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December 11-24

Med Events on hiatus

Med Events will take a short break and return to the regular weekly schedule beginning January 8, 2018.

Happy Holidays!

Monday, December 11, 12:30 – 1:30 p.m.

JGH Medical Grand Rounds

Ten new things to know about Alzheimer disease and the dementias

Dr. Howard Chertkow

Click [here](#) for more info

Monday, December 11 at 6:00 p.m.

Cedars Auction & Raffle Soirée

This year, all proceeds will go towards the acquisition of a state-of-the-art PET-CT scanner for the Cedars Cancer Centre at the MUHC Glen site.

Click [here](#) for more info

Wednesday, December 13 at 11:30 a.m.

Anatomy and Cell Biology Seminar Series

Human RTEL1 and genome maintenance: Telomeres or centromeres? Most certainly both

Dr. Arturo Londono

Click [here](#) for more info

Wednesday, December 13 at 4:00 p.m.

Human Genetics Talk

Integrated computational approaches for dissecting complex cancer phenotypes

Dr. Logan Walsh

Click [here](#) then scroll down for more info

Wednesday, December 13, 5:30 – 7:30 p.m.

Monday, December 11, 12:00 – 1:00 p.m.

Pharmacology & Therapeutics Seminar Series

Are neurodegenerative diseases prion disorders?

Dr. Francesca Cicchetti

Click [here](#) for more info

Monday, December 11, 12:00 – 1:00 p.m.

RI-MUHC Pediatric Research Seminar

Oxidative stress and male germ cells: Friend and foe

Cristian O'Flaherty, PhD

Click [here](#) for more info

Monday, December 11 at 1:00 p.m.

Feindel Brain Imaging Lecture Series

Early environmental influences on the serotonin system and the developing brain in humans: Epigenetic mechanisms

Dr. Linda Booij

Click [here](#) for more info

Wednesday, December 13, 8:00 a.m. – 9:00 a.m.

Pediatric Medical Grand Rounds

Celebrating departmental success

Kawasaki disease: Review and what's new?

Dr. Rosie Scuccimarri

Click [here](#) for more info

Wednesday, December 13, 12:00 – 1:00 p.m.

IDIGH Program Seminar Series

Do biomarkers help to predict disease course in inflammatory bowel diseases

Dr. Peter Lakatos

Click [here](#) for more info

December 13-15

10th Canadian Cancer Immunotherapy Consortium (CCIC) Symposium

Osler Library of the History of Medicine Vernissage

All are invited to attend a vernissage to celebrate the opening of **Materia Medica**, an exhibition of recent work by Montreal artist **Loren Williams**. Invited by the Osler Library to create a body of work on the theme of Montreal's medical history, and recipient of the Michele Larose - Osler library Artist in Residence Programme for 2017, the artist combines artifacts from the Osler collection with collected and created traces of Montreal's medical past.

Click [here](#) for more info

Thursday, December 14, 12:00 – 1:00 p.m.

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

New frontiers in cardiac arrhythmia research: The emergent power of computational modelling

Dr. Patrick Boyle

Click [here](#) for more info

Monday, December 18, 9:00 a.m. – 10:00 a.m.

Meakins-Christie Special Seminar

Ciliary motion and collective hydrodynamic synchronisation: From physical properties to medical applications

Dr. Maurizio Chioccioli

Click [here](#) for more info

Click [here](#) for more info

Thursday, December 14, 7:30 a.m. - 6:30 p.m.

geXc (Genomic Exchange Community) Symposium 2017

The objective of this symposium is to provide a forum for sharing, learning and networking. It is open to anyone who is interested in Genomics and Bioinformatics. We close off the day with a poster competition and social, where cash prizes are awarded!

Click [here](#) for more info

Thursday, December 14, 3:00 – 4:00 p.m.

Biostatistics Special Seminar

Statistical tools for analyzing network-linked data

Tianxi Li, PhD candidate

Click [here](#) for more info

Thursday, December 21, 11:30 a.m. – 12:30 p.m.

Infection & Immunity Seminar Series

Targeting Chagas disease pathogenesis

Dr. Laura-Isobel McCall

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 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

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