



World Head & Neck Cancer Awareness Day 2020

Global Oral Cancer Symposium 2020

July 25–26, 2020

EVENT PROGRAM



Excellence
in facial surgery
across the
specialties



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Symposium description

This online symposium on oral cancer covers all facets of the early detection and management of oral cancer from prevention and early diagnosis to recurrent and metastatic cancer treatment.

Goal of the symposium

- Capacity building of healthcare professionals in early detection and prevention of oral cancer
- Update in recent advances in the management of oral cancer
- Discussion of controversies in oral cancer through a case-based approach

Target participants

Healthcare professionals treating oral cancer including postgraduate medical and dental specialties.

Learning objectives

After the event, participants will be able to:

- Apply recent advances in prevention and management of oral cancer
- Describe the ongoing research in early detection techniques and the emerging therapeutic options for early and advanced oral cancers

Faculty Day 1

Gregorio Sanchez Aniceto, AO CMF, Spain
Pankaj Chaturvedi, International Federation of Head and Neck Oncological Societies (IFHNOS), India
Marcelo Figari, AO CMF, Argentina
Moni Kuriakose, International Academy of Oral Oncology IAOO and AO CMF, India
Jatin P Shah, USA
Rengaswamy Sankaranarayanan (IARC), India
Petra Wilder-Smith, USA
Snehal Patel, USA
Thomas Reiner, USA
Amritha Suresh, India
Camile Farah, Australia
Praveen Birur, India
Deepa Nair (TMH), India
Louis Kowalski, Brazil
Devendra Chaukar, India
Sonar Soni Panigoro, Indonesia
Jose Luis Cebrian-Carretero, Spain
Sudhir Nair
Vidisha Tuljapurkar, India
Shivakumar Thiagarajan, India
Munita Bal, India

Faculty Day 2

Pankaj Chaturvedi, International Federation of Head and Neck Oncological Societies (IFHNOS)
Gregorio Sanchez Aniceto, AO CMF, Spain
Ian Ganly, USA
M. Veerabahu AOMSI president, India
Sat Parmar, United Kingdom
Ana Castro, Portugal
Kumar Prabhash, India
Sarbani Laskar, India
Choi Eun Chang, China
Dan Fliss, Israel
Moni Kuriakose, India
Claudio Cernea, Brazil
Rui Fernandes, USA
Susana Heredero, Spain
Anjua Deshmukh, India
Jan Vermorcken, Belgium
Subramania Iyer, India
Marlinda Adham, Indonesia

Saturday

July 25, 2020

Online Module 1: Oral cancer early detection: strategies and technologies

13:30–13:35	Welcome and introduction	Devendra Chaukar, Moni Kuriakose, Gregorio Sanchez Aniceto
13:35–13:45	Keynote Lecture 1 The new norms in head and neck patient care and education	Jatin P Shah
13:45–13:55	Keynote Lecture 2 Global strategies and challenges for global oral cancer early detection	Rengaswamy Sankaranarayanan
13:55–14:35	Panel Discussion 1: Emerging technologies in oral cancer detection 1. Fluorescence imaging/optical coherence imaging 2. Confocal microscopy 3. Molecular imaging 4. Saliva 5. Cytology 6. Mobile health	Moderators: Marcelo Figari, Moni Kuriakose, Sudhir Nair Petra Wilder-Smith Snehal Patel Thomas Reiner Amritha Suresh Camile Farah Praveen Birur
14:35–14:45	Q & A including chat box and moderators	Coordinators: Vidisha T, Gregorio Sanchez Aniceto
14:45–15:15	Panel Discussion 2: Case based discussion: oral potentially malignant cancers (PMD) and early oral cancers	Moderator: Deepa Nair Panelists: Camile Farah, Louis Kowalski, Moni Kuriakose, Shivakumar T, Marcelo Figari, Sonar Soni Panigoro, Jose Luis Cebrian-Carretero, Munita Bal
15:15–15:25	Q & A including chat box and moderators	All faculty
15:25–15:30	Take home message	Moni Kuriakose, Gregorio Sanchez Aniceto, Jatin P Shah

