Monday, June 4, 12:00 - 1:00 p.m.
RI-MUHC Pediatric Research Seminar
Neural crest-placode cell interactions during gangliogenesis
Lisa Taneyhill, PhD
Click here for more info

Monday, June 4 at 1:00 p.m.
Feindel Brain Imaging Lecture Series
Neuroimaging pathways to addiction
Dr. Marco Leyton
Click here then scroll down for more info

Monday, June 4 at 4:00 p.m.
Bioengineering & Biomedical Engineering Research Seminar
Emerging anti-cancer applications for porphyrin-phospholipid liposomes
Dr. Jonathan Lovell
Click here for more info

June 4-15
Exhibition at the Osler Library of the History of Medicine
Musei Fabrica: Cloth and Stitch inspired by the Maude Abbott Medical Museum
Artifacts from the Maude Abbott Medical Museum provided inspiration for Text'art, a group of six Montreal fibre artists to create new works of art, on view at the Osler Library of the History of Medicine.
Click here for more info

Tuesday, June 5, 12:00 - 1:00 p.m.
Lady Davis Institute Distinguished Lecture Series
Metabolic dysregulation in cancer and other diseases
Dr. Ralph DeBerardinis
Click here for more info

Tuesday, June 5, 12:00 - 1:00 p.m.
MUHC Medical Grand Rounds
What to expect (your immune system to do) when you are expecting
Dr. Geneviève Genest
Click here then scroll down for more info

Tuesday, June 5, 6:00 p.m. - 9:00 p.m.
Faculty of Science/IEEE Montreal Keynote Lecture

Monday, June 4 at 12:00 p.m.
BRaIN Seminar Series
Of mice, rats and men: Assessing and correcting dysfunction in models of fragile X syndrome
Dr. David Wyllie
Click here for more info

Monday, June 4, 12:30 - 1:30 p.m.
JGH Medical Grand Rounds
Acute myeloid leukemia: New tools in the fight against a deadly foe
Dr. Sarit Assouline & Dr. François Mercier
Click here then scroll down for more info

Tuesday, June 5, 12:00 - 1:00 p.m.
Palliative Care McGill Research Rounds
What might happen to a culture when dying becomes optional? An anthropological perspective on the assisted dying debate
Dr. Naomi Richards
Click here for more info

Tuesday, June 5, 12:30 - 2:30 p.m.
Neuro Special Seminar
Can human iPSC based models really model neurological disease?
Prof. Siddharthan Chandran
Click here for more info
The tools that helped establish interventional cardiology and ophthalmology from the perspective of an innovator and entrepreneur

Dr. Leonard Pinchuk
Click here for more info

Wednesday, June 6, 12:00 - 1:00 p.m.
IDIGH Program Seminar Series
Of mice and humans: Fundamental mechanisms of tissue-specific antifungal immunity
Dr. Michail Lionakis
Click here for more info

June 6-7
Visiting Speakers Program in Oncology
Targeted therapies for treatment of acute myeloid leukemia
Dr. Eytan Stein
Click here for more info

Monday, June 11, 8:15 a.m. - 8:00 p.m.
2nd McGill University Research Centre on Complex Traits (MRCCT) Symposium
*Immunogenetics of infectious and inflammatory diseases: Building bridges between medical and fundamental research*
This second edition is a one-day event focused on enhancing the links between fundamental and clinical investigators.
Click here for more info

Monday, June 11, 12:30 - 1:30 p.m.
JGH Medical Grand Rounds
Transformational targeted and immune therapies in melanoma and beyond
Dr. Wilson Miller
Click here then scroll down for more info

Tuesday, June 12, 8:00 a.m. - 1:00 p.m.
Women In Bio (WIB) – Greater Montreal Half-Day Conference
*Disruptive technologies in the life sciences and healthcare*
Speakers and panelists will include experts in blockchain, AI, deep learning, and ethics, entrepreneurs in the AI sector, and professionals in product development and support. This conference will be interesting for people involved in product development, clinical and basic research studies, pharma, and finance.
Click here for more info

Wednesday, June 13, 1:30 - 4:00 p.m.
2018 JGH Surgical Robotics Conference

Wednesday, June 6, 8:00 a.m. - 9:00 a.m.
Pediatric Medical Grand Rounds
*48th Annual Alton Goldbloom Lecture*
Interventional genomics: A new era on the horizon
Dr. Ronald D. Cohn
Click here for more info

