If you have trouble viewing this e-mail, please view online version



September 18 - October 1

## Monday, September 18 at 12:00 p.m.

Pharmacology and Therapeutics Seminar Series

Imaging mass spectrometry: Correlating molecular information to histology

**Prof. Pierre Chaurand** 

Click here for more info

## Monday, September 18, 12:30 - 1:30 p.m.

**JGH Medical Grand Rounds** 

29th Annual Bertha & Nachum Mizne Memorial Lecture

New goals for the treatment of hypertension. Is it time for a new definition of hypertension?

Dr. Ernesto L. Schiffrin

Click here for more info

## Tuesday, September 19, 12:00 – 1:00 p.m.

**MUHC Medical Grand Rounds** 

Brawn and brain: A case of musculo-neural proportions

Dr. Mathew Cherian, Dr. David Pellerin & Dr. Kelita Singh

Click here for more info

#### Wednesday, September 20 at 11:30 a.m.

**Anatomy and Cell Biology Seminar Series** 

From the physiological roles of the proprotein convertases in the secretory pathway to their clinical implications

Dr. Nabil Seidah

Click here for more info

## Wednesday, September 20, 12:00 - 1:00 p.m.

**CPD/CME Wednesday E-Learning Series** 

(WELS): Webinar only

Aging and anti-aging products

Joe Schwarcz, PhD

Click here then scroll down for more info

## Monday, September 18, 12:00 – 1:00 p.m.

RI-MUHC Pediatric Research Seminar

The importance of involving end-users when designing interactive health technologies

Annette Devito-Dabbs, RN, PhD, FAAN

Click here for more info

#### Monday, September 18, 2:30 – 3:30 p.m.

4th Annual GE Santé Lecture in Biochemistry

Problems, progress and holy grails in natural product sciences

Dr. David H. Sherman

Click here for more info

## Monday, September 18, 4:00 - 5:00 p.m.

**Epidemiology Seminar Series** 

The Constances cohort: An infrastructure for research and public health

Dr. Marie Zins & Dr. Marcel Goldberg

Click here for more info

### Tuesday, September 19, 3:30 - 5:00 p.m.

**Biostatistics Seminar** 

1st talk: Is most published research really false? / 2nd talk: Treating data science as a science

Jeffrey T. Leek, PhD & Leah R. Jager, PhD

Click here for more info

# Wednesday, September 20, 12:00 – 1:00 p.m.

#### **IDIGH Program Seminar Series**

How omics data and machine learning can assist the clinical decision: A tale of numbers!

Dr. Jacques Corbeil

Click **here** for more info

## Wednesday, September 20 at 3:30 p.m.

'Science Literacy Week' Lecture

The Maude Abbott Medical Museum: Teaching for yesterday and today

## Wednesday, September 20, 4:00 - 5:00 p.m.

## Vertex sponsored-CFTRc / Department of **Biochemistry Seminar**

Airway basal stem/Progenitor cells: The smoking gun of COPD

## Dr. Ronald G. Crystal

Click here for more info

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

#### **Infection and Immunity Seminar Series**

The pyromaniac inside you: Salmonella metabolism in the host gut

#### Dr. Andreas Baumler

Click here for more info

## Thursday, September 21, 3:00 - 5:00 p.m.

#### Global Mental Health Speaker Series

A cost-effective approach to caring for people with severe mental illness in Africa? Staffing inpatient, outpatient and rehabilitation facilities with service users at the Saint-Camille de Léllis in Frenchspeaking West-African countriess

#### Dr. Eric Latimer

Click here for more info

## Friday, September 22 at 11:00 a.m.

#### **Physiology Seminar Series**

Using Proteomic approaches to study variances and dynamics along RNA maturation pathways

#### Dr. Marlene Oeffinger

Click here for more info

### Monday, September 25, 12:30 - 1:30 p.m.

**JGH Medical Grand Rounds** 

Third Annual Department of Medicine Clinical Research Symposium

I. Management of pleural infections

## Dr. Lama Sakr

II. Clostridium difficile asymptomatic carriers; containing what lies under the water

## Dr. Yves Longtin

III. Gait analysis in the elderly: Interests and perspectives

## Dr. Olivier Beauchet

Click here for more info

#### Tuesday, September 26, 3:30 – 4:30 p.m.

#### **Biostatistics Seminar**

Propensity scores and the Bayesian approach to emulating randomised trials

### James Young, PhD

Click here for more info

#### Dr. Richard Fraser

The history of the Museum and the uses of its specimens to teach about historical and current medical issues will be discussed.

Click here for more info

## September 20-21

### Visiting Speakers Program in Oncology (VSPO)

Strategies to move us past CHOP in peripheral Tcell lymphoma

Dr. Steven Horwitz

Click here for more info

## Thursday, September 21, 12:00 - 1:00 p.m.

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

Assembly and function of membraneless organelles

Dr. Stephanie Weber

Click here for more info

# Thursday, September 21, 6:30 p.m. - 8:30

## **CPD/CME Thursday Evening Learning Series** (TELS): Face-to-Face and Webinar

Anesthesiology

A child is not a small adult: Pain therapy in children

#### Dr. Pablo Ingelmo

Early detection and Intervention for substance misuse

#### Thomas G. Brown, PhD

Click here then scroll down for more info

## September 23-24

## **Smart City X Workshop**

Smart City X is a student-led workshop dedicated to smart systems and sensors and their applications in the monitoring of infrastructures, water resources and public health. Distinguished speakers from academia and related industries will shed light on corresponding challenges while you will develop your knowledge and skills across various sectors.

