

International Faculty



Prof Peter A. Adamson

Head, Division of Facial Plastic and Reconstructive Surgery
Department of Otolaryngology – Head and Neck Surgery
University of Toronto
Canada



Prof Shan R. Baker

Head, Section of Facial Plastic and Reconstructive Surgery
Department of Otolaryngology – Head and Neck Surgery
University of Michigan
United States of America



Mr Ullas Raghavan

Consultant
Department of Otolaryngology – Head and Neck Surgery
Doncaster and Bassetlaw Hospital NHS Trust
United Kingdom



Registration Details

To register, visit www.SingaporeENTCourses.com.sg

Deadline for Early Bird Registration: 31 July 2014

Deadline for Registration: 29 September 2014

REGISTRATION FEES

Categories	Early Registration	Normal Registration
Time Frame	On or Before 31 July 2014	After 31 July 2014
Workshop Hands-on:	SGD 2,000.00	SGD 2,300.00
<small>LIMITED PLACES!</small>		
Workshop Assistant:	SGD 1,000.00	SGD 1,200.00
<small>LIMITED PLACES!</small>		
Workshop Observer:	SGD 600.00	SGD 700.00
Observer (Nurses only):	SGD 300.00	SGD 400.00

- » Due to limited places available, registration will only be confirmed upon receipt of full payment, on a first-come, first-served basis.
- » Members of EAFPS will receive an exclusive discount of 15% off the registration fee.
- » Registration fee is inclusive of GST.
- » Nurses are required to provide a copy of their Professional Nursing Certificate.

Contact Details

Mailing Address:

Singapore Advanced Rhinoplasty
Fresh Frozen Cadaveric Dissection Course Secretariat
c/o events.360, 589C Montreal Drive, #07-136, Singapore 753589

Tel: (65) 6618 2235

Fax: (65) 6886 9536

Email: register@events360.com.sg

Sponsor

STORZ
KARL STORZ – ENDOSKOPE

Singapore Advanced Rhinoplasty Fresh Frozen Cadaveric Dissection Course



28 – 31 October, 2014

Auditorium / Surgical Skills Laboratory
Khoo Teck Puat Hospital, Singapore

www.SingaporeENTCourses.com.sg



Department of Otolaryngology –
Head and Neck Surgery

**Khoo Teck Puat
Hospital**
Alexandra Health

Welcome Message

Dear Friends and Colleagues,

The ENT Department of Khoo Teck Puat Hospital will be organising the Singapore Advanced Rhinoplasty Fresh Frozen Cadaveric Dissection Course from 28 – 31 October this year.

This course offers an excellent opportunity for Otolaryngologists, Plastic Surgeons and Maxillofacial Surgeons to expand their knowledge and skills in the art and science of rhinoplasty through 4 days of intensive training. It is also suitable for resident surgeons and fellows who wish to refresh their rhinoplasty knowledge, and surgeons who wish to refine their surgical technique.

The first 2 days of the course will include lectures by expert rhinoplasty surgeons covering the full range of problems encountered during rhinoplasty and practical tips on how to manage them safely, predictably and effectively. Structured panel discussions by the expert faculty will help the delegates to consolidate their understanding of some of the common problems encountered during analysis, planning and execution of rhinoplasty. Participants will also have an opportunity to present their own difficult cases to the faculty for dialogue and evaluation.

The next 2 days of the course will feature surgical dissection using fresh frozen cadavers to impart intensive practical training in a wide range of surgical techniques used in rhinoplasty. The laboratory portion of the course will be limited to 20 participants (10 dissectors and 10 assistants) to allow for close and personal contact between the faculty and participants.

Our faculty includes Prof Peter A. Adamson and Prof Shan R. Baker, both of whom are internationally acclaimed facial plastic surgeons, who will be sharing their knowledge and experience during the course. We are also honoured to have Mr Ullas Raghavan as part of our distinguished international faculty.

We would like to extend our warmest welcome to you, and look forward to welcoming you to Singapore, our beautiful 'Lion City'. We are confident that you will find the course informative, practical, and enjoyable.



