

HONG KONG

2026

# 17<sup>th</sup> ASIAN CONGRESS OF ORAL & MAXILLOFACIAL SURGERY

**E-PROGRAM BOOK**



**27-29 MAR 2026**  
**26 Mar 2026 Pre-Congress**

ORGANIZERS



**HKAOMS**  
HONG KONG ASSOCIATION OF ORAL & MAXILLOFACIAL SURGEONS

ENDORSED BY





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# WELCOME MESSAGE FROM ASIAN AOMS



Dear Colleagues,

As the Executive Director of the **Asian Association of Oral and Maxillofacial Surgeons (Asian AOMS)**, it is my great pleasure to invite you to the **17th Asian Congress of Oral and Maxillofacial Surgery (ACOMS)**, which will take place from March 26 to 29, 2026, at the **Hong Kong Convention and Exhibition Centre** under the esteemed presidency of **Professor Mike Yiu Yan Leung**.

This marks the second time our congress will be held in **Hong Kong**, following the successful event in 2006 under the leadership of **Professor Nabil Samman**. Since its establishment in 1989, the mission of **Asian AOMS** has been to advance the quality and standards of **oral and maxillofacial surgery** across Asia. Over the years, our association has experienced remarkable growth, now encompassing approximately **2,700 members** from **32 countries**, including regions beyond Asia.

Hong Kong has played a pivotal role in the development of **oral and maxillofacial surgery** over the past **37 years**, making it a fitting location for this important gathering once again. As a dynamic and international city, **Hong Kong** provides the perfect backdrop for fostering academic exchange, professional collaboration, and cultural enrichment.

I firmly believe that through engaging **symposia, insightful lectures, and meaningful personal interactions**, this congress will deepen our collective knowledge and inspire new advancements in our field. Moreover, I am confident that the 17th ACOMS will pave the way for a bright future in **oral and maxillofacial surgery**, not only within Asia but globally.

Thank you for your participation. I look forward to the stimulating discussions and fruitful collaborations that await us.

Warm regards,

**Dr. Tetsu Takahashi**

Executive Director

Asian Association of Oral and Maxillofacial Surgeons

# WELCOME MESSAGE FROM ACOMS CO-CHAIRS

Dear Distinguished Colleagues and Friends,

On behalf of the **Asian Association of Oral and Maxillofacial Surgeons** (Asian AOMS) and the **Hong Kong Association of Oral and Maxillofacial Surgeons** (HKAOMS), we are delighted to extend our warmest welcome to the **17th Asian Congress of Oral and Maxillofacial Surgery (ACOMS 2026)** in our vibrant home city! As your Congress Co-Chairmen, we are honored to host this prestigious gathering that will unite the finest minds in our specialty from across Asia and around the world.

Prepare to be inspired by an exceptional line-up of internationally acclaimed speakers, featuring trailblazers and innovators who will share groundbreaking advancements in oral and maxillofacial surgery. Our comprehensive scientific program is designed to challenge, educate, and inspire.

Join us in the intensive pre-congress workshops and masterclasses, led by globally renowned experts. These sessions will provide unparalleled opportunities to refine surgical knowledge and techniques and explore the latest technological advancements in a practical and engaging setting.

We are also passionate about nurturing the future of our specialty! The Young Surgeons' Session will offer a dynamic platform for emerging talents to showcase their research, participate in lively debates, and network with established leaders.

As a global crossroads of culture and innovation, Hong Kong is the ideal host city for ACOMS 2026. The Hong Kong Convention and Exhibition Centre, with its world-class facilities and stunning waterfront location, promises a seamless and inspiring congress experience.

The Asian AOMS and the HKAOMS are proud to welcome you to this landmark event, which we are confident will set new benchmarks for excellence in oral and maxillofacial surgery. Mark your calendars for **26-29 March 2026**, and join us in Hong Kong for an unforgettable celebration of knowledge, innovation, and camaraderie.

We look forward to welcoming you with the warmth and energy that Hong Kong is famous for!



**Dr. Alfred Sze Lok Lau**  
Congress Co-Chairman, ACOMS 2026



**Prof. Mike Yiu Yan Leung**  
Congress Co-Chairman, ACOMS 2026  
President, Asian AOMS & HKAOMS

# ORGANIZING COMMITTEE

**Advisor:**



Professor Nabil Samman

**Co-Chairman:**



Dr. Alfred S. L. Lau

**Co-Chairman:**



Professor Mike Y. Y. Leung

**Treasurer:**



Dr. Ben K. C. Chow

**Scientific Committee Chairman:**



Professor Richard Y. X. Su

**Scientific Committee:**



Dr. Raymond L. K. Chow

**Scientific Committee:**



Dr. Jessica K. Y. Yau

**Sponsorship Committee:**



Dr. Jeni L. I. Ho

**Sponsorship Committee:**



Dr. Karen K. Y. Lai

**Social Event Committee:**



Dr. Mei M. M. Chong

**Social Event Committee:**



Dr. Julianna C. H. Liew

**Trainee Event Committee:**



Dr. Joan C. C. Wan

# CONGRESS INFORMATION

## Congress Hotline (26–29 March 2026)

(+852) 2852 2382 (dial +852 first for international call)

## Congress Venue

Hong Kong Convention and Exhibition Centre (HKCEC)

Tel: (852) 2582 8888

1 Expo Drive, Wanchai, Hong Kong (Please use Harbour Road Entrance)

## Congress Registration Desk

The Congress Registration Desk is located at **M/F, HKCEC** and will be operated during the following hours:

Date	Time
26 March 2026 (Thursday)	16:00 – 18:00
27 March 2026 (Friday)	07:30 – 17:30
28 March 2026 (Saturday)	07:30 – 17:30
29 March 2026 (Sunday)	07:30 – 12:30

## Slide Preview Room

To ensure the smooth running of sessions, speakers and presenters are requested to report to either of the Slide Preview Room at **V102, Level 1 (next to Theatre 1)** or **S230, Level 2**, HKCEC to upload and check your presentation(s) at least half day prior to your session(s).

The opening hours of the Slide Preview Rooms are:

Date	V102, Level 1 (next to Theatre 1)	S230, Level 2
26 March 2026 (Thursday)	16:00 – 18:00	
27 March 2026 (Friday)	07:30 – 17:30	07:30 – 17:30
28 March 2026 (Saturday)	07:30 – 17:30	07:30 – 17:30
29 March 2026 (Sunday)	07:30 – 12:30	07:30 – 12:30

## Exhibition

An exhibition featuring the latest products, equipment and educational materials in oral & maxillofacial surgery will be held on 27 – 29 March 2026 at Convention Foyer and Convention Hall A&B, Level 1, HKCEC.

The opening hours of the exhibition are:

Date	Time
27 March 2026 (Friday)	09:00 – 17:00
28 March 2026 (Saturday)	09:00 – 17:30
29 March 2026 (Sunday)	09:00 – 12:30

## e-Posters

e-Poster viewing stations are located at the designated area in Convention Hall A and B, Level 1, HKCEC.

## Coffee/Tea

Coffee/tea and refreshments will be served at the Exhibition Area, at the designated times.

## Bring Your Own Bottle / Cup

Water dispensers are provided at the Congress venue, and you are encouraged to bring your own bottles to refill drinking water. Each delegate will receive a souvenir cup in their congress kit.

# CONGRESS INFORMATION

## Lunch for Delegates

Buffet Lunch will be provided on 27 and 28 March 2026, at the Exhibition Area, Level 1, HKCEC. Special Treats are provided by the Symposium Sponsors inside Convention Hall C, during the Symposium.

## Prayer Room

A well-equipped Prayer Room is located at G206, Phase II in HKCEC.

<https://centrepointhkcec.com/en/hml-updates/new-facilities-specific-needs>

## Language

English is the official language of the Congress.

## Badge Identification

Each participant will receive a name badge upon registration. All participants are requested to wear their name badges throughout the Congress and social programs. Only badge holders will be admitted to the Congress venue, meeting rooms and social programs. **Re-issuance of each name badge will incur an administrative charge of HKD100.**

## Certificate of Attendance

E-Certificate of attendance will be sent by email to those who filled out the Evaluation after the Congress. Accompanying persons will not be awarded any certificates.

## Local CME / CPD Accreditation

Please signify your attendance daily at the venue for CME/CPD accreditation. The sign-in table will be located next to Information Counter, on Level 1, HKCEC.

College / Association	Max. for Whole Function	27 March Main Program	28 March Main Program	29 March Main Program	27 March Master Class	28 March Master Class	Category
The College of Dental Surgeons of Hong Kong	19	6.5	6.5	4	1	1	(A)
The Hong Kong College of Otorhinolaryngologists	Pending						
The College of Surgeons of Hong Kong	18	6	6	4	1	1	CME-PP
Medical Council of Hong Kong	10	5	5	3	1	1	CME-PASSIVECME

## Wi-Fi

Free Wi-Fi is available at the venue. To ensure reasonable performance and fair use by all users, there is a 4-hour usage limit of the free Wi-Fi service upon registration for each user. User account will be automatically logged out after a 4-hour idle period.

## Liability

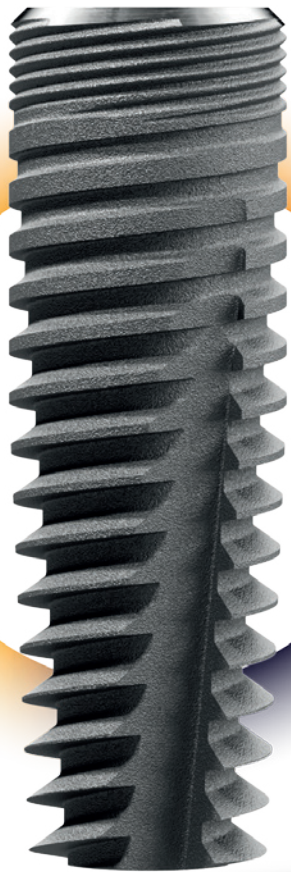
The organizers will not be liable for personal accidents, or any loss or damage of private property during the Congress. Participants should make their own arrangements with respect to personal insurance.

## Disclaimer

Whilst every attempt will be made to ensure that all aspects of the Congress mentioned will take place as scheduled, the organizers reserve the right to make last minute changes should the need arise.