Sunday

July 26, 2020

Online Module 2: Advanced oral cancer management: controversies to consensus

13:30-13:35	Introduction	Ian Ganly, Gregorio Sanchez Aniceto, Marlinda Adham
13:35-13:50	Keynote Lecture 3 Controversies in systemic therapy for advanced oral cancer	Jan Vermorken
13:50-14:05	Keynote Lecture 4 Functional reconstruction in advanced oral cancer	Sat Parmar
14:05-15:05	Panel Discussion 3: Case-based discussion: advanced, recurrent and metastatic oral cancer	Moderators: Pankaj Chaturvedi, Ana Castro Panelists: Kumar Prabhash Sarbani Laskar Choi Eun Chang Dan Fliss Moni Kuriakose Claudio Cernea Rui Fernandes Ian Ganly Susana Heredero Subramaniam Iyer
15:05-15:30	Q & A including chat box and moderators Take home message	Coordinators: Anuja Deshmukh, Marcelo Figari All faculty
	End of symposium	

Event organization

AO CMF

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Clavadelerstrasse 8
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AO funding sources

Unrestricted educational grants from different sources are collected and pooled together centrally by the AO. All events are planned and scheduled by local and regional AO surgeon groups based on local needs assessments. We rely on industrial/commercial partners for in-kind support to run simulations/skills training if educationally needed.

General information

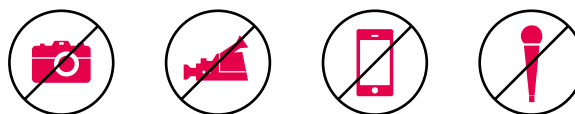
Event fee

Global Oral Cancer Symposium: free of charge

Intellectual property

Event materials, presentations, and case studies are the intellectual property of the event faculty. All rights are reserved. For more information, please see: www.aofoundation.org/legal.

Recording, photographing, or copying lectures, practical exercises, case discussions, or any event materials is strictly forbidden. Participants violating intellectual property will be dismissed.



The AO Foundation reserves the right to film, photograph, and audio record during its events. Participants must understand that in this context they may appear in these recorded materials. The AO Foundation assumes participants agree that these recorded materials may be used for the AO's marketing and other purposes, and that they may be made available to the public.

Academic Partners

Association of Oral and Maxillofacial Surgeon of India (AOMSI)



Indian Dental Association (IDA)



Principles of AO educational events

1. Academic independence

Development of all curricula, design of scientific event programs, and selection of faculty are the sole responsibilities of volunteer AO network surgeons.

All education is planned based on needs assessment data, designed and evaluated using concepts and evidence from the most current medical education research, and reflects the expertise of the AO Education Institute (www.aofoundation.org).

Industry participation is not allowed during the entire curriculum development and planning process to ensure academic independence and to keep content free from bias.

2. Compliance to accreditation and industry codes

All planning, organization, and execution of educational activities follow existing codes for accreditation of high-quality education:

- Accreditation Criteria of the Accreditation Council for Continuing Medical Education, US (www.accme.org)
- ACCME Standards for Commercial Support: Standards to Ensure Independence in CME Activities (www.accme.org)
- Criteria for Accreditation of Live Educational Events of the European Accreditation Council for Continuing Medical Education (www.uems.eu)

Events that receive direct or indirect unrestricted educational grants or in-kind support from industry also follow the ethical codes of the medical industry, such as:

- Eucomed Guidelines on Interactions with Healthcare Professionals (www.medtecheurope.org)
- AdvaMed Code of Ethics on Interactions with Health Care Professionals (advamed.org)
- Mecomed Guidelines on Interactions with Healthcare Professionals (www.mecomed.org)

3. Branding and advertising

No industry logos or advertising (apart from the AO Foundation and its clinical divisions) are permitted in the area where educational activities take place.

Sponsors providing financial or in-kind support are allowed to have a promotional booth or run activities outside the educational area with approval from the event chairperson.

4. Use of technologies and products in practical sessions

In case practical sessions are chosen as an educational method to educate skills, the technologies and products used have been approved or reviewed by the AO Technical Commission—a large independent group of volunteer surgeons developing and peer-reviewing new technology on behalf of the AO Foundation.

Any technology and/or products used in the practical sessions of this event have been found suitable to serve the defined educational purposes.

This does not imply any statement about its use and performance in actual clinical scenarios.

More information on the AO Technical Commission can be found on the AO's website: www.aofoundation.org/tc.

5. Personnel

Industry staff members are not permitted to interfere with the educational content or engage in educational activities during the event.

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