**Monday, May 8, 12:00 - 1:00 p.m.**
Pharmacology and Therapeutics Seminar Series
Cardiac arrhythmias and muscle disorders at high resolution: structural insights into calcium-selective ion channels
Dr. Filip Van Petegem
Click [here](#) for more info

**Monday, May 8, 12:30 - 1:30 p.m.**
JGH Medical Grand Rounds
Handover as an entrustable professional activity
Dr. Tino D. Piscione
Click [here](#) for more info

**Monday, May 8, 4:00 - 5:00 p.m.**
Meakins-Christie Research Seminar Series
Mechanisms of influenza virus-activated cell death
Siddharth Balachandran, PhD
Click [here](#) for more info

**Tuesday, May 9 at 8:30 a.m.**
Scientific Platforms Meeting (SPM) and Networking Dinner
This scientific platforms meeting (SPM) will bring together managers, directors and administrators of shared scientific infrastructure platforms from across Canada. The day will be highly interactive and will finish with a networking dinner. So come on out and meet your peers and help develop solutions for sustaining the resources you manage.
Click [here](#) for more info

**Tuesday, May 9 at 4:00 p.m.**
Killam Seminar Series
GABAergic synapses as possible targets of autism spectrum disorders
Dr. Enrico Cherubini
Click [here](#) for more info

**Wednesday, May 10, 8:00 a.m. - 9:00 a.m.**

**Monday, May 8, 12:00 - 1:00 p.m.**
RI-MUHC Pediatric Research Seminar
Do anesthetics damage developing brains? The neurotoxicity dilemma
Dr. Davinia E. Withington
Click [here](#) for more info

**Monday, May 8 at 1:00 p.m.**
Feindel Brain Imaging Lecture Series
What can the neuroimaging community learn from monkey research and vice versa
Sebastien Tremblay
Click [here](#) for more info

**May 8-9**
World Health Summit Regional Meeting
The world leaders in global health will be attending this prestigious event, including over 800 researchers, doctors, industry leaders, decision-makers, government members and civil society actors from around the world.
Based on the theme of “Health and healthcare delivery in pluralistic societies,” this interdisciplinary event will focus on the question of human diversity in the practice, education, research and public policy pertaining to health.
Click [here](#) for more info

**Tuesday, May 9 at 1:30 p.m.**
Anatomy & Cell Biology Seminar Series
Electron microscopy: Imaging structures at the nanoscale for cell and structural biology. Applications to Vascular Diseases, Infections and Immunology.
Dr. Bram Koster
Click [here](#) for more info

**May 9-12**
Canadian Microscopy and Cytometry Symposium

---

If you have trouble viewing this e-mail, please [view online version](http://click.mailsender05.com/m/1489/m/1709121/77d8a5fcf49a9d6a0d9e17fe0e9c9156)
Pediatric Medical Grand Rounds
30th Annual Dr. Bernadette Nogrady Lecture in Pediatric Imaging
Imaging of inflammatory arthritis in children
Nancy A. Chauvin
Click here then click on ‘May’ for more info

Wednesday, May 10 at 12:00 p.m.
Neuroscience Seminar Series
Imaging and controlling cell assemblies during learning and memory
Dr. Sylvan Williams
Click here for more info

Wednesday, May 10 at 6:30 p.m.
Neuro Film Series
About ‘When I Walk’
In 2006, 25-year-old Jason DaSilva was on vacation at the beach with family when, suddenly, he fell down. He couldn’t get back up. His legs had stopped working; his disease could no longer be ignored. Just a few months earlier doctors had told him that he had multiple sclerosis, which could lead to loss of vision and muscle control, as well as a myriad of other complications.
Host: Dr. Zografos ‘Aki’ Caramanos
Click here for more info

Thursday, May 11, 4:00 - 5:30 p.m.
CME & Faculty Development Office Medical Education Rounds
The Faculty’s education strategic plan: Let’s ‘C’!
Connect, collaborate, create
Dr. Annette Majnemer
Click here for more info

Thursday, May 11, 7:00 p.m. - 8:30 p.m.
Douglas Mental Health University Institute & Anorexia and Bulimia (ANEB) Québec Conference
Can we create a world in which women and girls are liberated from destructive appearance standards?
Dr. Carolyn Black Becker
Click here for more info