# PrimeTaper EV™ Implant

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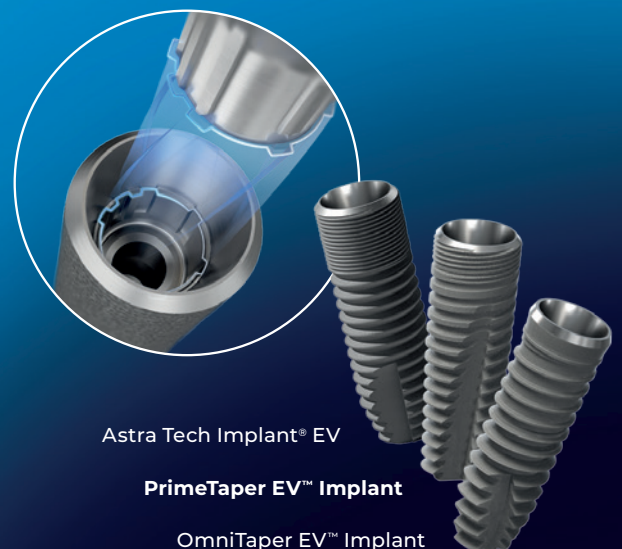


- Featuring the best of Astra Tech Implant System, based on almost 40 years of experience, and now with a fully tapered implant design
- Progressive thread design for efficient handling
- Immediate installation stability in different bone qualities
- MicroThread® design for biomechanical bone stimulation and marginal bone level maintenance
- OsseoSpeed® surface for more bone, more rapidly

## EV Implant Family

EV Implant Family offers complete surgical flexibility and consists of three implant body designs – fully tapered, apically tapered and parallel walled. All implants have an EV connection, so whichever implant you choose, you can access the same comprehensive restorative platform.

The proven innovations from Astra Tech Implant System® EV are supported by more than 1,400 scientific publications. Our passion for and commitment to discovery, data and innovation continues, and reflect years of scientific rigor and clinical studies.



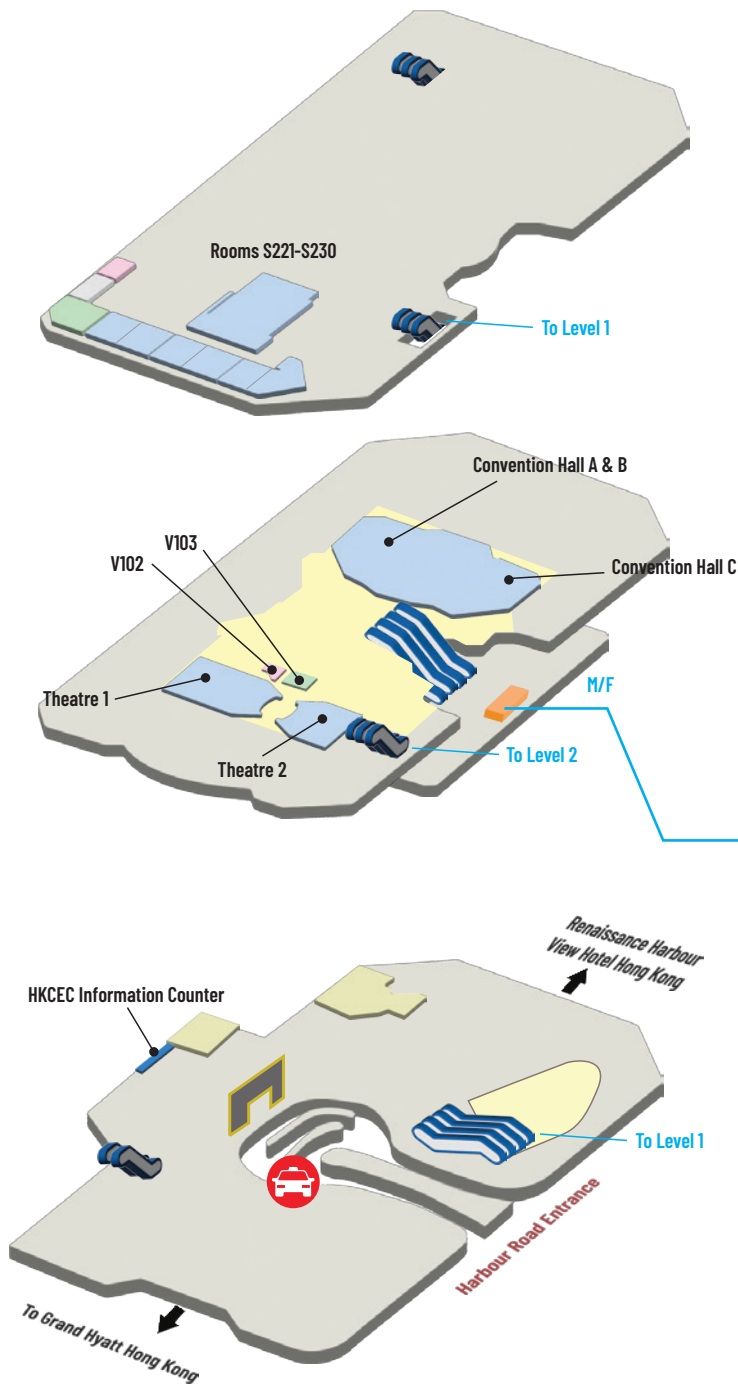
Astra Tech Implant® EV

**PrimeTaper EV™ Implant**

OmniTaper EV™ Implant

# EXHIBITION & FLOOR PLAN

## VENUE OVERVIEW



### LEVEL 2

Rooms S221 - S230

### LEVEL 1

Convention Hall  
Theatre 1  
Theatre 2  
V102  
V103

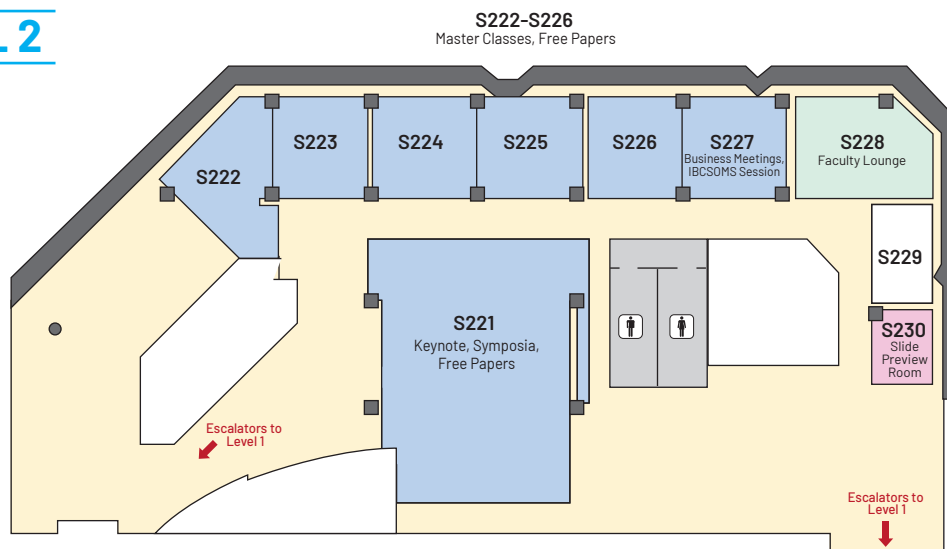
### Mezzanine Floor

Registration Desk

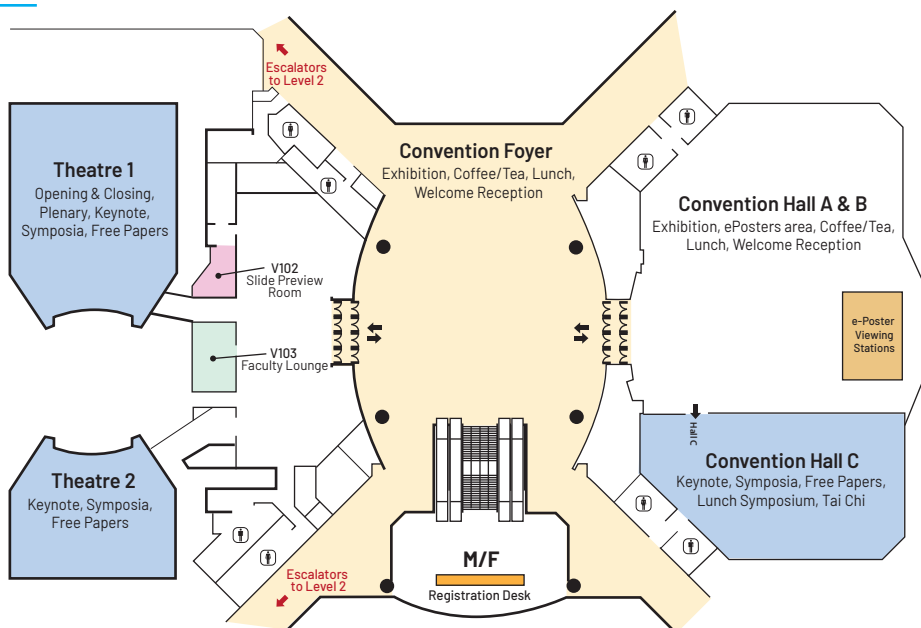
### Ground Floor

# EXHIBITION & FLOOR PLAN

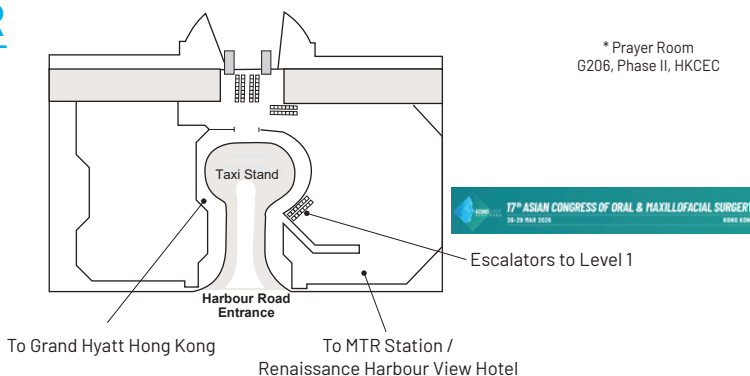
## LEVEL 2



## LEVEL 1

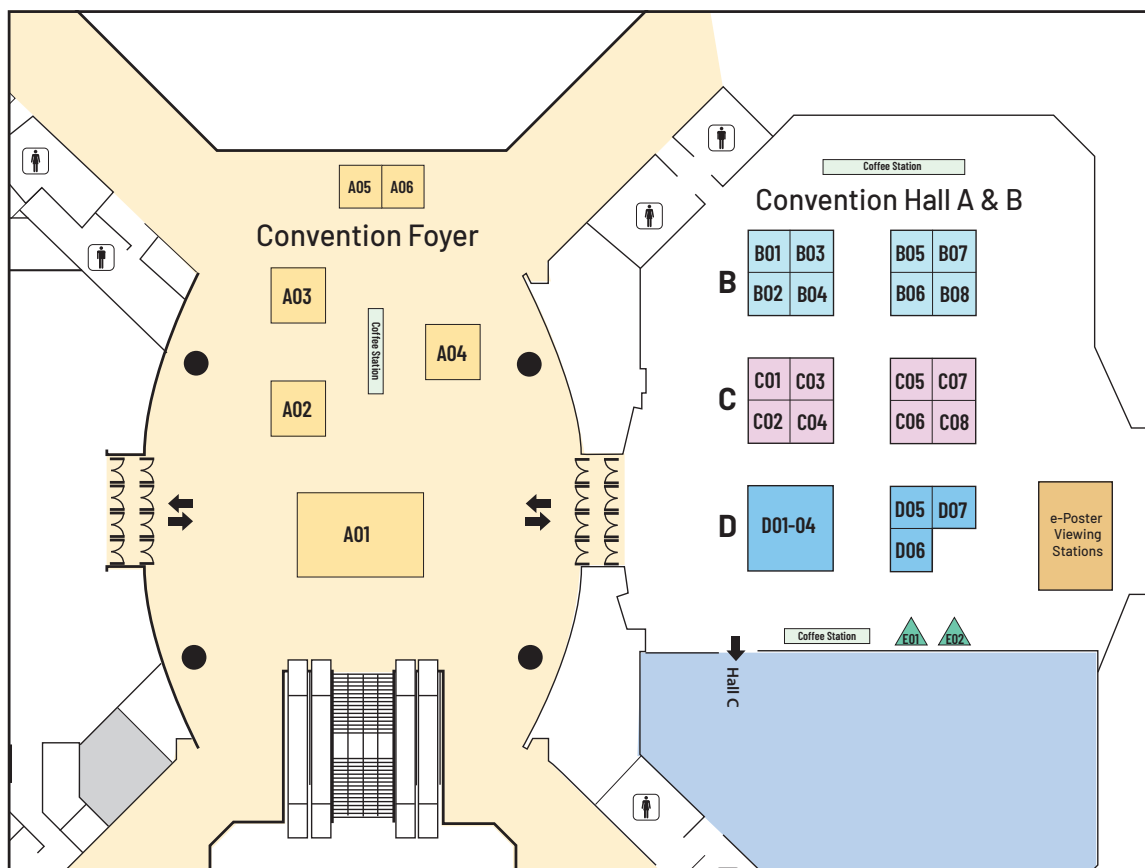


## GROUND FLOOR



# EXHIBITION & FLOOR PLAN

## EXHIBITION FLOOR PLAN



Company Name	Booth no.
Academy of Oral & Maxillofacial Implantologists (AOMI)	B02
ACOMS 2028	B08
AO CMF	D06
Beijing Yakebot Technology Co., Ltd.	C05
BRUMABA GmbH & Co. KG	B05
Colgate Palmolive HK Ltd.	B06
CPMH	B03
Dentsply Sirona Inc	A04
DePuy Synthes	A02
European Association for Cranio Maxillo Facial Surgery (EACMFS)	E02
HongKong Leader Biomaterial Co., Ltd.	D05
InnoHealth Solutions & Technology Ltd.	C03
International Academy of Oral Oncology (IAOO)	E01
International Association of Oral and Maxillofacial Surgeons (IAOMS)	C07

Company Name	Booth no.
Kingsung Medical Group	B04
KLS Martin SE & Co. KG	D01-D04
MD Medical Logistics & Services Ltd.	C04
Mercy Ships	B07
Modern Dental Laboratory Co., Ltd.	C06
Ningbo CIBEI Medical Treatment Appliance Co., Ltd.	C01
Nobel Biocare Asia Ltd.	A03
OsseoLabs Company Ltd.	D07
Rakuten Medical, Inc.	A06
Shenzhen World Surgery Medical Device Technology Co., Ltd.	C02
Software Nemetec S.L.	B01
Straumann Group	A01
Stryker China Ltd.	C08
TI-KOLN Technology (Medical) Ltd.	A05

# PROGRAM-AT-A-GLANCE

## 27 MARCH 2026 (FRIDAY)

Venue Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)	S222 (2/F)	S223 (2/F)	S224 (2/F)	S225 (2/F)
08:00-09:00	Free Paper 1: Orthognathic & Aesthetic Surgery	Free Paper 2: Reconstructive Surgery	Free Paper 3: Craniomaxillofacial Trauma	Free Paper 4: Dental Implantology	Master Class: Orthognathic Surgery	Master Class: Reconstruction	Master Class: Implant / Oral Surgery	Master Class: Head and Neck Oncology
09:00-09:25	Keynote 1: OGS	Keynote 5: Head and Neck Reconstruction	Keynote 9: Orbital Trauma	Keynote 13: Implant/Oral Surgery	Free Paper 5: Oral & Maxillofacial Pathology	Free Paper 9: Cleft and Craniofacial Anomalies		
09:25-10:30	Symposium 1: OGS	Symposium 5: Head and Neck Reconstruction	Symposium 9: Orbital Trauma	Symposium 13: Implant/Oral Surgery				
10:30-11:00	Coffee Break (Exhibition Area)							
11:00-11:25	Keynote 2: Cleft/Craniofacial Surgery	Keynote 6: Complex Management of Oral Cancer: Infratemporal Fossa	Keynote 10: Oral and Maxillofacial Pathology	Keynote 14: TMJ	Free Paper 6: Orthognathic & Aesthetic Surgery	Free Paper 10: TMJ Surgery and Disorders		
11:25-12:30	Symposium 2: Cleft/Craniofacial Surgery	Symposium 6: Complex Management of Oral Cancer: Recurrent and Second Primary Cancers	Symposium 10: Oral and Maxillofacial Pathology	Symposium 14: TMJ				
12:30-13:30	Lunch (Exhibition Area)							
12:45-13:15	AOMI Lunch Symposium (Convention Hall C)							
13:30-13:55	Keynote 3: OGS/OSA	Keynote 7: Immunotherapy and Systemic Therapy	Keynote 11: Trauma	Keynote 15: Implant/Oral Surgery	Free Paper 7: Head & Neck Oncology	Free Paper 11: New Technologies + TMJ Surgery and Disorders		
13:55-15:00	Symposium 3: OSA	Symposium 7: Immunotherapy and Systemic Therapy	Symposium 11: Trauma	Symposium 15: Implant/Oral Surgery				
15:00-15:30	Coffee Break (Exhibition Area)							
15:30-15:55	Keynote 4: Cleft/Craniofacial Surgery	Keynote 8: Paediatric Reconstruction	Keynote 12: Vascular Anomalies	Keynote 16: TMJ	Free Paper 8: Reconstructive Surgery	Head & Neck Oncology + Others		
16:00-17:00	Plenary 1 (Theatre 1)							
17:00-18:00	Opening Ceremony (Theatre 1)							
18:00-20:00	Welcome Reception (Exhibition Area)							

# PROGRAM-AT-A-GLANCE

## 28 MARCH 2026 (SATURDAY)

Venue Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)	S222 (2/F)	S223 (2/F)	S224 (2/F)	S225 (2/F)	S226 (2/F)	S227 (2/F)
08:00-09:00	Free Paper 13: Dental Implantology + Dentoalveolar Surgery	Free Paper 14: Head & Neck Oncology	Tai Chi	Free Paper 16: Orthognathic & Aesthetic Surgery	Master Class: New Technology	Master Class: OGS / OSA	Master Class: TMJ	Master Class: Aesthetic Procedure	Master Class: Trauma	
09:00-09:25	Keynote 17: Implant/Oral Surgery	Keynote 21: Challenges in HN Malignancies	Keynote 25: Oral and Maxillofacial Pathology	Keynote 29: OGS	Free Paper 17: Cleft and Craniofacial Anomalies	Free Paper 21: TMJ Surgery and Disorders			Free Paper 15: Oral & Maxillofacial Pathology	IBCSOMS Session 09:00-10:00
09:25-10:30	Symposium 17: Implant/Oral Surgery	Symposium 21: Challenges in HN Malignancies	Symposium 25: Oral and Maxillofacial Pathology	Symposium 29: OGS						
10:30-11:00	Coffee Break (Exhibition Area)									
11:00-11:25	Keynote 18: Aesthetic Surgery	Keynote 22: Skull Base, Carotid Artery and Beyond	Keynote 26: Trauma: Condyle Fracture	Keynote 30: Cleft/Craniofacial Surgery	Free Paper 18: Reconstructive Surgery	Free Paper 22: Orthognathic & Aesthetic Surgery + TMJ Surgery and Disorders				
11:25-12:30	Symposium 18: OGS/Aesthetic Surgery	Symposium 22: Skull Base, Carotid Artery and Beyond	Symposium 26: Sponsored Lectures	Symposium 30: Cleft/Craniofacial Surgery						
12:30-13:30	Lunch (Exhibition Area)									
12:45-13:15			Nobel Lunch Symposium (Convention Hall C)							
13:30-13:55	Keynote 19: Implant/Oral Surgery	Keynote 23: Functional and Aesthetic Reconstruction	Keynote 27: New Technology/ Frontiers	Keynote 31: OSA/OGS	Free Paper 19: Head & Neck Oncology	Free Paper 23: New Technologies + Orthognathic & Aesthetic Surgery				
13:55-15:00	Symposium 19: Implant/Oral Surgery	Symposium 23: Functional and Aesthetic Reconstruction	Symposium 27: New Technology/ Frontiers	Symposium 31: OSA						
15:00-15:25	Keynote 20: New Technology/ Frontiers	Keynote 24: Artificial Intelligence in Clinical Practice	Keynote 28: Medication-Related Osteonecrosis of the Jaw	Keynote 32: Cleft/Craniofacial Surgery						
15:25-16:00	Coffee Break (Exhibition Area)									
16:00-17:30	Plenary 2 (Theatre 1)				Free Paper 20: Head & Neck Oncology + Sleep Apnea	Free Paper 24: Basic / Translational Research				
18:30-22:30	Gala Dinner (Hopewell Hotel, Wan Chai) <i>on ticket basis</i>									

