

Under the auspices of:



Pan Asia Academy of
Facial Plastic and
Reconstructive Surgery



Society of Otolaryngology
Head & Neck Surgery
Singapore



11 Days of Facial Plastic Surgery

3rd Singapore Facial Fracture and Soft Tissue Reconstruction Fresh Frozen Cadaveric Dissection Course

13 – 16 November, 2016

Auditorium / Surgical Skills Laboratory
Khoo Teck Puat Hospital, Singapore

www.SingaporeENTCourses.com.sg



Organised by:



Welcome Message

Dear Friends and Colleagues,

The ENT Department at Khoo Teck Puat Hospital will be organizing the 3rd Singapore Facial Fracture and Soft Tissue Reconstruction Fresh Frozen Cadaveric Dissection Course from 13 to 16 November 2016.

This intensive course builds on the very successful and well-received courses that we conducted last year. It offers an excellent hands-on opportunity for Otolaryngology, Ophthalmology, General Plastic Surgery and Maxillofacial Surgery Residents, Fellows and Consultants to expand their knowledge and surgical skills in the management of facial fractures and soft tissue injuries and defects.

The organizing committee has arranged an outstanding faculty from USA, Europe and Asia to share their extensive knowledge, skill and experience during the course. The teachers of honour for the course include Prof Alexander Schramm (Germany), Prof Stephen W. Perkins (USA) and Prof Peter A. Adamson (USA). The participants will also benefit from the wealth of experience offered by our outstanding multidisciplinary national faculty.

The first day of course consists of didactic lectures covering the common problems encountered in facial reconstruction. The next three days will be dedicated to surgical dissection to impart exhaustive practical training in all aspects of facial reconstruction. The laboratory portion of the course will be limited to 20 Dissectors and 10 Observers to allow for close and personal contact between the faculty and the participants.

Singapore is a dynamic and vibrant city and has much to offer to keep you occupied socially during your stay. Travel to Singapore is easy as it is well connected to most major airports in the world. We are confident you will have a memorable time during your visit to Singapore. We would like to extend our warmest welcome to you and look forward to your presence in the course.



Course Director

Dr Sandeep Uppal PhD, FRCS (ORL-HNS)

Adj. Asst. Prof in Otolaryngology,
National University of Singapore

Senior Consultant Otolaryngologist
Trained in Facial Plastic Surgery,
Khoo Teck Puat Hospital