Wednesday, June 6 at 6:00 p.m.
Biennial Goodman Cancer Research Gala
This year, the Gala, one of the largest and most prestigious events on Montreal's social calendar, supports the Rosalind and Morris Goodman Cancer Research Centre and celebrates its commitment to the Lung Cancer Network.
Click here for more info

Thursday, June 7, 4:00 - 5:30 p.m.
Centre for MedEd & Faculty Development Office
Medical Education Rounds
From orchestras to operating rooms: Professional culture and learning
Dr. Christopher Watling
Click here for more info

Monday, June 11 at 8:15 a.m.
Pathology Scientific Lecture Series
Translating genomic discoveries into clinical practice: Role of molecular testing in precision medicine
Dr. Liang Cheng
Click here for more info

June 11-14
Summer Program in Social and Cultural Psychiatry Workshop
*Clinical Neuroscience*
This workshop will provide an overview of current controversies surrounding cognitive neuroscience and the implications of recent advances in research for psychiatry, education, bioethics and health policy.
Click here for more info

Tuesday, June 12 at 1:00 p.m.
Feindel Brain Imaging Lecture Series
How 17th-century physics enlightens today’s gamma-synchronization debate
Peter de Weerd
Click here then scroll down for more info

Wednesday, June 13, 8:00 a.m. - 9:00 a.m.
Pediatric Medical Grand Rounds
*15th Annual Kenny Vineberg Pediatric Lectureship in Hematology-Oncology*
Value based healthcare: Robotic surgery in Canada
This conference brings together recognized Canadian and American robotic surgeons as well as healthcare researchers to discuss the growing adoption of Robotic Surgery and the value it has for Patients, Surgeons and the overall Healthcare System.
Click here for more info

June 13-17
Educational Conference on Leukodystrophies
Dr. Geneviève Bernard and her team are hosting this conference on leukodystrophies, rare white matter disorders. World experts will be presenting lay-friendly talks on what leukodystrophies are and current and emerging therapies.
Click here for more info

Thursday, June 14, 4:00 - 5:30 p.m.
Faculty Honour List Symposium
The Faculty Development Office is pleased to invite you to attend this Symposium where the individuals named to the Faculty Honour List for Educational Excellence for 2018-2019 will be honoured. A wine & cheese will follow.
Click here for more info

June 14-15
MNI Clinical Research Unit (CRU) National Clinical Trial Training Program
The CRU, under the direction of Dr. Angela Genge, is involved in over 100 clinical trials in all fields of neuroscience. Principal investigators, researchers, clinical research coordinators and representatives from industry are invited to attend this two-day program covering education and training on clinical trial readiness, investigator-initiated trial development, ethics submissions, budgets and contracts, clinical trial outcome measures, and more.
Click here for more info

Dr. Matthew Warman
Click here for more info

June 13-14
Human Cell Transformation Conference 2018
Advances in cell models for the study of cancer and aging
This two-day conference at McGill University will encompass the most recent developments in models of human cell transformation and aging and provide a unique forum for exchange of information and ideas to promote scientific collaboration.
Click here for more info

Thursday, June 14, 9:00 a.m. - 4:00 p.m.
Cedars Men’s Health Awareness Day
Free men’s health exam including health questionnaire, blood pressure, cholesterol checks and prostate exam.
Click here for more info

June 14-15
Leon Glass and Michael C. Mackey Diamond Symposium
This Symposium will celebrate the outstanding careers of these two leaders in mathematical biology on the occasion of their 75th birthdays and will bring together an international cohort of trainees and colleagues to share recent research developments and future prospects in non-linear mathematics and medicine.
Click here for more info

June 15-17
International Symposium on Genomics and Health
Presented by the Gairdner Foundation and McGill University. Organizers: Drs. Simon Gravel and Mark Lathrop.
Closing the genomics research gap
A symposium about inequalities in genomics research and health (and what to do about them). The goal is to bring together leaders in medical genomics, statistical genetics and community engagement to address these questions and examine concrete strategies to ensure that all can benefit from genomics research.
Click here for more info

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http://click.mailsender05.com/m/1469/m/1883184/77d8a5fc49a9d6a0d9e17fe0e9c9156%20
at least 3 weeks prior to the event.
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