# PROGRAM-AT-A-GLANCE

## 29 MARCH 2026 (SUNDAY)

Venue Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)	S222 (2/F)	S223 (2/F)
08:00-09:00	Free Paper 25: Others + Reconstructive Surgery	Free Paper 26: Dentoalveolar Surgery	Free Paper 27: TMJ Surgery and Disorders	Free Paper 28: Oral & Maxillofacial Pathology + Dentoalveolar Surgery		
09:00-10:15	Symposium 33: IAOMS Guest Society: Application of Technology in Maxillofacial Surgery	Symposium 35: IAOO Guest Society: New Knowledge and Innovation: Translating from Lab to Bedside	Symposium 37: EACMFS Guest Society	Symposium 39: IAOMS NextGen (Young Surgeons' Forum)	Free Paper 29: Craniofacial Trauma	Free Paper 31: Basic / Translational Research
10:15-10:45	Coffee Break (Exhibition Area)					
10:45-11:10	Keynote 33: OGS	Keynote 34: Techniques in Reconstruction	Keynote 35: Implant/Oral Surgery	Keynote 36: Trauma	Free Paper 30: Sleep Apnea + Craniofacial Trauma	
11:10-12:15	Symposium 34: OGS	Symposium 36: Jaw Reconstruction	Symposium 38: Implant/Oral Surgery	Symposium 40: Trauma and Reconstruction		
12:20-13:20	Plenary 3 (Theatre 1)					
13:20-13:50	Closing Ceremony (Theatre 1)					

# LIST OF FACULTY

## Plenary Speakers

### Julio Acero

Hospital Univ Ramón y Cajal, Madrid

### Leo Cheng

Barts Health & Homerton University Hospitals, London

### Rui Fernandes

University of Florida College of Medicine, Gainesville

### Federico Hernandez-Alfaro

International University of Catalonia, Barcelona

### Reha Kisnisci

Lokman Hekim University & Hospitals, Ankara

### Jay Neugarten

Neugarten, New York

### Chi Yang

Shanghai Ninth People's Hospital, Shanghai

## Invited Speakers/Moderators

### Saruchi Agrawal

Balghopal Children Hospital/ Wecare Hospital, Raipur

### Kang-Min Ahn

Asan Medical Center, Seoul

### Albraa Alolayan

Dental College And Hospital Taibah University, Madinah

### Jingang An

Peking University, Stomatological Hospital, Beijing

### Alfred Becking

Amsterdam UMC, Amsterdam

### Kishor Bhandari

National Academy Of Medical Sciences, Bir Hospital, Kathmandu

### Gary Brillo

Visayas Avenue Medical Center, Quezon City

### Andi Setiawan Budihardja

Dentistry University of Pelita Harapan, Tangerang

### Zhigang Cai

Peking University School and Hospital of Stomatology, Beijing

### Narissaporn Chaiprakit

Thammasat University, Bangkok

### Srinivasa Chandra

Swedish Providence Hospital, Seattle

### Segin Chandran

Kamala Dental Super Speciality Hospital, Thiruvananthapuram

### Jinlong Chen

West China Hospital Of Stomatology, Sichuan University, Chengdu

### Wantao Chen

Shanghai Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai

### Yu-Feng Chen

Kaohsiung Medical University, Kaohsiung

### Chi-Sheng Cheng

Taichung Veterans General Hospital, Taichung

### Han-Chieh Cheng

Taipei Veterans General Hospital, Taipei

### Elliot Shih-Jung Cheng

National Taiwan University; National Taiwan University Hospital, Taipei

### Yu-Wei Chiu

Chung Shan Medical University Hospital, Taichung

### Sydney Ch'ng

University of Sydney, Sydney

### André Eckardt

Hannover Medical School, Hannover

### Amir Elbarbary

Ain-Shams University, Cairo

### Mario Esquillo

De Los Santos Medical Center, Quezon City

### Kathleen Fan

Kings College Hospital / Kings College London, London

### Hariri Firdaus

Universiti Malaya, Kuala Lumpur

### Masako Fujioka-Kobayashi

Shimane University Faculty of Medicine, Shimane

### Chihiro Fushimi

National Cancer Center Japan, Tokyo

### Manlio Galie

University Hospital "St. Anna", Ferrara

### Shawn Goh

The Oral Maxillofacial Practice, Singapore

### Ricardo Grillo

University Of São Paulo, São Paulo

### Anand Gupta

Government Medical College Hospital, Chandigarh

### Ashish Gupta

Sudha Rustagi College Of Dental Sciences And Research, Fatidabad

### Piet Haers

Nuffield Health Guildford Hospital, Guildford

### Ismat Ara Haider

Sapporo Dental College & Hospital, Dhaka

### Wei Han

Nanjing Stomatological Hospital, affiliated Medical School Of Nanjing University, Nanjing

### Zhengxue Han

Beijing Stomatological Hospital, Capital Medical University, Beijing

### Kamil Hassan

Faculty of Dentistry, Universiti Malaya, Kuala Lumpur

### Dongmei He

Shanghai Ninth People's Hospital, Shanghai

### Yang He

Peking University School and Hospital of Stomatology, Beijing

### Yue He

Shanghai Ninth People's Hospital, Shanghai Jiao Tong University School Of Medicine, Shanghai

### Max Heiland

Charité - Universitätsmedizin Berlin, Berlin

### Joseph Helman

Case Western Reserve University - Metro Health Medical Center, Cleveland

### Jinsong Hou

Hospital Of Stomatology, Sun Yat-sen University, Guangzhou

### Po-Chih Hsu

Taipei Tzu Chi General Hospital, Taipei

### Janet Hung

National University Hospital, Singapore

### Izzati Nabilah Binti Ismail

International Islamic University Malaysia, Kuala Lumpur

### Tong Ji

Zhongshan Hospital, Fudan University, Shanghai

### Canhua Jiang

Xiangya Hospital, Central South University, Changsha

# LIST OF FACULTY

## Invited Speakers/Moderators – Cont'd

### Nur Aini Kadarwiyanto

*Rsab Harapan Kita, National Woman and Child Health Referral Hospital, Jakarta*

### Nicholas Kalavrezos

*University College London Hospitals, London*

### Takahiro Kanno

*Shimane University Faculty of Medicine, Izumo*

### Shou-Yen Kao

*National Yang Ming Chiao Tung University, Taipei*

### Boworn Klongnoi

*Faculty Of Dentistry, Mahidol University, Bangkok*

### Edward Cheng-Chuan Ko

*Kaohsiung Medical University, Kaohsiung*

### Arjun Krishnadas

*Amrita Hospital, Kochi*

### Ricky Kumar

*Royal Children's Hospital, Melbourne*

### Tae-Geon Kwon

*School Of Dentistry, Kyungpook National University, Daegu*

### Yong-Dae Kwon

*Kyung Hee University, Seoul*

### Benjie Law

*Hospital Canselor Tuanku Muhriz UKM, Kuala Lumpur*

### Chee-Seng Lee

*Khoo Teck Puat Hospital, Singapore*

### Chunjie Li

*West China Hospital Of Stomatology, Sichuan University, Chengdu*

### Jinsong Li

*Sun Yat-sen Memorial Hospital, Sun Yat-sen University, Guangzhou*

### Xiang Li

*Hospital of Stomatology, Sun Yat-sen University, Guangzhou*

### Yujie Liang

*Hospital Of Stomatology, Sun Yat-sen University, Guangzhou*

### Guiqing Liao

*Hospital Of Stomatology, Sun Yat-sen University, Guangzhou*

### Lydia Lim

*Westmead Hospital, Sydney*

### Charles Kuan-Chou Lin

*Wan-Fang Hospital, Taipei Medical University, Taipei*

### Han-Wei Lin

*Leaderway OMS Dental Clinic, Taipei*

### Yen-Hung Lin

*Linkou Chang Gung Memorial Hospital, Taoyuan*

### Fayu Liu

*China Medical University Hospital of Stomatology, Shenyang*

### En Luo

*West China Hospital Of Stomatology, Chengdu*

### Michael Markiewicz

*University at Buffalo, New York*

### Eka Marwansyah Oli'i

*Hasan Sadikin General Hospital, Bandung*

### Brett Miles

*Northwell Health, New York*

### Gabriele Millesi

*University Hospital Akh, Medical University Vienna, Vienna*

### Werner Millesi

*Academy of Oral Implantology, Delhi*

### Ken Ayu Miranthy

*Woman And Children Harapan Kita Hospital, Jakarta*

### Justine Moe

*Oral Surgery Associates Of Lansing, University Of Michigan, Lansing*

### Marina Morante Silva

*University of Florida, Gainesville*

### Syed Nabil

*National University Of Malaysia, Kuala Lumpur*

### Abd Jabar Nazimi

*Universiti Kebangsaan Malaysia, Bangi*

### Lily Ng

*Department of Oral and Maxillofacial Surgery, Conde S. Januário General Hospital, Health Bureau of Macao SAR Government, Macao*

### Sabrina Ng

*National Dental Centre Singapore, Singapore*

### Andrew Ow

*AOMF Surgery - Oral Maxillofacial Surgery & Dental Implants, Singapore*

### Jun-Young Paeng

*Samsung Medical Center, Seoul*

### Hong-Ju Park

*Chonnam National University School of Dentistry, Gwangju*

### Joo-Young Park

*Seoul National University School of Dentistry, Seoul National University Dental Hospital, Seoul*

### Xin Peng

*Peking University School of Stomatology, Beijing*

### Sandeth Phan

*Preak Ang Duong Hospital, Phnom Penh*

### Settakorn Pongpanich

*Songklanagarind Digital Dental Center Phuket, Phuket*

### Satheesh Prabhu

*Oxford University Hospitals Nhs Trust, Oxford*

### Gunaseelan Rajan

*Rajan Dental Institute, Chennai*

### Rama Krsna Rajandram

*National University of Malaysia, Bangi*

### Majeed Rana

*Albert Einstein University, Ulm*

### Dipesh Rao

*Bhagwan Mahaveer Jain Hospital, Bengaluru*

### Ajoy Roychoudhury

*All India Institute of Medical Sciences, New Delhi*

### Robert Sader

*University Hospital Frankfurt, Frankfurt*

### Paul Sambrook

*Adelaide University/rah, Adelaide*

### Jimson Samson

*Rajan Dental Institute, Chennai*

### Gregorio Sanchez Aniceto

*Doce De Octubre Hospital, Madrid*

### Tian-Ee Seah

*Tes Clinic For Face And Jaw, Singapore*

### Xiaofeng Shan

*Peking University Hospital of stomatology, Beijing*

### Jocelyn Shand

*Royal Children's Hospital of Melbourne, Melbourne*

### Zhengjun Shang

*Wuhan University, Wuhan*

### Suresh Shanmuganathan

*Faculty Of Dental Sciences, University of Sri Jayewardenepura, Sri Jayewardenepura*