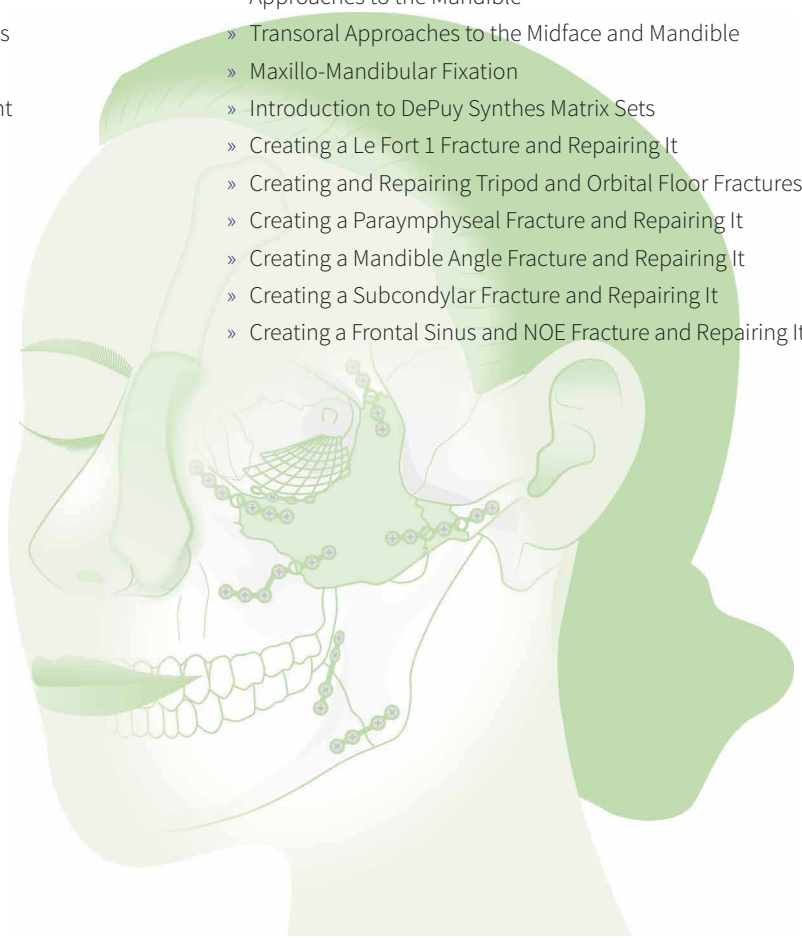
Programme at a Glance

Day 1: Lectures

- » Assessment of Patients with Facial Injury
- » Management of Dentoalveolar Injuries and Occlusion in Facial Trauma
- » Craniofacial Anatomy and Biomechanics
- » Principles of Osteosynthesis and Choice of Plates and Screws
- » Naso-Orbito-Ethmoidal Fracture Management
- » Frontal Sinus Fractures
- » Head Injury: Assessment and Management
- » Management of Zygomatico-Maxillary Complex and Orbital Fractures
- » Management of Le Fort Fractures
- » Management of Condylar and Subcondylar Fractures
- » Management of Mandible Angle and Body Fractures
- » Symphysis and Parasymphysis Fracture Management
- » Sequencing of Panfacial Fractures
- » Subunit Approach to Facial Reconstruction
- » Management of Eye Lid Lacerations and Canalicular Injuries
- » Local Flaps in Facial Reconstruction
- » Principles of Facial Scar Revision
- » Nasal Reconstruction
- » Lip and Perioral Reconstruction
- » Ear Reconstruction

Day 2 to 4: Fresh Frozen Cadaveric Dissection

- » Z-plasty, M-plasty and Geometric Broken Line Closure
- » Helix Reconstruction with Advancement/Tube Flaps
- » Abbe Estlander Flap
- » Karapandzic Flap
- » Nasal Defect Repair: Bilobed Flap
- » Alar Defect Repair: Subcutaneous Pedicle Interpolated Cheek Flap and Conchal Cartilage Graft
- » Paramedian Forehead Flap
- » Coronal Approach to Zygomatic Arch and Frontal Sinus Fractures
- » Preauricular, Retromandibular and Transcervical Approaches to the Mandible
- » Transoral Approaches to the Midface and Mandible
- » Maxillo-Mandibular Fixation
- » Introduction to DePuy Synthes Matrix Sets
- » Creating a Le Fort 1 Fracture and Repairing It
- » Creating and Repairing Tripod and Orbital Floor Fractures
- » Creating a Parasympyseal Fracture and Repairing It
- » Creating a Mandible Angle Fracture and Repairing It
- » Creating a Subcondylar Fracture and Repairing It
- » Creating a Frontal Sinus and NOE Fracture and Repairing It



Teachers of Honour



Prof Alexander Schramm

Chairman, Department of Oral and
Maxillofacial Surgery
University Hospital Ulm, Ulm
Germany



Prof Peter A. Adamson

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



Prof Stephen W. Perkins

Clinical Associate Professor
Section of Facial Plastic and Reconstructive Surgery
Department of Otolaryngology -
Head and Neck Surgery
Indiana University School of Medicine, Indiana
United States of America



Registration Details

To register, visit www.SingaporeENTCourses.com.sg

Deadline for Early Registration: 15 Aug 2016

Registration Fees

Workshop Categories	Early Registration	Normal Registration
Time Frame	On or before 15 Aug 2016	After 15 Aug 2016
Hands-on Dissector Limited Places!	SGD 3,250	SGD 3,750
Observer with Lab Access Limited Places!	SGD 1,300	SGD 1,600
Observer without Lab Access		
• Doctor	SGD 700	SGD 900
• Nurse	SGD 400	SGD 500

- » 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. Proof of membership is required. EAFPS members will not be entitled to further discount for attending more than one course.
- » Participants attending all 3 courses in one category will receive a 10% discount off the registration fee.
- » Participants attending 2 courses in one category will receive a 5% discount off the registration fee.
- » Registration fee is inclusive of GST.
- » Workshop observers without lab access will be able to attend lectures and observe the cadaveric dissection through video link.
- » Nurses are required to provide a copy of their Professional Nursing Certificate.

Contact Details

Mailing Address:

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Sponsors:

