October 30 - November 12

**Monday, October 30, 12:00 – 1:00 p.m.**
Pharmacology & Therapeutics Seminar
Microtubule curvature and dynamics in cancer therapy
Dr. Gary Brouhard
Click [here](#) then scroll down for more info

**Monday, October 30, 4:00 – 5:00 p.m.**
Epidemiology Seminar Series
Video games, gamification and mental health: A new frontier for public health research
*Manuela Ferrari, PhD*
Click [here](#) for more info

**Tuesday, October 31, 12:00 – 1:00 p.m.**
LDI Distinguished Lecture Series
Blood-cell production: An ideal paradigm to dissect complex human phenotypes
*Guillaume Lettre, PhD*
Click [here](#) for more info

**Tuesday, October 31, 3:30 – 4:30 p.m.**
Biostatistics Seminar
Web based tools to support HIV incidence estimation
*Lamin Juwara*
Creating public use data sets
*Norah Finn*
Click [here](#) for more info

**Wednesday, November 1 at 11:30 a.m.**
Osler Day 2017
Join us for a presentation of essays by the three finalists chosen as part of the *Pam and Rolando Del Maestro William Osler Medical Students Essay Awards*.
Faculty, students and friends are all welcome to attend and show their support for this year’s finalists: *Philippe-Antoine Bilodeau, Clare Fogarty & André Lametti*.

**Monday, October 30, 12:30 – 1:30 p.m.**
JGH Medical Grand Rounds
Optilab: Can one find happiness in a forced consolidation
Dr. Andre Dascal
Click [here](#) for more info

**October 30 – December 12**
Osler Library Exhibition
Impossible pathologies: Re-fragmenting the archive
Dr. Lucy Lyons, 2016 Larose-Osler-Artist-in-Residence
This exhibition is an exploration of the beauty of the fragment which is synonymous with pathology.
Click [here](#) for more info

**Tuesday, October 31, 12:00 – 1:00 p.m.**
MUHC Medical Grand Rounds
Emerging infectious diseases and the blood supply
Dr. Gilles Delage
Click [here](#) for more info

**Wednesday, November 1, 8:00 a.m. – 9:00 a.m.**
Pediatric Medical Grand Rounds
Co-producing healthcare quality and safety: New frontiers in partnership with patients and families
*Dr. Maren Batalden*
Click [here](#) for more info

**Wednesday, November 1 at 12:00 p.m.**
BRaIN Seminar Series
Dynamic In vivo magnetic resonance spectroscopy: A window into brain chemistry and metabolism
*Dr. Jamie Near*
Click [here](#) for more info

**Wednesday, November 1 at 12:00 p.m.**
McGill University Research Centre on Complex Traits Seminar Series
**Wednesday, November 1, 12:00 – 1:00 p.m.**

**IDIGH Program Seminar Series**

Structure-guided drug discovery for TB, malaria and cryptosporidiosis

Chris Walpole, PhD

Click [here](#) for more info

**Wednesday, November 1, 4:45 - 6:00 p.m.**

**McGill Journal of Law and Health Speaker Series**

*Ethical and legal ramifications of stem cell research*

This event will present diverse perspectives on research involving the development, use and destruction of human embryos, as well as its many potential benefits and its complexities and regulations.

**Speakers:** Dr. William Stanford, Me. William Brock and Dr. Michel L. Tremblay

Click [here](#) for more info

**Wednesday, November 1 at 6:00 p.m.**

**40th Annual Osler Lectureship**

Infamous medical research: Bad guys, duped victims or something else?

Susan M. Reverby, PhD

Click [here](#) for more info

**Wednesday, November 1, 5:00 - 7:00 p.m.**

**Henry Mintzberg Book Launch**

*Managing the Myths of Health Care*

*Bridging the separations between care, cure, control and community*

About the book “Health care is not failing but succeeding, expensively, and we don’t want to pay for it. So the administrations, public and private alike, intervene to cut costs, and herein lies the failure.”

*Books will be available for sale at the event.***

Click [here](#) for more info

**November 1-2**

**Simulation Summit 2017**

*Simulation for health systems, care and quality*

This unique interprofessional medical simulation education conference attracts hundreds of international simulation educators, researchers, health care professionals and other individuals engaged in the field of simulation.

Click [here](#) for more info

**Thursday, November 2, 8:00 a.m. - 5:00 p.m.**

**Inaugural Annual Symposium in Memory of Dr. Mark Wainberg (1945-2017)**

The challenge of emerging and complex infectious diseases: Honouring a champion!