### Bin Shi

*The First Affiliated Hospital of Fujian Medical University, Fuzhou*

### Danaia Supakanjanakanti

*Faculty Of Dentistry, Prince Of Songkla University, Songkhla*

### Tetsu Takahashi

*Southern Tohoku Fukushima Hospital, Koriyama*

### Winston Tan

*Winston Tan Oral Maxillofacial Surgery, Singapore*

### Sharon Hui-Wen Tay

*Hospital Sultanah Aminah, Johor Bahru*

### Yeshaswini Thelekkat

*PMS College Of Dental Science & Research, Trivandrum*

### Hakan Tuz

*Hacettepe University, Ankara*

### Nasir Uddin

*Sapporo Dental College & Hospital, Dhaka*

### Michihiro Ueda

*National Hospital Organization Hokkaido Cancer Center, Sapporo*

# LIST OF FACULTY

## Invited Speakers/Moderators – Cont'd

### Chandan Upadhyaya

Kathmandu University School Of  
Medical Sciences, Dhulikhel

### Pushkar Waknis

Saishree Vitalife Hospital, Pune,  
Pune

### Cheng Wang

Hospital of Stomatology, Sun Yat-  
sen University, Guangzhou

### Xiaoxia Wang

Peking University Hospital of  
Stomatology, Beijing

### Xudong Wang

Shanghai Ninth People's Hospital,  
Shanghai

### Raymond Wong

Faculty of Dentistry, National  
University of Singapore, Singapore

### Cheng-Hsien Wu

Taipei Veterans General Hospital,  
Taipei

### Pingan Wu

The University of Hong Kong –  
Shenzhen Hospital, Shenzhen

### Yiqun Wu

Shanghai Ninth People's Hospital,  
Shanghai Jiao Tong University  
School Of Medicine, Shanghai

### Mohammad Adzwin Yahiya

Hospital Kuala Lumpur, Kuala  
Lumpur

### Kensuke Yamauchi

Tohoku University, Sendai

### Jinhai Ye

Zhongshan Hospital, Fudan  
University, Shanghai

### Chee-Weng Yong

National University Centre of Oral  
Health Singapore, Singapore

### Guangyan Yu

Peking University School Of  
Stomatology, Beijing

### Kalia Labitta Yudhasoka

Hasan Sadikin General Hospital  
Bandung, Bandung

### Chenping Zhang

Shanghai 9th Peoples Hospital  
Affiliated to Shanghai Jiaotong  
University School of Medicine,  
Shanghai

### Sien Zhang

Hospital Of Stomatology, sun yat-  
sen university, Guangzhou

### Tao Zhang

Peking Union Medical College  
Hospital, Beijing

### Yi Zhang

Peking University School and  
Hospital of Stomatology, Beijing

### Yu Zhang

Peking University, Beijing

### Guangsen Zheng

Hospital of Stomatology, Sun Yat-  
sen University, Guangzhou

### Lei Zheng

National University of Singapore,  
Singapore

### Hongping Zhu

Peking University School of  
Stomatology, Beijing

## Local Speakers/Moderators

### Joshua Lue Hang Chan

The University of Hong Kong

### Jason Chan

The Chinese University of Hong  
Kong

### Michael Tsz Kwan Chao

United Christian Hospital

### Billy Ka Ho Cheung

United Christian Hospital

### Christine Ming Yan Cheung

The University of Hong Kong

### Karen Ka Yan Cheung

United Christian Hospital

### Winnie Choi

United Christian Hospital

### Mei Chong

Dental Implant and Maxillofacial  
Center

### James Chow

Dental Implant and Maxillofacial  
Centre

### Kiang Cheong Chow

Dental Implant and Maxillofacial  
Centre

### Raymond Chow

Dental Implant and Maxillofacial  
Center

### Joseph Chung

Queen Mary Hospital

### Tracy Chui Yi Ho

Prince of Wales Hospital

### Jeni Ho

Hong Kong Children's Hospital

### Edward Hui

Dental Implant and Maxillofacial  
Center

### Joanna Yui Yin Ko

The University of Hong Kong

### Alvin Yue Hin Kung

Hospital Authority / United Christian  
Hospital

### Karen Lai

The University of Hong Kong

### Matthew Ting Chak Lam

The University of Hong Kong

### Alfred Lau

Dental Implant and Maxillofacial  
Center

### Alex Ka Wing Law

The University of Hong Kong

### Philip Lee

Dental Implant and Maxillofacial  
Center

### Mike Leung

The University of Hong Kong

### Cara Wing Ting Leung

United Christian Hospital

### Jocey Tin Wing Li

The University of Hong Kong

### Julianna Liew

Pamela Youde Nethersole Eastern  
Hospital

### Teresa Hau Yu Lo

United Christian Hospital

### Alan Hai Leong Ma

Hospital Authority, Hong Kong

### Crystal Pui Ying Mak

Tuen Mun Hospital

### Jane Pu

The University of Hong Kong

### Nabil Samman

The University of Hong Kong

### Richard Su

The University of Hong Kong

### Patrick Pak Chuen Tai

Prince Philip Dental Hospital

### Yammy Yim Ha Tam

Tuen Mun Hospital

### Joan Wan

The University of Hong Kong

### Crystal Wang

The University of Hong Kong

### Feng Wang

Faculty of Dentistry, The University  
of Hong Kong

### Brian Chun Ho Wong

The Prince Philip Dental Hospital

### On Ki Wu

Princess Margaret Hospital

### Teddy Weifa Yang

The University of Hong Kong

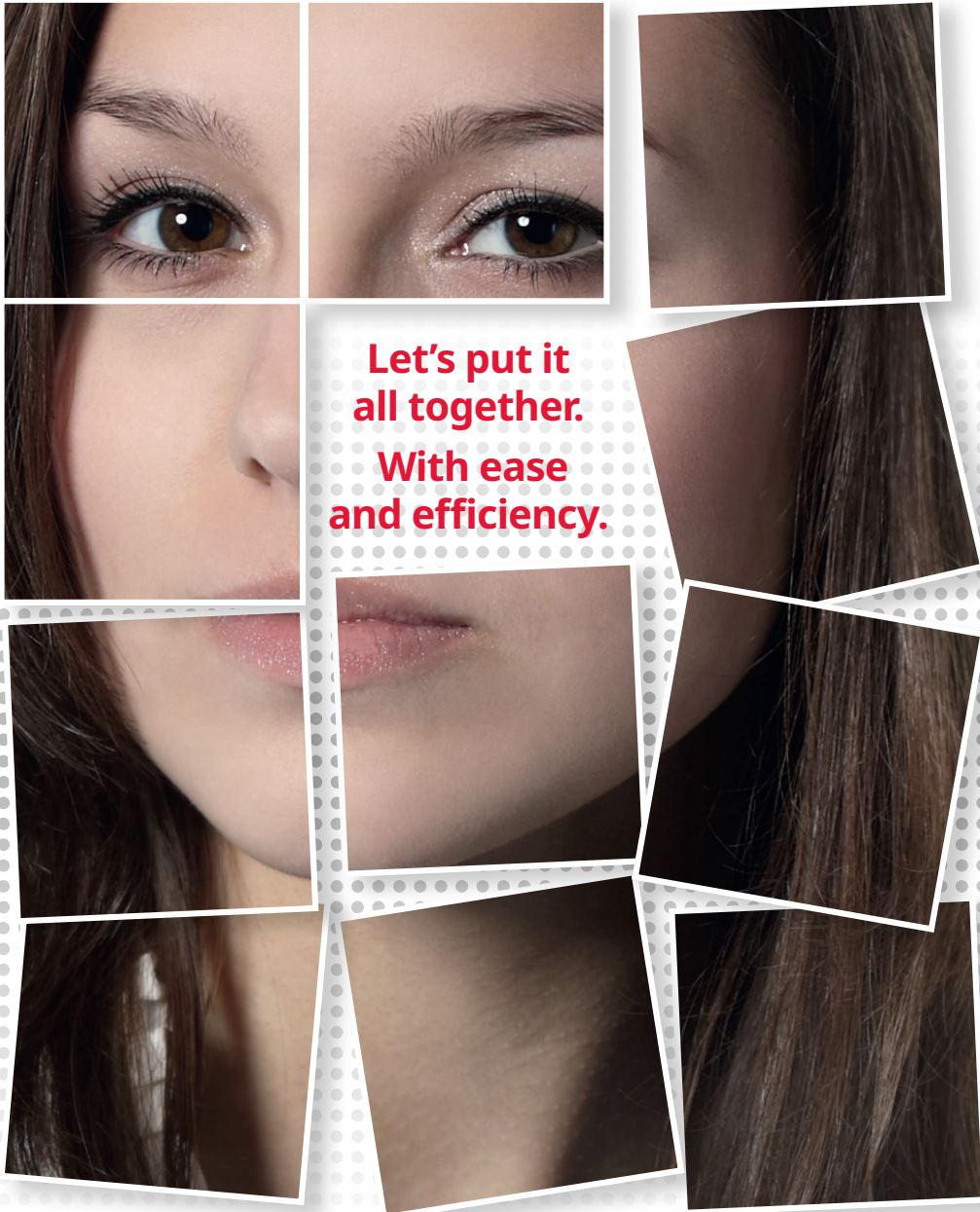
### Jessica Yau

United Christian Hospital

### Michelle Yu

Smith & Jain Dentists

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# PRE-CONGRESS WORKSHOPS

## 26 March 2026 (Thursday)

Academy of Oral and Maxillofacial Implantologists (AOMI) – Pre Congress

### Clinical Excellence: Transformative Solutions in OMF Surgery & Complex Implantology

Date: 26 March 2026 (Thu)

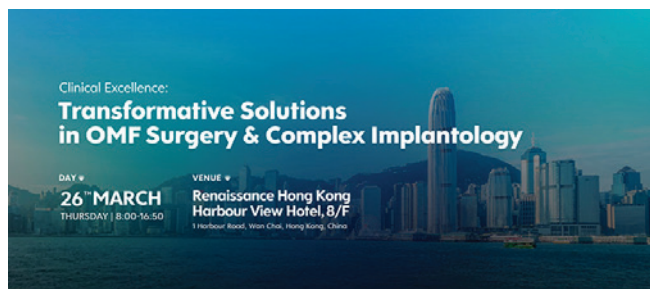
Time: 08:00 – 16:50

Venue: 8/F, Renaissance Hong Kong Harbour View Hotel

Address: 1 Harbour Road, Wan Chai, Hong Kong

For Event Details, please click here.

