6th Toronto International Pediatric Endoscopic Course

Thursday, October 15, 2015

Learn NEW skills AND / OR
 REFRESH your skills and be prepared for emergencies

- Live animal models
- Rigid bronchoscopy and foreign body removal
- Flexible bronchoscopy and bronchoalveolar lavage (BAL)
- Rigid esophagoscopy and foreign body removal
- Balloon dilatation of the trachea and esophagus

This year the course will take place in our newly built research and learning tower that has numerous participant stations. With one-on-one teaching from local and international faculty, it promises to be a fantastic experience!

www.ORLPED.com
Click on "Registration"
UNIVERSITY OF TORONTO FACULTY

Guests of Honour
Michael Rutter
Professor, Department of Otolaryngology – Head & Neck Surgery, University of Cincinnati, USA

Jacob Friedberg
Professor, Department of Otolaryngology – Head & Neck Surgery, University of Toronto, Canada

Course Directors
Evan Propst
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, University of Toronto

Paolo Campisi
Professor, Department of Otolaryngology – Head & Neck Surgery, University of Toronto

Marvin Estrada
Lab Animal Services, Hospital for Sick Children

Organizing Committee
Reshma Amin
Assistant Professor, Division of Respiratory Medicine, University of Toronto

Albino Chiodo
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, University of Toronto and Toronto East General Hospital

Tobias Everett
Assistant Professor, Department of Anesthesia, University of Toronto

Cengiz Karsli
Associate Professor, Department of Anesthesia, University of Toronto

Indra Narang
Associate Professor, Division of Respiratory Medicine, University of Toronto

Elaine Ng
Assistant Professor, Department of Anesthesia, University of Toronto

William Parkes
Clinical Fellow, Department of Otolaryngology – Head & Neck Surgery, University of Toronto

Lawrence Roy
Professor, Department of Anesthesia, University of Toronto

Melinda Solomon
Associate Professor, Division of Respiratory Medicine, University of Toronto

VISITING NATIONAL & INTERNATIONAL FACULTY

Matthew Bromwich
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, University of Ottawa, Canada

Murad Husein
Associate Professor, Department of Otolaryngology – Head & Neck Surgery, Western University, Canada

Darren Leitao
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, University of Manitoba, Canada

Jonathan MacLean
Assistant Professor, Division of Otolaryngology – Head & Neck Surgery, McMaster University, Canada

John Manoukian
Associate Professor, Department of Otolaryngology – Head & Neck Surgery, McGill University, Canada

Charles Myer IV
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, University of Cincinnati, USA

Lily Nguyen
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, McGill University, Canada

Steven Sobol
Associate Professor, Department of Otolaryngology – Head & Neck Surgery, University of Pennsylvania, USA

Christopher Wootten
Assistant Professor, Department of Otolaryngology – Head & Neck Surgery, Vanderbilt University, USA
Course Outline

7:30 am  Registration and light breakfast
8:00 am  Welcome and introduction
8:10 am  The early years of endoscopic airway surgery
8:25 am  Interactive Q&A component
8:30 am  The pediatric airway - anatomic considerations
8:45 am  Interactive Q&A component
8:50 am  Anesthetic considerations in airway procedures
9:05 am  Interactive Q&A component
9:10 am  Rigid bronchoscopy and esophagoscopy - getting to know your equipment and normal anatomy
9:25 am  Interactive Q&A component
9:30 am  Flexible bronchoscopy - getting to know your equipment and normal anatomy
9:45 am  Interactive Q&A component
9:50 am  Airway and esophageal foreign body removal
10:05 am  Interactive Q&A component
10:10 am  Laryngeal webs, clefts, tracheoesophageal fistulae, balloon dilatation
10:30 am  Interactive Q&A component
10:35 am  Refreshment break
10:45 am  Simulation mannequins - practicing equipment assembly and technique
11:00 am  Interactive Q&A component
11:05 am  Introduction to live animal models
11:15 am  LUNCH (provided)
11:55 am  Change into scrubs
12:10 pm  Live animal model hands-on practical session.
          (Interactive component: 5 hr 20 min)
          Many stations for one-on-one experience. Stations will teach the following:
          • Rigid bronchoscopy and foreign body removal
          • Flexible bronchoscopy and bronchoalveolar lavage
          • Rigid esophagoscopy and foreign body removal
          • Balloon dilatation of the airway and esophagus
4:00 pm  Airway emergency simulation stations
5:30 pm  Debriefing and wrap-up
          (Interactive Q&A component)
6:00 pm  A D J O U R N
7:00 pm  Combined course dinner for both endoscopic and open airway courses