MAY 21 - 25, 2018

TUESDAY 0700  CARDIAC ROUNDS, Anesthesia Library
Octoplex Use in Cardiac Surgery
Dr. Rosy Fournier
Staff Supervisor: Dr. Michael Kahn

1545  PGY5 RESIDENT ORAL EXAMINATIONS
Examiners: Dr. Fleming, Dr. C. Haley, Dr. Patterson

WEDNESDAY 0700  COMBINED GRAND ROUNDS, Etherington Hall
Guest Speakers: Dr’s C S Pramesh & Priya Ranganathan
Professor of Thoracic Surgery & Professor of Anesthesia
Tata Memorial Hospital, Mumbai, India

Global Cancer Surgery: Building Capacity in India
Learning Objectives:
• To understand the burden of global cancer surgery.
• To explore approaches to strengthening anesthesia and surgical capacity in low-income countries.
• To discuss strategies used in India to reduce disparities in health care.

0830  RESIDENT ACADEMIC PROGRAM, Anesthesia Library
Guest Speaker: Dr. Priya Ranganathan, Professor of Anesthesia, Tata Memorial Hospital, Mumbai, India

Session 1: Global Anaesthesia: Challenges of Anaesthesia in the Developing World
Objective: To examine global disparities in anaesthesia care and identify barriers (and potential solutions) to the delivery of safe anaesthesia in low and middle income countries.

Session 2: Thoracic Anaesthesia
A. Lung Isolation Techniques – An Overview
Objective: To compare various techniques for lung isolation, and review the evidence of each

B. Pre-operative Evaluation of the Patient for Lung Resection
Objective: To look at a step-wise algorithmic approach to the pre-operative evaluation of a patient posted for lung resection surgery.

1530-1615  CLERK TEACHING SESSION - Victory 2, Library
Burns
Dr. Burjorjee

THURSDAY 0700  CARDIAC ROUNDS, Anesthesia Library
Vitamin B12 – The New Methylene Blue?
Dr. Bryn Fell,
Staff Supervisor: Dr. Rob Tanzola

1530-1615  CLERK TEACHING SESSION - Victory 2, Rm. 3-2-128
Hypothermia
Dr. C. Haley

1600-1700  Anesthesia Research in Progress – Victory 2, Library
Dr. Priya Ranganathan, Professor of Anesthesia, Tata Memorial Hospital, Mumbai, India

FRIDAY 0700  CASE MANAGEMENT ROUNDS, Anesthesia Library
Dr. Jeff Parker
Case for Discussion: TBD