Friday, May 12, 1:00 - 5:30 p.m.
Lecture hosted by the Faculty of Medicine
Freeing science - From software to medicine
Special guest speaker: Dr. Richard Stallman
Click here for more info

Friday, May 12 at 3:30 p.m.
23rd Annual Physiology Graduate Research Day
The Canadian Cytometry and Microscopy Association (CCMA) and the Microscopical Society of Canada (MSC) have joined forces to bring together international leaders with students, researchers and professionals from the fields of light and electron microscopy, cytometry and material sciences to provide a vision of where we are at and what future developments lie ahead. Click here for more info

Wednesday, May 10, 4:00 - 5:00 p.m.
Goodman Cancer Research Centre Seminar Series
Cellular and molecular mechanisms of breast cancer metastasis
Andrew Ewald, PhD
Click here for more info

May 10-11
15th Annual L.D. MacLean General Surgery Visiting Professor
Dr. Caprice C. Greenberg
Click here for more info

Thursday, May 11 at 4:00 p.m.
Neuroscience Seminar Series
Synaptic learning rules and their role in circuit function
Dr. Aparna Suvarathan
Click here for more info

Thursday, May 11, 5:00 - 7:00 p.m.
ACFAS & McGill Interactive Visits & Exhibit
À la découverte de la matière grise
How do neurosurgeons navigate through the delicate blood vessels of the brain? How does our brain interpret music, smells or optical illusions? Meet a team of experienced scientists working in the same place where scientific giants such as Wilder Penfield and Brenda Milner and many other pioneers have forged new paths in neuroscience. Click here for more info

Friday, May 12, 8:30 a.m. - 4:30 p.m.
ACFAS Workshop
Thérapie cellulaire: Comment faciliter le transfert en recherche clinique
Talks will be oriented on cell therapy which represents hope for several patients. The colossal costs and the lack of funding, knowledge and collaboration make this transfer complex from laboratory expertise to clinical research. What kind of collaboration would make this giant leap towards the patient? What are the needs in order to rapidly
May 12-13
Hyperacute Stroke Symposium and Workshop
This symposium will include a series of morning lectures and case-based discussions to review the bases of clinical and imaging diagnosis of hyper acute stroke, including CT, CTA and CTP interpretations. Four workshops (Imaging, Thrombectomy with flow models, Neurology on acute stroke and Neuro ICU post stroke care) will take place in the afternoon and will provide the audience with a deep understanding of the management of hyper acute stroke.
Click here for more info

Monday, May 15 at 1:00 p.m.
Feindel Brain Imaging Lecture Series
Imaging brain amyloid and tau pathology in Alzheimer’s disease and other dementias
Dr. Pedro Rosa-Neto
Click here for more info

Monday, May 15 at 4:00 - 5:00 p.m.
Meakins-Christie Research Seminar Series
Defective inflammation resolution in atherosclerosis: Mechanisms and therapeutic opportunities
Dr. Ira Tabas
Click here for more info

Tuesday, May 16, 12:00 - 1:00 p.m.
LDI Distinguished Lecture Series
LMO2 protein complexes driving hematopoietic cell fate and leukemogenesis
Trang Hoang, PhD
Click here for more info

Tuesday, May 16, 12:00 - 1:30 p.m.
Quebec Nursing Intervention Research Network (RRISIQ) Conference
Preparing a successful salary award submission: Tips from the trenches
Sylvie Lambert, RN PhD
The aim of this presentation is to describe the experience of a junior researcher in submitting successful FRQ-S Junior 1 research scholar award and CIHR Canada Research Chair applications.
Click here for more info

Tuesday, May 16, 7:00 p.m. - 9:00 p.m.
Increase the number of clinical studies in cell therapy? Speakers will present their experiences, issues and suggestions to facilitate the transfer from basic research into clinical research.
Click here for more info

Monday, May 15, 12:00 - 1:00 p.m.
Pathology Scientific Lecture Series
X marks the spot
Dr. Léon C. van Kempen
Click here for more info

Monday, May 15, 12:30 - 1:30 p.m.
JGH Medical Grand Rounds
Rheumatologic consequences of oncologic immunotherapy
Dr. Clifton O. Bingham III
Click here for more info