(<https://aomi.org/hk-event-01/>)



## AO CMF Seminar—Practical Tips and Tricks in Orthognathic Surgery

Date: 26 March 2026 (Thu)

Time: 08:00 – 17:30

Venue: The Prince Philip Dental Hospital

Address: 34 Hospital Road, Sai Ying Pun, Hong Kong

<https://ppdh.org.hk/en/>

For Event Details, please click here.

(<https://eduevents.aofoundation.org/evt/s/evt-event/a1oTG00000Bmtc0/e23002058-ao-cmf-seminarpractical-tips-and-tricks-in-orthognathic-surgery> )

# MASTER CLASSES

## 27 March 2026 (Friday), 08:00 - 09:00

S222 (2/F)	S223 (2/F)	S224 (2/F)	S225 (2/F)
<p><b>Orthognathic Surgery</b> Moderator: Janet Hung</p> <p><b>Le Fort I Revisited</b> Federico Hernandez-Alfaro</p>	<p><b>Reconstruction</b> Moderator: Chunjie Li</p> <p><b>Reconstructive Surgery for OMF Defects</b> Chenping Zhang</p>	<p><b>Implant / Oral Surgery</b> Moderator: Julianna Liew</p> <p><b>Key to Success for Immediate Implant in the Aesthetic Zone</b> Alfred Lau</p>	<p><b>Head and Neck Oncology</b> Moderator: Richard Su</p> <p><b>How to Do a Proper Neck Dissection</b> Rui Fernandes</p>

## 28 March 2026 (Saturday), 08:00 - 09:00

S222 (2/F)	S223 (2/F)	S224 (2/F)	S225 (2/F)	S226 (2/F)
<p><b>New Technology</b> Moderator: Lei Zheng</p> <p><b>Value of Computer-Assisted Surgery in Cranio-Maxillofacial Surgery: From Planning to Intraoperative Verification</b> Julio Acero</p>	<p><b>OGS / OSA</b> Moderator: Kishor Bhandari</p> <p><b>Sequential Surgical Procedures for Hemifacial Microsomia – Considerations for Hard and Soft Tissue Rehabilitation</b> Xudong Wang</p>	<p><b>TMJ</b> Moderator: Sharon Hui-Wen Tay</p> <p><b>Redefining Faces: Simultaneous Total Joint Replacement and Asymmetry Resolution in TMJ Ankylosis</b> Ajoy Roychoudhury</p>	<p><b>Aesthetic Procedure</b> Moderator: Joan Wan</p> <p><b>Full Face Rejuvenation with Neurotoxin: Frontalis to Mentalis</b> Mei Chong Edward Hui Michelle Yu</p>	<p><b>Trauma</b> Moderator: Yu-Wei Chiu</p> <p><b>Innovative Orbital Surgery: the Multidisciplinary Key to Success</b> Manlio Galie</p>

# MAIN PROGRAM

## 27 March 2026 (Friday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
09:00-09:25	<b>Keynote 1: OGS</b>	<b>Keynote 5: Head and Neck Reconstruction</b>	<b>Keynote 9: Orbital Trauma</b>	<b>Keynote 13: Implant/Oral Surgery</b>
	<p><b>Moderator:</b> Mike Leung</p> <p><b>Unilateral Condylar Hyperactivity and Hyperplasia: Origin and Phenotype</b> Alfred Becking</p>	<p><b>Moderator:</b> Xin Peng</p> <p><b>Orbital Reconstruction in Skull Base Surgery</b> Gregorio Sanchez Aniceto</p>	<p><b>Moderator:</b> Yang He</p> <p><b>Orbital Fractures: Management in the Paediatric Patient</b> Jocelyn Shand</p>	<p><b>Moderator:</b> Philip Lee</p> <p><b>Computer-Assisted Tissue Augmentation in Severe Atrophy Alveolar Ridge</b> Yu Zhang</p>
09:25-10:30	<b>Symposium 1: OGS</b>	<b>Symposium 5: Head and Neck Reconstruction</b>	<b>Symposium 9: Orbital Trauma</b>	<b>Symposium 13: Implant/Oral Surgery</b>
	<p><b>Moderators:</b> Yu-Feng Chen, Rama Krsna Rajandram</p> <p><b>Beyond the Cutting Edge: Thailand's Breakthroughs in Orthognathic Surgery and Digital Technology</b> Narissaporn Chaiprakit</p> <p><b>Surgical Guides in Orthognathic Surgery: Do They Matter?</b> Kamil Hassan</p> <p><b>Definitive Skeletal Correction of Ankylosis Related Deformity</b> Ricky Kumar</p>	<p><b>Moderators:</b> Teddy Weifa Yang, Marina Morante Silva</p> <p><b>Double Islands Latissimus Dorsi Free Flap for Reconstruction of Oro-Cutaneous Communications</b> Kang-Min Ahn</p> <p><b>Use of Free Flaps with Supermicrosurgery for Maxillofacial Reconstruction</b> Lei Zheng</p> <p><b>Smart Flaps, Smarter Planning: The Role of Locoregional Reconstruction in the Digital Surgery Era</b> Mohammad Adzwin Yahiya</p> <p><b>Non-Free Flap Reconstruction in Oral And Maxillofacial Defects</b> Anand Gupta</p>	<p><b>Moderators:</b> Michael Markiewicz, Jimson Samson</p> <p><b>Orbital Trauma Reconstruction</b> Takahiro Kanno</p> <p><b>Computer-Assisted Orbital Fracture Reconstruction</b> Abd Jabar Nazimi</p> <p><b>Application of Virtual Surgical Planning and Intraoperative CT in Zygomatico-Orbital Fractures</b> Yu-Wei Chiu</p> <p><b>Orbit Ordeals - Clinical Situations that Will Benefit from Orbital Reconstruction in Trauma</b> Yeshaswini Thelekkat</p>	<p><b>Moderators:</b> Winston Tan, Julianna Liew</p> <p><b>Novel Zygoma Implant Technique and Its Advantages</b> Gunaseelan Rajan</p> <p><b>Reliability and Accuracy of Zygomatic Implant Navigation: A 20-Year Experience</b> Yiqun Wu</p> <p><b>Achieving Function and Aesthetic Using Dental Implants in a Reconstructed Mandible with Fibular Flap</b> Mario Esquillo</p> <p><b>In the Age of Full Arch Fixed Restorations, Can IOD Still Be Viable?</b> Sabrina Ng</p>
10:30-11:00	Coffee Break (Exhibition Area)			

# MAIN PROGRAM

## 27 March 2026 (Friday) - Cont'd

Time	Theatre 1(1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
11:00-11:25	<b>Keynote 2: Cleft/Craniofacial Surgery</b>	<b>Keynote 6: Complex Management of Oral Cancer: Infratemporal Fossa</b>	<b>Keynote 10: Oral and Maxillofacial Pathology</b>	<b>Keynote 14: TMJ</b>
	<b>Moderator:</b> Tae-Geon Kwon  <b>How to Treat the Cleft Nose from Birth to Adulthood</b> Piet Haers	<b>Moderator:</b> Max Heiland  <b>Approaches to Tumor Invading Infratemporal Fossa: Evolving Surgical Strategies and Multidisciplinary Frontiers</b> Cheng-Hsien Wu	<b>Moderator:</b> Abd Jabar Nazimi  <b>Hyper-IgE Related Salivary Gland Diseases</b> Guangyan Yu	<b>Moderator:</b> Kathleen Fan  <b>TMJ Ankylosis – Alternatives in Management and Looking for Gold Standard</b> Ajoy Roychoudhury
11:25-12:30	<b>Symposium 2: Cleft/ Craniofacial Surgery</b>	<b>Symposium 6: Complex Management of Oral Cancer: Recurrent and Second Primary Cancers</b>	<b>Symposium 10: Oral and Maxillofacial Pathology</b>	<b>Symposium 14: TMJ</b>
	<b>Moderators:</b> Ken Ayu Miranthy, Ricky Kumar  <b>Distraction Osteogenesis in Pediatric Syndromic Craniosynostosis: Global Evolution over 3 Decades</b> Hariri Firdaus  <b>Functional and Aesthetic Outcomes Following Midface Distraction in Young Children with Syndromic Craniosynostosis</b> Arjun Krishnadas  <b>Cleft Maxillary Deformity- Customization of Solutions in Developing Countries</b> Pushkar Waknis	<b>Moderators:</b> Shou-Yen Kao, Chenping Zhang  <b>Salvage Surgery for Recurrent or Second Primary Cancers</b> Julio Acero  <b>Multiple Primary Cancers of Oral Cavity</b> Jane Pu  <b>Lymph Node Metastasis in Recurrent or Ipsilaterally Second Primary Oral Cancers</b> Canhua Jiang  <b>Ovatodiolide Overcomes Cisplatin Resistance in Head and Neck Cancer- Disrupting a Noval Oncogenic Signature and Cancer-Associated Fibroblast Activation</b> Charles Kuan-Chou Lin	<b>Moderator:</b> Jun-Young Paeng  <b>Surgical Treatment Options for Drug-Related Osteonecrosis of the Jaw</b> Jingang An  <b>Salivary Biomarkers of Oral Cancer</b> Chi-Sheng Cheng  <b>Pathology in TMJ: Alterations in Synovial Fluid Composition and Therapeutic Effects of Arthrocentesis in TMJ Disc Displacement and Osteoarthritis</b> Joo-Young Park	<b>Moderators:</b> Crystal Wang, Yeshaswini Thelekkat  <b>23 Years Experience of TMJ Ankylosis Treatment</b> Dongmei He  <b>Arthroscopic Discopexy for TMJ Internal Derangement in Patients with Dentofacial Deformities</b> Yen-Hung Lin  <b>Minimally Invasive Management of Temporomandibular Joint Disorder</b> Alex Ka Wing Law  <b>Complications of TMJ Surgeries</b> Ashish Gupta
12:30-13:30	Lunch (Exhibition Area)			
12:45-13:15			<b>AOMI Lunch Symposium</b> Convention Hall C (1/F)	
			<b>Moderator:</b> Feng Wang  <b>Immediate Implant in the Posterior Maxilla</b> Alfred Lau	
13:30-13:55	<b>Keynote 3: OGS/OSA</b>	<b>Keynote 7: Immunotherapy and Systemic Therapy</b>	<b>Keynote 11: Trauma</b>	<b>Keynote 15: Implant/Oral Surgery</b>
	<b>Moderator:</b> Hariri Firdaus  <b>Segmental MMA for Complex OSA Cases: The Hong Kong Experience</b> Mike Leung	<b>Moderator:</b> Richard Su  <b>Systemic Therapy in Head and Neck Cancer: Advances in Skin vs Challenges in Mucosa</b> Sydney Ch'ng	<b>Moderator:</b> Kathleen Fan  <b>Clinical Classification and Surgery of Trauma-Related TM Joint Ankylosis</b> Yi Zhang	<b>Moderator:</b> Werner Millesi  <b>Complications in Dental Implant Surgery</b> Philip Lee

