Facial Fracture and Soft Tissue Reconstruction
Fresh Frozen Cadaveric Dissection Course

1 – 4 November, 2014
Auditorium / Surgical Skills Laboratory
Khoo Teck Puat Hospital, Singapore
www.SingaporeENTCourses.com.sg

International Faculty

Prof Shan R. Baker
Head, Section of Facial Plastic and Reconstructive Surgery
Department of Otolaryngology – Head and Neck Surgery
University of Michigan
USA

Prof Kurt Laedrach
Clinical Professor & Vice-Chairman
Department of Cranio-Maxillofacial Surgery
University Hospital, Bern
Switzerland

Prof Peter A. Adamson
Head, Division of Facial Plastic and Reconstructive Surgery
Department of Otolaryngology – Head and Neck Surgery
University of Toronto
Canada

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

<table>
<thead>
<tr>
<th>Categories</th>
<th>Early Registration</th>
<th>Normal Registration</th>
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<tbody>
<tr>
<td>Time Frame</td>
<td>On or Before 31 July 2014</td>
<td>After 31 July 2014</td>
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<tr>
<td>Workshop Hands-on:</td>
<td>SGD 2,000.00</td>
<td>SGD 2,300.00</td>
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<td>Workshop Observer:</td>
<td>SGD 600.00</td>
<td>SGD 700.00</td>
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<tr>
<td>Observer (Nurses only):</td>
<td>SGD 300.00</td>
<td>SGD 400.00</td>
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» 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:
Facial Fracture and Soft Tissue Reconstruction
Fresh Frozen Cadaveric Dissection Course Secretariat
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Sponsors

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Department of Otolaryngology – Head and Neck Surgery
Alexandra Health
Dear Friends and Colleagues,

The ENT Department of Khoo Teck Puat Hospital will be organizing the Facial Fracture and Soft Tissue Reconstruction Fresh Frozen Cadaveric Dissection Course from 1 – 4 November this year.

This intensive course offers an excellent hands-on opportunity for Otolaryngology, Ophthalmology, Plastic Surgery and Maxillofacial Surgery Residents and Fellows to expand their knowledge and surgical skills in the management of facial fractures and soft tissue reconstruction. The emphasis of the course is on cadaver dissection and close interaction between the participants and expert faculty.

Our faculty includes Prof Shan R. Baker, Dr Kurt Laedrach and Prof Peter A. Adamson, all of whom are internationally acclaimed facial plastic surgeons, who will be sharing their knowledge and experience during the course.

The first half day of the course will include didactic lectures by internationally renowned surgeons in the field of facial trauma management and facial soft tissue reconstruction. The basic principles and management of common problems encountered in facial reconstruction will be addressed.

Three and a half days of this four-day course will be dedicated to surgical dissection using fresh frozen cadavers to impart exhaustive practical training in all aspects of facial reconstruction. The laboratory portion of the course will be limited to 20 dissectors to allow for close and personal contact between the faculty and the participants.

We would like to extend our warmest welcome to you, and look forward to welcoming you to dynamic and exciting Singapore. We are confident that you will have a memorable academic and social experience during your visit to our Lion City.

Dr Sandeep Uppal
Consultant Otolaryngologist trained in Facial Plastic Surgery
Department of Otolaryngology - Head & Neck Surgery
Khoo Teck Puat Hospital, Singapore
Course Director
Facial Fracture and Soft Tissue Reconstruction
Fresh Frozen Cadaveric Dissection Course

Welcome Message

Programme at a Glance

Lectures
Day 1 / Saturday, November 1, 2014 (0815-1330)

- Craniofacial Anatomy and Biomechanics
- Principles of Osteosynthesis and Choice of Plates and Screws
- Introduction to Synthes Matrix Sets
- Clinical Evaluation of Facial Trauma Patients
- Sequencing of Facial Fractures and Importance of Maxillo-Mandibular Fixation
- Frontal Sinus and Naso-Orbito-Ethmoidal Fracture Management
- Management of Zygomatico-Maxillary Complex and Orbital Wall Fractures
- Management of Le Fort Fractures
- Symphysis and Parasymphysis Fracture Management
- Management of Mandible Angle and Body Fractures
- Condylar and Subcondylar Fractures: How I Decide when to Operate and when not to Operate?
- Management of Complex Mandible Fractures and Mandible Fractures in Edentulous Patients
- Dental Injuries: What to do in the Acute Setting?
- Principles of Facial Soft Tissue Injury Management (Lacerations, Avulsions, Tissue Loss and Human Bites)
- Management of Eye Lid Lacerations and Canalicul Injuries
- Management of Medial and Lateral Canthal Tendon Injuries
- Pinna Injuries and Their Management
- Nose and Lip Lacerations and Their Management
- Physiological and Pathological Wound Healing and Prevention and Management of Hypertrophic Scars, Keloids and Post-Inflammatory Hyperpigmentation
- Principles of Scar Revision (Z-Plasty, M-Plasty, Geometric Broken Line Closure, Dermabrasion) and Incision Placement

Day 4 / Tuesday, November 4, 2014 (1430 onwards)

- Helix Reconstruction with Post-Aural Flap / Tube Flap
- Helix Reconstruction with Advancement Flaps
- Missing Ear Lobule Reconstruction
- Abbe Estlander Flap
- Karapandzic Flap
- Z-Plasty, M-Plasty and Geometric Broken Line Closure
- Nasal Defect Repair: Bilobed Flap
- Alar Defect Repair: Melolabial Flap and Conchal Cartilage Graft
- Nasal Tip Defect Repair: Forehead Flap
- Blepharoplasty, Transconjunctival and Subciliary Approaches to the Orbital Walls
- Endoscopic and Bitemporal Approaches to Zygomatic Arch and Frontal Sinus Fractures
- Preauricular, Retromandibular and Transcervical Approaches to the Mandible
- Maxillo-Mandibular Fixation
- Transoral Approaches to the Midface and Mandible
- Creating a Le Fort 1 Fracture and Repairing it
- Creating Tripod and Orbital Floor Fractures and Repairing them
- Creating a Parasymphysial Fracture and Repairing it
- Creating a Mandible Angle Fracture and Repairing it
- Creating a Subcondylar Fracture and Repairing it
- Creating a NOE Fracture and Repairing it. Repair of Medial and Lateral Canthal Tendon Injuries
- Creating a Frontal Sinus Fracture and Repairing it

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