

Program Announcement

AOCMF Course—Management of Facial Trauma

July 12 - 13, 2018

Mumbai, India

Course Director

Jatindernath Khanna (M.G.M Hospital, India)

Course Chair

Nitin Mokal (Grant Medical College, India)

International Faculty

Stephen MacLeod (Loyola University Medical Center, USA)

Regional Faculty

Dongmei He (Shanghai Ninth Peoples Hospital, China)

The above will be supported by national and local faculty

Course fee

INR 16,000

INR 15,200 (Early bird fee:5% discount for registering till 12th June 2018)

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

Course venue

MGM Institute of Health Sciences

MGM Educational Campus, Sector 1, Kamothe, Navi Mumbai-410209,

Tel : 022-27432471/27432994

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