# MAIN PROGRAM

## 27 March 2026 (Friday) - Cont'd

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
13:55-15:00	<b>Symposium 3: OSA</b>	<b>Symposium 7: Immunotherapy and Systemic Therapy</b>	<b>Symposium 11: Trauma</b>	<b>Symposium 15: Implant/Oral Surgery</b>
	<p><b>Moderators:</b> Sharon Hui-Wen Tay, Crystal Wang</p> <p><b>Beyond the Bite: PSG-Guided Orthognathic Surgery for Precision Control of OSA</b> Rama Krsna Rajandram</p> <p><b>Drug Induced Sleep Endoscopy - What We Know and What We Lack</b> Joan Wan</p> <p><b>Managing Nasal Obstruction to Enhance OSA Surgical Success: OMS Perspective</b> Yu-Feng Chen</p> <p><b>Robotic Surgery for OSAS</b> Joseph Chung</p>	<p><b>Moderators:</b> Zhengjun Shang, Zhengxue Han</p> <p><b>Pathological Regression Pattern Following Neoadjuvant Chemo-Immunotherapy in Hnscc: A Pilot Study</b> Yujie Liang</p> <p><b>NAC PCC Therapy for Oral Cancer</b> Michihiro Ueda</p> <p><b>Neoadjuvant Chemotherapy Combined with Targeted Therapy in the Treatment of Locally Advanced Oral Squamous Cell Carcinoma</b> Wei Han</p> <p><b>Neoadjuvant Chemoimmunotherapy for OSCC</b> Jinsong Li</p>	<p><b>Moderators:</b> Kalia Labitta Yudhasoka, Jessica Yau</p> <p><b>Open Reduction and Capsular Reconstruction with Condyle-Disc Repositioning for Mandibular Condylar Head Fractures</b> Kensuke Yamauchi</p> <p><b>Endoscopic Intraoral Management of Mandibular Subcondylar Fractures</b> Jinlong Chen</p> <p><b>Management of Mandibular Fractures</b> Jimson Samson</p> <p><b>Reconstruction and Restoration of Maxillofacial Traumatic Defects</b> Yang He</p>	<p><b>Moderators:</b> Shawn Goh, Andi Setiawan Budihardja</p> <p><b>Dental Implants in the Patients Undergoing Antiresorptive Treatment</b> Hong-Ju Park</p> <p><b>Dental Implants Across the Lifespan: Longevity, Healthspan, and the Ageing Patient</b> Winston Tan</p> <p><b>Guided Bone Regeneration in Dental Implant Surgery: Concepts to Clinical Reality</b> Raymond Chow</p> <p><b>The Atrophic Maxilla: Are there alternatives to the Zygomatic Implant?</b> Andrew Ow</p>
15:00-15:30	Coffee Break (Exhibition Area)			
15:30-15:55	<b>Keynote 4: Cleft/Craniofacial Surgery</b>	<b>Keynote 8: Paediatric Reconstruction</b>	<b>Keynote 12: Vascular Anomalies</b>	<b>Keynote 16: TMJ</b>
	<p><b>Moderator:</b> Jeni Ho</p> <p><b>Cleft Orthognathic Surgery - Focusing on Functional and Aesthetic Outcomes</b> Dipesh Rao</p>	<p><b>Moderator:</b> Leo Cheng</p> <p><b>Paediatric HN Recon</b> Zhigang Cai</p>	<p><b>Moderator:</b> Jane Pu</p> <p><b>Molecular Basis and Clinical Management of Vascular Anomalies in Head and Neck</b> Srinivasa Chandra</p>	<p><b>Moderator:</b> Andrew Ow</p> <p><b>Arthrocentesis for Mandibular Condyle Fracture</b> Tetsu Takahashi</p>
16:00-17:00	<b>Plenary 1 (Theatre 1)</b>			
	<p><b>Moderators:</b> Mike Leung, Nabil Samman</p> <p><b>Low Impact Orthofacial Surgery: Patient First</b> Federico Hernandez-Alfaro</p> <p><b>The Reconstructive Puzzle: Tailoring Solutions for Complex Cutaneous Defects in the Head and Neck</b> Rui Fernandes</p>			
17:00-18:00	Opening Ceremony (Theatre 1)			
18:00-20:00	Welcome Reception (Exhibition Area)			

# MAIN PROGRAM

## 28 March 2026 (Saturday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)	S227 (2/F)
09:00-09:25	<b>Keynote 17: Implant/Oral Surgery</b>	<b>Keynote 21: Challenges in HN Malignancies</b>	<b>Keynote 25: Oral and Maxillofacial Pathology</b>	<b>Keynote 29: OGS</b>	<b>IBCSOMS Session (09:00-10:00)</b>
	<b>Moderator:</b> Lydia Lim  <b>Computer-Assisted Implant Surgery for Severely Atrophic Maxillae</b> James Chow	<b>Moderator:</b> Zhigang Cai  <b>MDT Management of Head and Neck Sarcomas</b> Nicholas Kalavrezos	<b>Moderator:</b> Kang-Min Ahn  <b>Treatment of Parotid Gland Tumors in Pediatric Patients</b> Xin Peng	<b>Moderator:</b> Raymond Wong  <b>Do We Still Need Osteodistraction in OGS in Non-Syndromic Patients?</b> Gabriele Millesi	
09:25-10:30	<b>Symposium 17: Implant/Oral Surgery</b>	<b>Symposium 21: Challenges in HN Malignancies</b>	<b>Symposium 25: Oral and Maxillofacial Pathology</b>	<b>Symposium 29: OGS</b>	
	<b>Moderators:</b> Alfred Lau, Mei Chong  <b>Indication for Immediate Implant Placement and Immediate Provisional Restoration</b> Werner Millesi  <b><math>\beta</math>-TCP + Calcium Sulfate for Tooth Socket Defect in Immediate Implant Placement: Do or Die?</b> Settakorn Pongpanich  <b>Optimizing Success in Full Arch Implantology with Immediate Loading Protocols</b> Benjie Law  <b>Precision Surgery in Immediate Placement of Implants: Freehand, Guided, and Navigation-Guided Approaches</b> Segin Chandran	<b>Moderators:</b> Nasir Uddin, Winnie Choi  <b>Ablative Oncological Surgery for Oral Maxillofacial and Head and Neck Tumors</b> Chenping Zhang  <b>Solutions for Challenging Tracheostomies, Parotid and Thyroid Surgery</b> Leo Cheng  <b>Anatomical Considerations and Key Points for Partial Maxillectomy</b> Chihiro Fushimi  <b>Multicenter Retrospective Analysis of Disease Pattern and Survival Prognosis of Head and Neck Adenoid Cystic Carcinoma over 20 Years</b> Sien Zhang	<b>Moderators:</b> Boworn Klongnoi, Pingan Wu  <b>Targeted Therapy for Ameloblastoma</b> Max Heiland  <b>Progressive Osteoradionecrosis of Mandible</b> Jun-Young Paeng  <b>Precision Therapy for Mandibular Conventional Ameloblastoma</b> Cheng Wang  <b>Management of Ameloblastoma in Bangladeshi Patients</b> Ismat Ara Haider	<b>Moderators:</b> Yu-Feng Chen, Kishor Bhandari  <b>Assessment of Condyle Positioning Device Based on Individualized Mandibular Hinge Axis for Orthognathic Surgery</b> Xiaoxia Wang  <b>Common Complications of Orthognathic Surgery and Their Preventive Measures</b> Chandan Upadhyaya  <b>Updates on In-House Patient-Specific Implant (PSI) Design for Orthognathic Surgery</b> Teddy Weifa Yang  <b>Contemporary Approach for Facial Asymmetry Correction with 3D Planning and Patient-Specific Implants</b> Tae-Geon Kwon	
10:30-11:00	Coffee Break (Exhibition Area)				
11:00-11:25	<b>Keynote 18: Aesthetic Surgery</b>	<b>Keynote 22: Skull Base, Carotid Artery and Beyond</b>	<b>Keynote 26: Trauma: Condyle Fracture</b>	<b>Keynote 30: Cleft/ Craniofacial Surgery</b>	
	<b>Moderator:</b> Syed Nabil  <b>Rhinoplasty for the CMF Patient</b> Amir Elbarbary	<b>Moderator:</b> Gregorio Sanchez Aniceto  <b>Evaluation and Management of Skull Base Tumors</b> Guiqing Liao	<b>Moderator:</b> Yi Zhang  <b>Mandibular Condyle Fracture Treatment</b> Takahiro Kanno	<b>Moderator:</b> Dipesh Rao  <b>Contemporary Management of the Craniofacial Patient</b> Michael Markiewicz	

