

Program Announcement

AOCMF Symposium—Advances in Maxillofacial Reconstruction and Rehabilitation

May 17, 2017

Bengaluru, India

Course Director

Moni Abraham Kuriakose (Mazumdar-Shaw Cancer Centre, India)

Course Chair

Anantheswara Rao (Manipal Hospital, India)

International Faculty

Brett Miles (Mount Sinai School of Medicine, New York, USA)

Satyesh Parmar (Queen Elizabeth Hospital, Birmingham, UK)

Regional Faculty

Martin Batstone (Royal Brisbane Hospital, Herston, Australia)

Zhigang Cai (Peking School of Stomatology, Beijing, China)

Guest Faculty

Gregorio Sanchez (12 de Octubre University Hospital, Madrid, Spain)

Gopal Krishnan (S D M College of Dental Sciences, Dharwad, India)

Risto Kontio (Helsinki University Central Hospital, Helsinki, Finland)

The above will be supported by national and local faculty

Course fee

INR 2500 (local participant)

Deadline for registration

On or before 1 May, 2017

Course Venue

To Be Decided

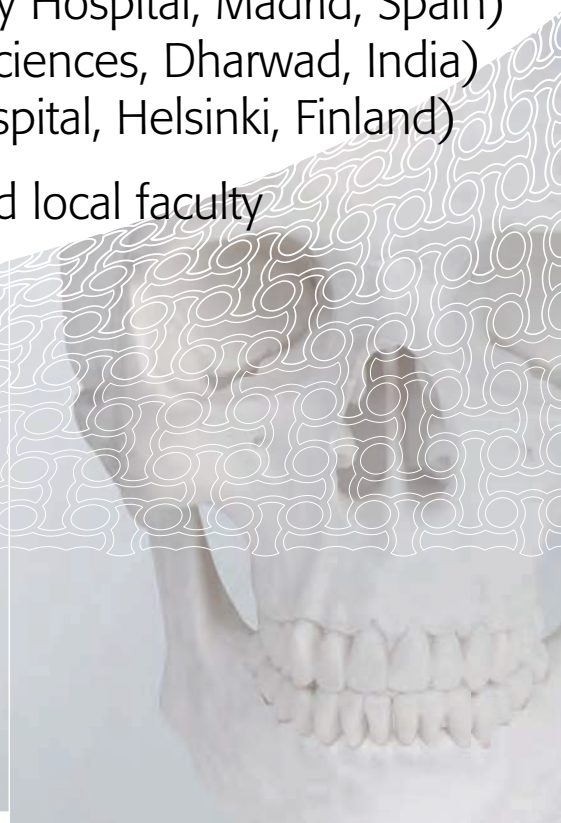
For registration, please contact

Suruchi Ranjan

E-mail: suruchi.ranjan@aocmf.org

Tel: +91 9811388960

Website: www.aocmf.org



Course objectives

- Explain the steps in digital planning for maxillofacial reconstruction and rehabilitation
- Describe the defect sub-site based reconstructive techniques
- Discuss the latest advances in tissue engineering

Target participants

Trainees and practicing surgeons from Oral and Maxillofacial Surgery, Plastic Surgery and Otolaryngology with an interest in maxillofacial reconstruction and rehabilitation.

Goal of the course

To offer practical guidelines in reconstruction and rehabilitation of maxillofacial defects

Course Program

- Digital planning or maxillofacial reconstruction
- Planning of dental rehabilitation
- Case Based Discussion
- Assessing mandibular defect, options available for bony reconstruction
- Planning mandibular resection and reconstruction
- Dental implants and rehabilitation, challenges and solutions
- Case based discussion
- Classification, assessment of mid face defects and available reconstruction options
- Orbital defect and management
- Case based discussion
- Assessment of buccal defect and reconstruction options
- Assessment of tongue defects, issues with total glossectomy defects
- Skull base reconstruction
- Case Based Discussion
- Tissue engineering for maxillofacial reconstruction

Application Form
(FILL IN CAPITAL LETTERS ONLY)

**AOCMF Symposium—Advances in Maxillofacial Reconstruction
and Rehabilitation**

Bengaluru, May 17, 2017

PERSONAL DETAILS

Given Name:

Family Name:

Mailing Address:

Telephone No. (with STD Code)

Mobile No.

+ 9 1

Email ID

Hospital Name :

Total Work Experience : Years (compulsory to mention)

*DD No.

Bank Name

Date of Issue DD

Amount (`)

*DD to be issued in favour of "AO Course Delhi, A/c Johnson & Johnson Pvt Ltd" payable at New Delhi.

Applicant Bank details in case of refund

Account Name :

Bank Name : Account Number :

Branch : IFSC Code : **PAN No. :

**Kindly fill your bank details with PAN number to get the refund of fee in case of rejection of application.
In case no A/c details mentioned, the copy of PAN card and cancelled cheque would be required

CANCELLATION FEE AFTER SELECTION

Upto 01-05-17 50% of Course fee

After 01-05-17 100% of Course fee

Last date for receipt of application : May 1, 2017

☐ I have read and agree to the below Terms & Conditions.

Full Signature

CHECKLIST FOR APPLICATION

☐ Duly filled application form

☐ A Demand draft of 2500/- (Rupees two thousand five hundred only) payable at New Delhi in favour of "AO Course Delhi, A/c Johnson & Johnson Pvt Ltd".

Terms & Conditions :

- 1) Only on attending the course in full, a certificate will be awarded.
- 2) Only fully completed application forms & full course fee will be considered & processed.
- 3) Submission of application form is not the guarantee of the selection for the course.

Communication Address :

Amit Singh,

Johnson & Johnson Pvt Ltd, Plot No 118, Sector 44, Gurgaon, Haryana 122 002, India

BOOK POST



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May 17, 2017, Bengaluru, India