Dr Sandeep Uppal

Consultant Otolaryngologist trained in Facial Plastic Surgery
Department of Otolaryngology - Head & Neck Surgery
Khoo Teck Puat Hospital, Singapore

Course Director
Singapore Advanced Rhinoplasty
Fresh Frozen Cadaveric Dissection Course

Programme at a Glance

Day 1 / Tuesday, October 28, 2014 / Lectures

- » Anatomy and Physiology Relevant to Nasal Form and Function
- » Facial and Nasal Aesthetics
- » Ethnic Variables in Nasal Anatomy
- » Rhinoplasty: Assessment and Patient Selection
- » Consultation with the Unrealistic Patient
- » Conchal and Rib Cartilage Grafts: Refinements for Harvesting
- » Alloplastic Materials and Fillers in Rhinoplasty
- » Brothers in Arms: The Chin and The Nose
- » Achieving the Ideal Nasal Profile: Tips for Dorsum Surgery
- » Saddle Nose: Increasing the Dorsal Projection
- » Nasal Hump Reduction
- » Tension Nose Deformity: How to Manage Surgically
- » Twisted Nose: Sequential Management
- » Middle Vault Surgery
- » Osteotomy: Principles and Techniques
- » Osteotomy: Avoiding Complications
- » The Asymmetric Nasal Tip
- » The Bulbous Tip
- » The Over Projected Tip: Analysis and Management
- » The Under Projected Tip: Analysis and Management
- » Managing the Tip in a Patient with Thin Skin
- » Managing the Tip in A Patient with Thick Skin
- » Over Rotated Tip: What Works and What Does Not
- » The Ptotic Tip: Reliable Techniques in My Hand
- » Suturing Techniques for Tip Modification
- » Refining the Nasal Tip in Primary Rhinoplasty: Tips and Pitfalls
- » Contouring the Tip in Secondary Rhinoplasty
- » Cleft Rhinoplasty: Analysis and Management
- » Modifying the Infratip Lobule Area in Rhinoplasty

Day 2 / Wednesday, October 29, 2014 / Lectures

- » Short Nose: Surgical Management and Challenges
- » The Oriental Nose: Special Considerations
- » Alar Base Reduction / Reshaping
- » Long Nose: Surgical Management and Challenges
- » Nasolabial Complex Abnormalities and Their Correction
- » Columellar Retraction: What Works for Me
- » Alar Retraction: Prevention and Cure

- » Alar Hooding : Analysis and Management
- » Alar Cartilage Malposition
- » Inverted V Deformity: Prevention and Cure
- » Challenges in Secondary Rhinoplasty
- » Deviated Nasal Septum: Analysis and Guiding Principles
- » Septoplasty and Sub Mucous Resection
- » Caudal Septal Deviation: Management and Challenges
- » Dorsal Septal Deviation: How Do I Manage
- » Total Septal Reconstruction / Extracorporeal Septoplasty
- » External Nasal Valve Collapse: Surgical Management
- » Narrow Internal Nasal Valve: Surgical Management
- » Septal Perforation: Surgical Management
- » What Works Best for Positioning the Tip: Columellar Strut, Septal Extension Graft or Tongue in Groove Technique
- » Analyse the Results of My Surgery: What Would You do Differently?
- » What I Have Learnt from My Own Mistakes
- » Case Discussion

Day 3 / Thursday, October 30, 2014 / Fresh Frozen Cadaveric Dissection

- » Filler Injections: Nose, Para-Nasal Area, Chin
- » Delivery Approach
- » Cephalic Trim
- » Endonasal Approach to the Nasal Dorsum and Hump Removal
- » External Approach: Raising the Skin and Soft Tissue Envelope
- » Dorsal Approach to Septum
- » Component Hump Resection
- » Septal Cartilage Harvesting
- » Conchal Cartilage Harvesting – Posterior Approach
- » Conchal Cartilage Harvesting – Anterior Approach
- » Rib Cartilage Harvesting

Day 4 / Friday, October 31, 2014 / Fresh Frozen Cadaveric Dissection

- » Spreader Flaps and Spreader / Extended Spreader Grafts
- » Septal Extension Graft and Columellar Strut
- » Suture Techniques for Tip Refinement
- » Cap and Shield Grafts
- » Lateral Crural Strut and Baton Grafts, Rim Grafts
- » Dorsal Augmentation with Rib Graft
- » Dorsal Augmentation with Diced Cartilage Fascia Grafting