Monday, May 15 at 4:00 p.m.
Pharmacology and Therapeutics Seminar Series
Imaging single molecules biophotonics
Dr. Fabien Pinaud
Click here for more info

May 15-16
Molecular and Clinical Radiobiology Workshop
CME accredited intensive educational series of courses and outstanding research seminars
Click here for more info

Tuesday, May 16, 8:00 a.m. - 5:30 p.m.
Centre for Research in Reproduction and Development Research Day
Breakthroughs in reproduction and development
Guest Lecturers: Drs. Marisa Bartolomei, Liliana Attisano & Marjorie Dixon
Click here for more info

Tuesday, May 16 at 4:00 p.m.
George Karpati Lecture
Mechanistic insights into O-glycosylation-deficient muscular dystrophy
Dr. Kevin P. Campbell
Click here for more info

Tuesday, May 16, 4:00 - 5:00 p.m.
RI-MUHC Cancer Research Program Seminar
Building a translational research program in ovarian cancer
Anne-Marie Mes-Masson, PhD
Click here for more info

Wednesday, May 17, 8:00 a.m. - 9:00 a.m.
Programs in Whole Person Care Film Series
Join us for a free screening and discussion of the movie A Place to Stand (2014). The film shows the amazing true story of how Jimmy Santiago Baca - a man with seemingly no future - became a celebrated teacher, poet, novelist and screenwriter. Screening will be followed by a panel discussion with Dr. Balfour Mount and Thupten Jinpa, PhD.
Click [here](#) for more info

Wednesday, May 17 at 12:00 p.m.
Neuroscience Seminar Series
Fly vision and its application to neurological disease
Dr. Alex Wade
Click [here](#) for more info

Wednesday, May 17, 12:00 - 1:00 p.m.
Infectious Diseases and Immunity in Global Health (IDIGH) Program Seminar Series
Investigating the source of Clostridium difficile infections using whole-genome sequencing
Dr. David Eyre
Click [here](#) for more info

Wednesday, May 17, 6:30 p.m. - 8:30 p.m.
Goodman Cancer Research Centre Public Forum
Mole vs melanoma: Can you spot the difference?
This is the fifth lecture of the series presented by The Rosalind and Morris Goodman Cancer Research Centre: Today's Research for Tomorrow's Cure.
Click [here](#) for more info

May - August
Osler Library of the History of Medicine Exhibition
Vaccination: Fame, fear and controversy, 1798-1998
This exhibition, presented in partnership with the McGill University Faculty of Medicine and the Freie Universität, Berlin, explores the tension between the promised public-health benefits of vaccination and the reasons why resistance checked its acceptance.
Click [here](#) for more info

Pediatric Medical Grand Rounds
The Canadian congenital diaphragmatic hernia collaborative: Development of an evidence and consensus-based national clinical management guideline
Dr. Pramod S. Puligandla
Click [here](#) then click on ‘May’ for more info

Wednesday, May 17 at 12:00 p.m.
McGill University Research Centre on Complex Traits Seminar Series
Group 2 innate lymphoid cell memory: What and how do they remember?
Dr. Fumio Takei
Click [here](#) for more info

Wednesday, May 17 at 6:00 p.m.
Council on Palliative Care Annual Sandra Goldberg Lecture
Lessons in living from the dying: Celebrating innovation in palliative care - Where next?
David Praill, BA
Click [here](#) for more info

May 18-21
1st International Training Course on Neuroimaging of Epilepsy
This course will provide clinicians and scientists working in epilepsy with an understanding of fundamentals and practical skills related to neuroimaging. It welcomes both individuals with and those without prior expertise in neuroimaging.
Click [here](#) for more info

May - December
Free Mini-Course Developed and Accredited by the McGill Continuing Professional Development (CPD) Office
Learn about new cancers that are frequently overlooked. Online, asynchronous, and flexible course offered in 3 modules.
This course will focus on myeloproliferative neoplasms (MPN) and myelodysplastic syndromes (MDS) via webinars and online course readings.
Registration Deadline: June 30.
Click [here](#) for more info

Should you have an event to include in Med Events, please send the web link with all details (date, time, location, event title and contact information) at least 2 weeks prior to the event.
Note: due to the large volume of requests that we receive, events will be included on a first-come, first-served basis.
Send requests to: med-events.med@mcgill.ca