Click here for more info

## Tuesday, September 26, 12:00 – 1:00 p.m.

#### **MUHC Medical Grand Rounds**

The future of patient safety at the MUHC

#### Dr. Emily McDonald

Click here for more info

## Tuesday, September 26 at 4:30 p.m.

#### **Faculty Council Meeting**

This meeting will take place in the Redpath Museum Auditorium, 859 Sherbrooke Street West. Special

## Wednesday, September 27, 8:00 a.m. – 9:00 a.m.

**Pediatric Medical Grand Rounds** 

Our Trauma Centre: Yesterday, today and tomorrow **Debbie Friedman, B.Sc, Ph.T., M.Mgmt** 

Click here for more info

## Wednesday, September 27, 12:00 - 1:00 p.m.

CPD/CME Wednesday E-Learning Series (WELS): Webinar only

Neurology

Functional neurological disorders

Dr. Jessica Kovitz-Lensch

Click here then scroll down for more info

# Wednesday, September 27, 4:30 – 6:00 p.m.

**IHSP & SSOM Seminar** 

From Geneva to the village and back: The uses of global health language in everyday life

Anat Rosenthal, PhD

Click here for more info

## Thursday, September 28, 12:30 – 2:00 p.m.

#### **Family Medicine Research Seminar**

Marginalized women and their health care providers' views of published evidence on perinatal outcomes in Montreal and Ottawa

Ms. Anna Dion

Click here for more info

# Thursday, September 28, 6:30 p.m. - 8:30 p.m.

CPD/CME Thursday Evening Learning Series (TELS): Face-to-Face and Webinar

Cyberdependence and other behavioural addictions Magali Dufour, PhD

The conundrum of designer drugs: Buyer beware **Joe Schwarcz**, **PhD** 

Click here then scroll down for more info

## September 28 – October 1

## 14th Annual Canadian Association of General Practitioners in Oncology (CAGPO) Conference

Conference agenda will address recent changes to the standards of cancer care. Our speakers include general practitioners in oncology, radiation and medical oncologists, as well as specialists from rehabilitation medicine, pain and symptom management, supportive care, surgical oncology guests: Principal and Vice-Chancellor Suzanne Fortier & Vice-Principal of Research and Innovation Martha Crago.

Click here for more info

## Wednesday, September 27 at 12:00 p.m.

**BRaIN** (Brain Repair and Integrative

**Neuroscience) Seminar Series** 

Harnessing physiological signals to enhance the personhood of non-communicative individuals

Dr. Stefanie Blain-Moraes

Click here for more info

# Wednesday, September 27, 12:30 – 2:00 p.m.

Institute for Health and Social Policy Seminar

Culturally based equity for children: A cornerstone for reconciliation

**Prof. Cindy Blackstock** 

Click here for more info

# Thursday, September 28, 12:00 – 1:00 p.m.

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

Excess false positives in negative-binomial based analysis of data from RNA-Seq experiments

Dr. David Rocke

Click here for more info

## Thursday, September 28, 4:00 – 5:00 p.m.

Metabolic Disorders and Complications Program Seminar Series

Parathyroid hormone-related protein: A new target in tumor progression and metastasis

Dr. Richard Kremer

Click **here** for more info

## Thursday, September 28, 6:30 p.m. - 8:30 p.m.

**Ludmer Centre Public Lecture** 

Alzheimer's & dementia research powered by big data

We now know that Alzheimer's and dementia are a complex interaction of age and gender, genetics and epigenetics, environment and lifestyle. There is no single causal factor. Today, large datasets and bigdata analysis are crucial to advancing research and treatment.

Click here for more info

Friday, September 29, 8:00 a.m. – 7:00 p.m.

and hematology.
Click <u>here</u> for more info

## Friday, September 29 at 11:00 a.m.

#### **Physiology Seminar Series**

Internally organized mechanisms of the brain's navigation system

#### Dr. Adrien Peyrache

Click here for more info

## Friday, September 29, 2:00 - 3:00 p.m.

#### **Global Health Seminar**

Global polio eradication and the endgame: An update

#### Dr. Ananda S. Bandyopadhyay

Click here for more info

## 4th Biological and Biomedical Engineering Symposium

This symposium lets students and faculty from both Montreal and the rest of North America to present their research, participate in our events and talks, and network.

Click here for more info

## Friday, September 29, 12:00 - 1:00 p.m.

#### **Medical Physics Seminar Series**

Investigation of multi-energy CT for proton therapy applications

#### Esther Bar & Arthur Lalonde

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

Follow us on twitter: @McGillMed

