

WEEKLY ACTIVITY SCHEDULE November 21 - 25, 2011**Teaching Schedule**

Course	Day	Date	Time	Instructor	Title
PHAC 2100	Monday	21-Nov-11	08:30-09:20	F. Parkinson	Opioids
PHAC 2100	Monday	21-Nov-11	09:30-10:20	F. Parkinson	Opioids
PHAC 7130	Monday	21-Nov-11			Prepare Lecture
PHAC 4030	Tuesday	22-Nov-11	11:30-12:45	D. Smyth	Drugs used to control blood clotting
PHAC 2100	Wednesday	23-Nov-11	08:30-09:20	G. Glazner	Analgesic, Antiinflammatory & Gout
PHAC 2100	Wednesday	23-Nov-11	09:30-10:20	G. Glazner	Analgesic, Antiinflammatory & Gout
PHAC 4030	Thursday	24-Nov-11	11:30-12:45	D. Smyth	Drugs used to treat angina
PHAC 7130	Friday	25-Nov-11			Prepare Lecture

This Week's Events

Monday November 21	Translational Research Symposium	09:00 - 17:00 Theatre A
Tuesday November 22	Edge of Science Seminar Dr. Mike Kobor	12:00 - 13:00 Theatre C
Friday November 25	Manitoba Neuroscience Network Seminar Series Dr. Larry Jordon	09:00 - 10:00 Rm PX236/238 Psych Health Bldg.

Upcoming Events

Monday November 28	Edge of Science Seminar TBA	12:00 - 13:00 Theatre C
Friday December 2	Pharmacology Seminar Series Dr. Brian Schmidt	12:00 - 13:00 SBRC Cohen Auditorium

2011 TRANSLATIONAL RESEARCH SYMPOSIUM

Bridging the Gap from Bench to Bedside

Including the Dr. Patrick Choy Distinguished Seminar In Translational Research in Medicine

MONDAY, NOVEMBER 21, 2011

9:00 – 17:00H

Frederic Gaspard Theatre (Theatre A), Basic Medical Sciences Building

AGENDA

- 09:00 WELCOME**
WHAT IS TRANSLATIONAL RESEARCH OVERVIEW
Dr. Brian Postl
Dr. James Johnston
Dr. Louise Simard
- 09:15 SESSION A: PLATFORMING CHRONIC LYMPHOCYTIC LEUKEMIA (CLL)**
CLL Case History Presentation
Flow Cytometry as a Tool to Probe CLL Cell Biology
Epigenetics and the Treatment of CLL
Proteomic Applications in the Analyses of Human Health and Disease
Dr. James Davie
Ju-Yoon Yoon
Dr. Aaron Marshall
Drs. James Davie & Deborah Tsuyuki
Dr. John Wilkins
- 10:30 COFFEE BREAK**
- SESSION A: PLATFORMING CHRONIC LYMPHOCYTIC LEUKEMIA (CLL) CONTINUED**
Fluorescence Imaging Analysis of CLL Cases at the Genomic Centre for Cancer Research and Diagnosis (GCCRD) of the Manitoba Institute of Cell Biology
MicroRNAs and CLL Pathogenesis
Case History Wrap-Up & Discussion
Rhea Vallente
Drs. Michael Czubryt & James Davie
Dr. Ju-Yoon Yoon
- 11:45 LUNCH**
- 12:45 THE DR. PATRICK CHOY DISTINGUISHED SEMINAR IN TRANSLATIONAL RESEARCH**
Stephen Scherer, PhD, DSc, FRSC
Professor, Molecular & Medical Genetics
Director, McLaughlin Centre and The Centre for Applied Genomics
Hospital for Sick Children and University of Toronto

Genomic Surveillance In Pediatric Medicine
- 13:45 SESSION B: FETAL ALCOHOL SYNDROME DISORDER (FASD): A MULTI-DISCIPLINARY APPROACH**
Overview of a Multi-Disciplinary Approach to FASD
Assessing the Child Who Presents With Severe Language Delays, Learning Difficulties & Behavioral Difficulties: A Case Study
Developing Pre-Clinical Mouse Models for FASD and Human Disease
FASD and Epigenetics – Opportunities and Challenges
Risk Assessment, Incidence Mapping and Concerns of Biological Determinism
Case History Wrap-Up
Q&A and Discussion
Dr. Geoff Hicks
Dr. Albert Chudley
Arzu Öztürk
Dr. Michael Kobor
Dr. Brenda Elias
Dr. Albert Chudley
Dr. Geoff Hicks
- 15:25 COFFEE BREAK**
- 15:40 SESSION C: TRANSLATION IN ACTION - CASE HISTORY & RENAL ISCHEMIC REPERFUSION INJURY RESEARCH AND USE IN A CLINICAL SETTING.**
Case History & Renal Ischemic Reperfusion Injury Research and Use in a Clinical Setting
Dr. Julie Ho
- 16:15 DISCUSSION PANEL WITH DR. STEVEN SCHERER AND GUEST SPEAKERS**
How Do State-Of-The-Art Technologies Impact Health Care Delivery?
Dr. James Johnston
- 16.45 CLOSING REMARKS**
Dr. Louise Simard

Complete program and registration information available online at
<http://umanitoba.ca/faculties/medicine/units/biochem>