



UNIVERSITY OF BRITISH COLUMBIA
Department of Surgery
Research Day

21TH ANNUAL
W.B. & M.H. CHUNG
LECTURESHIP
2015

Invited Lecturer

Dr. Garnett Sutherland
University of Calgary

VANCOUVER GENERAL HOSPITAL

Monday, November 2, 2015

CORDULA AND GÜNTER PAETZOLD
HEALTH EDUCATION CENTRE
Main Floor
Jim Pattison Pavilion South

MORNING SESSION -1

Chair: Dr. Gary Redekop

**8 minute paper with 2 minute discussion*

- 0800 **WELCOME - Dr. Gary Redekop**
- 0805 **Dr. Oleksandr Butskiy, Otolaryngology**
Revisiting the gastric pull up: A systematic review and meta-analysis of pharyngoesophageal reconstruction
- 0815 **Dr. Seo Young Kim, General Surgery**
"Stat" surgery in children: Expected vs. actual time to surgical intervention
- 0825 **Dr. Joshua Gurberg, Otolaryngology**
Is a multi-site vestibular lesion more disabling than a single-site lesion?
- 0835 **Dr. Gregory Bodie, General Surgery**
Impact of an enhanced recovery after surgery (ERAS) program on outcomes of patients undergoing colon resection
- 0845 **Dr. Amin Javier, Otolaryngology**
Antimicrobial photodynamic therapy for treatment of refractory chronic rhinosinusitis: A case series
- 0855 **Dr. Danny Mendelsohn, Neurosurgery**
Clinical and radiographic predictors of successful and unsuccessful medical management of vertebral osteomyelitis
- 0905 **Dr. Paris-Ann Ingledeew, Radiation Oncology**
Closing the gap: The development of novel online oncology resources for undergraduate medical students.
- 0915 **Dr. Karan Jason D'Souza, Pediatric General Surgery**
Stepping out of the shadow: Investigating a teacher-learner contract for observerships in the clinical setting
- 0925 **REFRESHMENT BREAK**

MORNING SESSION - 2

- 0940 **Dr. Mohammadreza Pakyari, Plastic Surgery**
In situ gel scaffold improves healing outcome in a full-thickness splinted skin wound healing model
- 0950 **Dr. Louise Valerie Straatman, Otolaryngology**
Magnetic targeting of stem cell therapy to the ear
- 1000 **Dr. Laura Cook, General Surgery**
Functional heterogeneity of human memory CD4+ T cells specific for C. difficile toxins in patients with active disease
- 1010 **Dr. Thilo Speckmann, General surgery**
Regulation of Npas4 expression and its role in prevention of tacrolimus-induced cytotoxicity in pancreatic beta-cells
- 1020 **Dr. Amin Javier, Otolaryngology**
Efficacy of a novel self-propelling hemostatic agent in head and neck bleeding using a sheep in vivo model
- 1030 **Simultaneous Sessions**
- 1130 **LUNCH**
- 1230 ♦ **CHUNG LECTURE**

AFTERNOON SESSION

Chair:

**8 minute paper; 2 minute discussion*

- 1330 **Dr. Gregory Bodie, General Surgery**
Fluorescent cholangiography in laparoscopic cholecystectomy: The initial Canadian experience
- 1340 **Dr. Jerry Chen, Vascular Surgery**
Venus stenting for lower extremity chronic venous occlusive disease: The Vancouver General Hospital experience
- 1350 **Dr. Cathvine Yang, Vascular Surgery**
A comparison of RUDI and DRIL for the management of severe access-related hand ischemia

- 1400 **Dr. Chi (Lisa) Jin, Otolaryngology**
Assessment and comparison of vaccination status in pediatric cochlear implant patients: A 10 year retrospective review
- 1410 **Dr. Karan Jason D'Souza, General Surgery**
The impact of the acute care surgery service model in comparison to the traditional model: A systematic review
- 1420 **Dr. Carla Rose Pajak, General Surgery**
Early operative management of acute cholecystitis: Clinical audit and algorithm
- 1430 **Dr. Benjamin Maas, Radiation Oncology**
Isolated axillary nodal breast cancer without breast primary: A BC cohort and matched controls

Accredited by:



Reception and Dinner (RSVP required)

- 1800 Reception - UBC Golf Club
- 1830 - Presentation of Annual Faculty Awards and Research Day Awards

ACCREDITATION:

This event is an Accredited Group Learning Activity eligible for up to 6 Section 1 credits as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada. This program has been reviewed and approved by UBC Division of Continuing Professional Development. Each physician should claim only those credits he/she actually spent in the activity.

LEARNING OBJECTIVES

1. Describe and evaluate the clinical, education and basic science research being conducted in the Department of Surgery.
2. Discover new and innovative research techniques.
3. Participate in the collaborative research environment within the Department of Surgery.