

Event Announcement

AOCMF Seminar—Advances in TMJ Disorders and Management

July 14-15, 2018

Mumbai, India

Seminar Director

Neelam Andrade (Nair Hospital Dental College, India)

Seminar Chair

Samir Kumta (Lilavati Hospital, India)

International Faculty

Ales Vesnaver (University Medical Center, Slovenia)

Stephen MacLeod (Loyola University Medical Center, USA)

Regional Faculty

Dongmei He (The Ninth People's Hospital, China)

The above will be supported by national and local faculty

Seminar fee

INR 5,300

INR 5,035 (Early bird fee: 5% discount for registering till 14th June 2018)

Up to 10% additional discount on this course for AOCMF Member/Member Plus

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

Course venue

MGM Dental College
Sion - Panvel Expy, Sector 18
Navi Mumbai

For registration, please contact

Prateek Thakur

E-mail: prateek.thakur@aocmf.org

Tel: +91 9711199098



Goal of the seminar

This seminar aims to enable the participant to diagnose and effectively manage disorders of the TMJ as per protocols accepted by AOCMF.

Target participants

All surgeons dealing with TMJ patients who are interested in advanced surgical options of treatment. Participants should have basic knowledge in TMJ-surgery.

Seminar objectives

After the seminar, the participants should:

- Examine TMJ patients effectively
- Indicate appropriate diagnostics
- Select patients for surgery
- Select specific surgical procedures
- Use surgical skills in daily practice

Seminar description

The topics of the seminar will be discussed during two days and taught in two main ways. Comprehensive lectures and case discussions will be held both days which will concentrate on the understanding of the core material.

Seminar Program

Day 1

- Occlusal discrepancies and their effects on the TMJ
- Aetiology & clinical manifestations of internal derangements and role of conservative management
- Case discussion
- TMJ Arthrocentesis- Selection criteria, techniques and outcomes
- TMJ Arthroscopy- Selection criteria, techniques and outcome
- Open joint surgery for ID – Selection criteria techniques and outcome
- Orthognathic surgery and effects on TMJ
- Diagnosis and managing condylar hyperplasia and hemifacial microsomia
- Idiopathic condylar resorption and management
- Combined orthognathic and TMJ surgery procedures
- Case discussion

Day 2

- Condylar trauma – Closed & Open treatment principles
- Paediatric condylar fractures
- Intraoral endoscope assisted treatment of condylar fractures
- Intra-articular fractures of the condyle
- Tumours of the TMJ
- Case discussion
- Current treatment for TMJ Ankylosis in the paediatric population
- Options in management of post ankylosis deformities in adults
- Role of distraction in TMJ deformities
- How to select a reconstruction modality?
- Total joint replacement
- Avoiding complications and managing TJR failures
- Case discussion