomics: April 19, 2018
Face-to-face pitch to Ontario Genomics’ review Panel: May 14-16, 2018
Final EOI due to Ontario Genomics: June 11, 2018
Pitch to Genome Canada: July 14 – August 3, 2018
Draft Supplementary Proposal due to Ontario Genomics: August 20, 2018
Sponsor Deadline: October 1, 2018
*Notify HRS of your intent to apply by sending an email to hsresadm@mcmaster.ca*

**MITACS Accelerate Fellowship**
The Mitacs Accelerate Fellowship provides a long-term funding and internship option for master’s and PhD students. Recipients can also access professional development training that helps them ensure project success and gain in-demand career skills. Interested applicants can apply for the Accelerate Fellowship at any time. All other Accelerate program guidelines apply.

**Funding Details:**
- **Master’s students** - $40,000 total research award for 18 mos. Minimum intern stipend is $30,000 and partner organization contribution is $18,000
- **PhD students** - $80,000 total research award for 36 mos. Minimum intern stipend is $72,000 (24,000/year) and partner organization contribution is $36,000

**Additional Details**
Sponsor Deadline: Ongoing

**Weston Brain Institute: Early Phase Clinical Trials: Canada**
Neurodegenerative diseases of aging are among the least understood and most undertreated diseases today. If ignored, the social and economic costs of managing these diseases will continue to rise. Meeting these challenges requires pioneering approaches to accelerating treatments. The Early Phase Clinical Trials: Canada program was created to provide funding support for clinical trials and clinical trial sub-studies that have excellent preliminary data. Eligible Principal Applicants must be at or above the level of Assistant Professor or equivalent, and be affiliated with a Canada Revenue Agency-qualified donee institution located in Canada. Co-applicants and Collaborators must be at the post-doctoral level or above, and can be working outside Canada.

An application requires the submission of a Letter of Intent which will be reviewed by our scientific review committee. Applicants with high potential projects will then be invited to submit a Proposal. Instructions for submitting the Proposal will be forwarded to those invited. Applicants can expect to receive the outcome of their LOI application approximately 2 months after submission.

**Funding Details:** A maximum of $1,500,000 per project over up to 4 years.

**Additional Details**
Sponsor Deadline: Ongoing

**Canadian Institute for Advanced Research (CIFAR), Call for Proposals: International & Interdisciplinary Research Workshops – Open Call**
CIFAR is announcing the launch of a new opportunity to explore key questions of global importance that can best be addressed through interdisciplinary, international teams. We have designed a research workshop program for short-term, time-limited interactions of 10 to 20 people.
**Funding Details:** A high-level budget is required for up to a maximum of $50,000 CAD

**Additional Details**
**Sponsor Deadline:** Ongoing

**Simons Foundation, Simons Foundation Autism Research Initiative (SFARI): SFARI Explorer Award**
This award program is designed to enhance our existing support of autism research by providing timely resources to enable focused experiments highly relevant to our mission. A deeper understanding of the mechanisms underlying autism spectrum disorders or potential therapeutic approaches will require investigation at multiple levels, including but not limited to studies focused on gene discovery, molecular mechanisms, circuits, anatomy, and cognition and behavior. We will consider proposals at all of these levels.

**Funding Details:** SFARI will support applications for maximum of $80,000, including indirect costs, for one year, non-renewable.

**Additional Details**
**Sponsor Deadline:** Ongoing

**OCE Voucher for Innovation and Productivity (VIP I) Program**
The VIP I Program brings industry and academia together to solve industry’s innovation challenges. It helps eligible companies develop, implement and commercialize technical innovations by supporting partnerships between Ontario's industry and publicly funded post-secondary institutions. The program supports collaborations between industry and post-secondary institutions up to 12 months in duration that lead to knowledge mobilization, commercialization and increased productivity with significant economic impact (i.e. generating new revenues and high-value jobs) for Ontario including the development of new products and/or processes, facilitate productivity improvements. Open to all disciplines, but it has to be a for-profit. Company must have been in operation for a minimum of two years, AND have a minimum of two full-time employees.

**Funding Details:** OCE will support up to 50% of the eligible research costs, to a maximum OCE investment of $20,000.

**Additional Details**
**Sponsor Deadline:** Ongoing
*To Apply, Contact Bertha Monrose, Contracts Advisor, MILO at monrose@mcmaster.ca or extension 22416*

**OCE Voucher for Innovation and Productivity II (VIP II) Program**
The VIP II program helps established Ontario-based companies develop, implement and commercialize technical innovations by supporting partnerships with publicly-funded post-secondary institutions. Projects funded through VIP II address company needs by enabling the development of new products and/or processes, or facilitating productivity improvements, by leveraging post-secondary institutions' skills and resources. Projects must ultimately help generate new revenues and create high-value jobs for Ontario companies. You can also leverage your sponsor’s contribution through the NSERC CRD program for additional research funds.

**Funding Details:** The VIP II program supports collaborations between companies and publicly-funded post-secondary institutions for durations of 12 and 24 months to a maximum of $150,000

**Additional Details**
**Sponsor Deadline:** Ongoing
*To Apply, Contact Bertha Monrose, Contracts Advisor, MILO at monrose@mcmaster.ca or extension 22416*

**TalentEdge Internship Program (TIP)**
Ontario’s TalentEdge Internship Program (TIP) provides support for current college and university students (specifically current graduate students and final year undergraduate students), and recent Masters graduates (within three years of graduation), to work on industry-driven research and development projects. Projects must have a clearly-defined R&D component, where R&D is defined by the discipline and is inclusive of all areas of specialization and disciplines. The TalentEdge Internship Program is open to students and recent graduates from across all disciplines, and all areas of specialization.

**Funding Details:** Each four-month internship is valued at $20,000 as follows: $10,000 contribution from OCE; $5,000 company cash contribution; $5,000 company in-kind contribution. It is possible to also leverage your sponsor’s contribution through the NSERC CRD program for additional research funds.
**Additional Details**

**Sponsor Deadline:** Ongoing

*To Apply, Contact Bertha Monrose, Contracts Advisor, MILO at monrose@mcmaster.ca or extension 22416*

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**TalentEdge Fellowship Program**

Ontario’s TalentEdge Fellowship Program (TFP) provides support for Ontario-based PhD graduates and post-doctoral fellows to work on industry-driven research and development projects. Companies can tap into world-class talent coming out of Ontario’s publicly-funded post-secondary institutions and strengthen their capacity to develop new products, services, and processes.

**Funding Details:** Each 12-month fellowship is valued at $85,000 as follows

- $35,000 contribution from OCE
- $25,000 company cash contribution
- $25,000 company in-kind contribution

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**MITACS Accelerate Program**

Canada’s premiere research internship program provides interns with the opportunity to transfer their skills from theory to real-world application, while companies gain a competitive advantage by accessing high-quality research expertise. Interns spend approximately half their time on-site with the industry partner; the remainder is spent at the university advancing the research under the guidance of a faculty supervisor. Not-for-profit organizations are eligible.

**Funding Details:** Funding starts at $15,000

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**MITACS Globalink Partnership Award**

The Mitacs Globalink Partnership Award supports research collaborations between graduate students at Canadian universities and international industry partners. The award is open to graduate students in all disciplines at Mitacs Full, Associate and Honorary Partner universities and for-profit companies in any country (except the United States).

**Funding Details:** A $15,000 CAD research grant in the Canadian professor’s name to support student travel and accommodation expenses, research-related expenses, and student stipend.