

Program Announcement

# AOCMF Course—Management of Facial Trauma

December 7–8, 2018

Jaipur, India

**Course Director**

Mukul Padhye (DY Patil Dental College, India)

**Regional Faculty**

Timothy Shim (Tan Tock Seng Hospital, Singapore)

Yuxiong Su (Prince Philip Dental Hospital, Hong Kong)

The above will be supported by national and local faculty

**Course fee**

INR 16,000

INR 14,720 (Early bird fee: 8% discount for registering till 7th November 2018)

**Course details & online registration:** [Click here](#)

**Course venue**

Fortis Escorts Hospital

Malviya Nagar, Jaipur

**For registration, please contact**

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**Goal of the course**

The goal of this AOCMF Course is to address the core concepts necessary to manage acute facial trauma.

**Target participants**

Surgeons, residents, and fellows who are involved in the treatment of facial trauma.

**Course objectives**

Upon completion of the course, the participant should be able to:

- Diagnose facial injury through history, physical examination, and investigations
- Formulate a treatment plan (operative and nonoperative)
- Perform the specific treatment for facial trauma
- Modify the treatment plan when necessary
- Manage patient follow-up and rehabilitation
- Identify and manage complications

**Course description**

This course is designed to provide participants with the fundamental knowledge and principles for the treatment of craniomaxillofacial fractures and their complications.

1. Online preparations—4 weeks prior to the face-to-face event  
In these 4 weeks participants are required to complete a self-assessment and conduct online self-study, including reading material on bone biology and healing.
2. Face-to-face event—2 days  
The face-to-face event is delivered through a combination of short lectures, small group discussions, and practical exercises. This combination enables participants to hear, discuss, and apply the concepts of facial trauma management.
3. Online follow-up  
During the week after the course, participants will complete an online evaluation.

## Course Program

### Day 1

- Surgical approaches to the midface
- Re-establishing pre-traumatic occlusion
- Maxillary fractures - buttresses, le fort and palatal fractures
- Zygomatic fractures - Including orbito-zygomatic fractures
- Orbital wall fractures
- Session A: small group discussion  
Cases: zygomatic bone fracture, orbit fracture, zygoma & orbit fracture, le fort fracture
- Naso-orbito-ethmoid (NOE) fractures (including nasal bone fractures)
- Frontal sinus fractures
- Practical exercise 1:
  - Power drill
  - Complex midface fractures
  - Maxillo-mandibular fixation techniques
- Session B: small group discussion  
Cases: NOE fracture, nasal fracture, frontal sinus fracture

### Day 2

- Surgical approaches to the mandible
- Mandibular fractures: load-sharing & load-bearing
- Condylar fractures
- Practical exercise 2:
  - Load-sharing mandibular fractures
  - Angle
  - Symphysis with miniplates
  - Symphysis with lag screw technique
- Session C: small group discussion  
Cases: load-sharing, tooth in line of fracture/sequencing, condyle fracture
- Practical exercise 3:
  - Complex fractures of the mandible
- Session D: small group discussion  
Cases: load-bearing
- Pediatric fractures
- Sequencing pan-facial fractures