Click [here](#) for more info

**Thursday, November 2, 11:30 a.m. – 12:30 p.m.**

**Infection & Immunity Seminar Series**

Homeostatic maintenance of respiratory health by the aryl hydrocarbon receptor (AhR)

Dr. Carolyn Baglole

Click [here](#) for more info

**Thursday, November 2 at 4:00 p.m.**

**Wilder Penfield Lecture 2017**

Host and viral determinants of viral RNA accumulation: From Hepatitis C virus to Zika virus

Dr. Selena Sagan

Click [here](#) for more info

**Wednesday, November 1, 2:00 - 3:00 p.m.**

**McGill International TB Centre Special Seminar**

Confronting colliding TB and HIV epidemics: The Bronx NY and Tugela Ferry, South Africa

Dr. Gerald Friedland

Click [here](#) for more info

**Wednesday, November 1, 9:00 a.m. - 5:00 p.m.**

**Simulation Summit 2017**

*Simulation for health systems, care and quality*

This unique interprofessional medical simulation education conference attracts hundreds of international simulation educators, researchers, health care professionals and other individuals engaged in the field of simulation.

Click [here](#) for more info

**Thursday, November 2, 9:00 a.m. - 5:00 p.m.**

**Sustainable Cities and Environmental Health Conference**

This full day conference aims to provide an opportunity to those interested in environmental and sustainability health sciences to learn about the groundbreaking work conducted on the topic in the region and beyond.

Click [here](#) for more info

**Thursday, November 2, 12:00 – 1:00 p.m.**

**Centre for Applied Mathematics in Bioscience and Medicine (CAMBAM) Seminar**

The mathematical & computational modelling of some problems in clinical medicine

Dr. Sivabal Sivaloganathan

Click [here](#) for more info
Thursday, November 2, 6:30 p.m. - 8:30 p.m.
CPD/CME Thursday Evening Learning Series (TELS): Face-to-Face and Webinar
Anesthesiology
Not a conventional prescription: What is the non-pharmacological arsenal of therapies when it comes to the best pain management?
Dr. Irina Kudrina & Dr. Marie-Josée Rivard
Managing pain in the Emergency Room: Useful tips that you can apply elsewhere too!
Dr. Mitchell Shulman
Click here then scroll down for more info

Friday, November 3 at 9:00 a.m.
BioConnect Montréal Symposium
The McGill Biotechnology Graduate Students Society will be holding its seventh annual BioConnect symposium this year under the theme “Today’s Passion, Tomorrow’s Innovation” to facilitate an ongoing discussion on the current advances in the biotechnology sector.
Click here for more info

Friday, November 3 at 11:00 a.m.
Physiology Seminar Series
Airway tree structure: Characteristics, heritability and functional relevance
Dr. Benjamin McDonald Smith
Click here for more info

Friday, November 3, 8:30 a.m. – 12:30 p.m.
Interdisciplinary Initiative in Infection and Immunity Forum
with Dr. Don Sheppard and guest speaker Dr. R.E.M. Hancock
This forum is an opportunity to engage in developing this exciting new initiative, whose vision is to leverage the power of translational research for the prevention, cure and elimination of major infectious threats to human health in the 21st century.
Click here for more info

Friday, November 3, 9:00 a.m. – 5:00 p.m.
BigBrain Workshop 2017 Montreal
From open data to novel applications
The day will start with a plenary session, with a keynote lecture by Pr. Karl Zilles (Germany). Morning addresses will be followed by an open forum discussion on the challenges and future directions of the BigBrain data and their applications. The afternoon will be dedicated to short presentations from selected projects covering the topics listed below, and will end with poster presentations.
Click here for more info

Saturday, November 4, 9:00 a.m. - 2:00 p.m.
Cedars Cancer Foundation Annual Fundraising Event: Splash and Dash!
Splash & Dash raises money for Sarah’s Fund for Cedars, founded in 2001 by a then 8-year old girl undergoing treatment for Ewing’s Sarcoma. Since its inception Sarah’s Fund has raised over $12 million to support the needs of the Hematology-Oncology division at The Montreal Children’s Hospital. Splash & Dash is a fun-filled day of Swim-Bike-Run races for adults, high school students and families. For our teams with young children under the age of 8 years old, it is a Run-Swim-Run relay. It is open to everyone – no matter what your age or athletic ability.
Click here for more info

Monday, November 6, 12:00 – 1:00 p.m.
LDI Distinguished Lecture Series
Development and functions of macrophages – Consequences of somatic mosaicism
Dr. Frederic Geissmann
Click here for more info
Monday, November 6, 12:00 – 1:00 p.m.
Pharmacology & Therapeutics Seminar
OECD work towards substitution of harmful chemicals – Science to policy
Eeva Leinala, PhD
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) then scroll down for more info

Monday, November 6, 7:30 p.m. – 8:30 p.m.
The Douglas Utting Foundation Lecture
Managing depression & suicidality: From melancholia to precision psychiatry
Dr. Sidney Kennedy
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Tuesday, November 7, 12:00 – 1:00 p.m.
MUHC Medical Grand Rounds
Aging with chronic HIV infection: Predictors of success
Dr. Julian Falutz
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Wednesday, November 8, 8:00 a.m. – 9:00 a.m.
Pediatric Medical Grand Rounds
31st Annual Dr. Bernadette Nogrady Lecture in Pediatric Imaging
Pediatric congenital lung malformations: Practical imaging approach and rad-path correlation
Dr. Edward Y. Lee
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Wednesday, November 8, 12:00 - 1:00 p.m.
CPD/CME Wednesday E-Learning Series (WELS): Webinar only
Ophthalmology
Diabetic retinopathy: Ophthalmic surrogates
Dr. David E. Lederer
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) then scroll down for more info

Thursday, November 9, 12:00 – 1:00 p.m.
Centre for Applied Mathematics in Bioscience and Medicine (CAMBAM) Seminar
Adaptive and non-adaptive dynamics
Dr. Gregor Fussmann
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Thursday, November 9, 4:00 – 6:00 p.m.
8th Edith Aston-McCrimmon Lecture
Listen to me, I have something to say; access innovations for nonverbal children and youth with disabilities
Dr. Thomas Chau
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Thursday, November 9, 4:00 – 5:00 p.m.
Epidemiology Seminar Series
The childhood health activity and motor performance school study Denmark, a natural experiment: Real world research with impact
Dr. Niels Wedderkopp
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Tuesday, November 7, 12:00 – 1:00 p.m.
BEU & LDI Distinguished Lecture
ClinicalTrials.gov: A window into the Clinical Research Enterprise
Dr. Deborah Zarin
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Tuesday, November 7 at 7:00 p.m.
The Red Ribbon Night
An inspiring musical evening featuring international contemporary singer Barbara Lewis who will pay tribute to Canadian music, including the great Leonard Cohen.
All proceeds will directly support individuals living with HIV/AIDS who are followed at the Chronic Viral Illness Service (CVIS) of the MUHC.
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Wednesday, November 8 at 12:00 p.m.
BRaIN Seminar Series
What can we teach the damaged visual system to see?
Dr. Krystel Huxlin
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Thursday, November 9 at 11:30 a.m.
2017 Mark Nickerson Memorial Lecture
ApoE signaling in synapse formation and Alzheimer’s disease
Dr. Thomas C Südhof, Nobel Laureate
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Thursday, November 9, 4:00 – 5:00 p.m.
Epidemiology, Biostatistics & Occupational Health Lecture
Truth, reconciliation and the legacy of hunger and malnutrition in residential schools
Dr. Ian Mosby
Click [here](http://click.mailsender05.com/m/1469/m/1797625/77d8a5fcf49a9d6a0d9e17fe0e9c9156) for more info

Thursday, November 9, 6:30 p.m. - 8:30 p.m.
CPD/CME Thursday Evening Learning Series (TELS): Face-to-Face and Webinar
Friday, November 10, 8:00 a.m. – 1:30 p.m.
McGill Department of Medicine Clinical Symposium
Clinical symposium on high value medical care
Speakers: Drs. Brian M. Wong, James Brophy, David W. Bates, Emily McDonald & Todd C. Lee
Click here for more info

Friday, November 10, 3:00 – 5:00 p.m.
Inaugural Dr. Bernice Grafstein Annual Lecture in Neuroscience
A neural circuit approach to psychiatric illness
Dr. Joshua A. Gordon
Click here for more info

Friday, November 10 at 11:00 a.m.
Physiology Seminar Series
Divergent roles for calretinin-expressing spinal interneurons in spinal pain processing
Dr. David Hughes
Click here for more info

Thursday, November 2, 3:30 - 5:30 p.m.
Contemplative Science Lecture Series
Unbalanced flows in the subtle body: Tibetan understandings of psychiatric illness and how to deal with it
Dr. Geoffrey Samuel
Click here for more info

Gynecologic Reproductive Endocrinology and Infertility
Management of perimenopausal women
Dr. Elsa Quiros
Chronic vaginitis
Dr. Marc Steben
Click here then scroll down 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 3 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

Follow us on twitter: @McGillMed