# MAIN PROGRAM

## 28 March 2026 (Saturday) - Cont'd

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
11:25-12:30	<b>Symposium 18: OGS/ Aesthetic Surgery</b>	<b>Symposium 22: Skull Base, Carotid Artery and Beyond</b>	<b>Symposium 26: Sponsored Lectures</b>	<b>Symposium 30: Cleft/ Craniofacial Surgery</b>
	<p><b>Moderators:</b> Kamil Hassan, Teddy Weifa Yang</p> <p><b>Orthognathic Correction of Maxillofacial Asymmetry: Beyond the Midline</b> Hakan Tuz</p> <p><b>Cleft Rhinoplasty</b> Tian-Ee Seah</p> <p><b>Jawline Sculpting: The Art of Subtle Perfection</b> Mei Chong</p> <p><b>Personalised Facial Feminization Surgery</b> Majeed Rana</p>	<p><b>Moderators:</b> Anand Gupta, Cheng-Hsien Wu</p> <p><b>Management of Head and Neck Tumors Involving the Carotid Arteries</b> Tong Ji</p> <p><b>History, Approaches and Reconstructive Options in Skull Base Surgery</b> Srinivasa Chandra</p> <p><b>Neoadjuvant Immunochemotherapy for Head and Neck Squamous Cell Carcinoma Invading the Skull Base</b> Yujie Liang</p> <p><b>Extended Resection, Reconstruction against Oral Cancer</b> Michihiro Ueda</p>	<p><b>Rakuten Medical Sponsored Lecture</b> <b>Moderator:</b> Lily Ng</p> <p><b>The Innovative Technique in Recurrent and 2nd Primary Tumors in Head and Neck Squamous Cell Carcinoma Patients</b> Charles Kuan-Chou Lin</p> <p><b>Ti-Koln Sponsored Lecture</b> <b>Moderator:</b> Takahiro Kanno</p> <p><b>Customized Total TMJ Replacement: How and Why We Do It Differently?</b> Jane Pu</p>	<p><b>Moderators:</b> Pushkar Waknis, Ken Ayu Miranthy</p> <p><b>Orthognathic and Osteodistractor in the Management of Cleft-Related Maxillary Hypoplasia</b> Eka Marwansyah Oli'i</p> <p><b>Achieving Optimal Speech and Less Maxilla Growth Restriction with Minimal Invasive Palatoplasty</b> Nur Aini Kadarwiyanto</p> <p><b>Rehabilitative Treatment of Cleft Lip and Palate: Cambodian Experience</b> Sandeth Phan</p> <p><b>Varied Paths, One Goal: Bridging the Cleft Alveolus - Our Experience So Far</b> Saruchi Agrawal</p>
12:30-13:30	Lunch (Exhibition Area)			
12:45-13:15			<p><b>Nobel Lunch Symposium</b> Convention Hall C (1/F)</p> <p><b>Moderator:</b> Alfred Lau</p> <p><b>Next-Generation Implant Placement: Advanced Clinical Applications of X-Guide Dynamic Navigation</b> Atiphan Pimkhaokham</p>	
13:30-13:55	<b>Keynote 19: Implant/Oral Surgery</b>	<b>Keynote 23: Functional and Aesthetic Reconstruction</b>	<b>Keynote 27: New Technology/Frontiers</b>	<b>Keynote 31: OSA/OGS</b>
	<p><b>Moderator:</b> Jessica Yau</p> <p><b>Socket Transformation - Another Pathway for Immediate Implant in the Esthetic Zone</b> Alfred Lau</p>	<p><b>Moderator:</b> Justine Moe</p> <p><b>Many Days of Jaw in a Day: Lessons Learned</b> Brett Miles</p>	<p><b>Moderator:</b> Julianna Liew</p> <p><b>Robot-Assisted Surgery in Head and Neck Tumors</b> Elliot Shih-Jung Cheng</p>	<p><b>Moderator:</b> Xiaoxia Wang</p> <p><b>With the Advent of Patient Specific Implants and Navigation, How Much Accuracy is Feasible and Practical?</b> Raymond Wong</p>

# MAIN PROGRAM

## 28 March 2026 (Saturday) - Cont'd

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
13:55-15:00	<b>Symposium 19: Implant/Oral Surgery</b>	<b>Symposium 23: Functional and Aesthetic Reconstruction</b>	<b>Symposium 27: New Technology/Frontiers</b>	<b>Symposium 31: OSA</b>
	<p><b>Moderators:</b> Mario Esquillo, Sabrina Ng</p> <p><b>Implant Displacement into the Maxillary Sinus and Related Clinical Factors</b> Yong-Dae Kwon</p> <p><b>Managing Complications and Challenging Cases in Full-Mouth Rehabilitation</b> Po-Chih Hsu</p> <p><b>Complex Implant Rehabilitation: Integrating Orthognathic Surgery, Bone Grafting and Advanced Implant Techniques</b> Lydia Lim</p> <p><b>Ceramic Implants - The Next Evolution in Implantology</b> Robert Sader</p>	<p><b>Moderators:</b> Jane Pu, André Eckardt</p> <p><b>Aesthetic Refinement of HN Reconstruction</b> Sydney Ch'ng</p> <p><b>One Stage Jaw Reconstruction with Iliac Flap and Dental Implant Treatment</b> Xiaofeng Shan</p> <p><b>Jaw-in-a-Day Reconstruction Based on Intraoperative Digital Impression and Bedside 3d Printing Technology</b> Bin Shi</p> <p><b>Zygomatic Implant Perforated Flap</b> Feng Wang</p>	<p><b>Moderators:</b> Michihiro Ueda, Mohammad Adzwin Yahiya</p> <p><b>Fluorescence Perfusion Application to Enhance Head and Neck Reconstruction</b> Marina Morante Silva</p> <p><b>Construction and Application of Patient-Derived Organoid for Tumor Microenvironment Study</b> Zhengjun Shang</p> <p><b>Artificial Intelligence in Robotic and Endoscopic Assisted Oral and Maxillofacial Surgery: Recognition, Denoising and Prediction</b> Chunjie Li</p> <p><b>Transoral Robotic Surgery (TORS) Concurrent with Flap Reconstruction in Oropharyngeal Tumor</b> Tao Zhang</p>	<p><b>Moderators:</b> Joan Wan, Narissaporn Chaiprakit</p> <p><b>Optimizing MMA Outcomes with Integrative Treatments</b> Jeni Ho</p> <p><b>Airway-Driven Orthognathic Surgery</b> Izzati Nabilah Binti Ismail</p> <p><b>MMA in Skeletal Class III Patients</b> Chee-Weng Yong</p> <p><b>Upper Airway Changes after Temporomandibular Joint Replacement in Patients with Micrognathia Deformities</b> En Luo</p>
15:00-15:25	<b>Keynote 20: New Technology/Frontiers</b>	<b>Keynote 24: Artificial Intelligence in Clinical Practice</b>	<b>Keynote 28: Medication-Related Osteonecrosis of the Jaw</b>	<b>Keynote 32: Cleft/Craniofacial Surgery</b>
	<p><b>Moderator:</b> Kensuke Yamauchi</p> <p><b>Virtual Planning and Prediction of Airway Changes after Bimaxillary Rotational Advancement in Patients with Obstructive Sleep Apnea</b> Max Heiland</p>	<p><b>Moderator:</b> Takahiro Kanno</p> <p><b>Artificial Intelligence in Clinical Practice: From Strategies to Implementation</b> Richard Su</p>	<p><b>Moderator:</b> Joo-Young Park</p> <p><b>Surgical Management of Medication-Related Osteonecrosis of the Jaw in Systemic Malignancy: A Multidisciplinary Perspective</b> Yue He</p>	<p><b>Moderator:</b> Dipesh Rao</p> <p><b>Integration and Innovation of the Techniques for Primary Cleft Lip Repair</b> Hongping Zhu</p>
15:25-16:00	Coffee Break (Exhibition Area)			
16:00-17:30	<b>Plenary 2 (Theatre 1)</b>  <b>Moderators:</b> Nabil Samman, Larry Nissen, Alfred Lau <b>Innovating Implantology: The Role of Robotics in Achieving Consistent Outcomes</b> Jay Neugarten  <b>Secondary Cleft Lip and Nose Correction</b> Reha Kisnisci  <b>Complications in Cranio-Maxillofacial Reconstructive Surgery</b> Julio Acero			
18:30-22:30	<b>Gala Dinner (Hopewell Hotel, Wan Chai)</b> <i>on ticket basis</i>			

# MAIN PROGRAM

## 29 March 2026 (Sunday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
09:00-10:15	<p><b>Symposium 33:</b> IAOMS Guest Society: Application of Technology in Maxillofacial Surgery</p>	<p><b>Symposium 35:</b> IAOO Guest Society: New Knowledge and Innovation: Translating from Lab to Bedside</p>	<p><b>Symposium 37:</b> EACMFS Guest Society</p>	<p><b>Symposium 39:</b> IAOMS NextGen (Young Surgeons' Forum)</p>
	<p><b>Moderator:</b> Gopal Krishnan</p> <p><b>OMS Reconstruction in Post Radiated Patients</b> Rui Fernandes</p> <p><b>Management of Craniofacial Surgery Using Personalised Solutions</b> Majeed Rana</p> <p><b>Molecular Management in Vascular Lesion</b> Srinivasa Chandra</p> <p><b>Advances in Reconstruction</b> Marina Morante Silva</p> <p><b>Use of VR in Teaching Cleft Surgeries</b> Dipesh Rao</p>	<p><b>Moderator:</b> Richard Su</p> <p><b>Development of Novel Robotics for Head and Neck Cancers</b> Jason Chan</p> <p><b>Innovation in Head and Neck Reconstruction: Can We See the Future?</b> Brett Miles</p> <p><b>Immunocompromised State and Oral Cancer - Evidence and Experience</b> Satheesh Prabhu</p> <p><b>Development of Head and Neck Reconstruction in China - from Digital Surgery to Intelligent Surgery</b> Zhigang Cai</p>	<p><b>Moderator:</b> Julio Acero</p> <p><b>The Role of the Tongue in Orthognathic Surgery</b> Gabriele Millesi</p> <p><b>Secondary Reconstruction in Post-Surgery and Radiotherapy Setting</b> Nicholas Kalavrezos</p> <p><b>Reconstruction of the Cranio-Maxillofacial Skeleton: Recovering Form and Function</b> Julio Acero</p> <p><b>Breathing, Identity, Volume and Facial Form: A New Paradigm in Orthognathic Surgery</b> Manlio Galie</p>	<p><b>Moderator:</b> Joan Wan</p> <p><b>Updates on Sleep Surgeries</b> Chee-Seng Lee</p> <p><b>Surgical Managements of TMD: Our Experience</b> Crystal Wang</p> <p><b>Condylar Fractures: An Update on Current Concepts and Management</b> Sharon Hui-Wen Tay</p> <p><b>3D Planning and Custom Guides in Cleft Maxillary Do: Greater Accuracy with Fewer Complications</b> Danaiya Supakanjanakanti</p> <p><b>Advances in Near-Infrared Photoimmunotherapy for Oral Cancer</b> Masako Fujioka-Kobayashi</p>
10:15-10:45	Coffee Break (Exhibition Area)			
10:45-11:10	<p><b>Keynote 33: OGS</b></p>	<p><b>Keynote 34: Techniques in Reconstruction</b></p>	<p><b>Keynote 35: Implant/Oral Surgery</b></p>	<p><b>Keynote 36: Trauma</b></p>
	<p><b>Moderator:</b> Kishor Bhandari</p> <p><b>Combined with Free Flap: the SOM Technique — the Next- Gen Orthognathic Surgery</b> Xudong Wang</p>	<p><b>Moderator:</b> Tong Ji</p> <p><b>Subscapular System Based Reconstruction in Head &amp; Neck Cancer</b> Satheesh Prabhu</p>	<p><b>Moderator:</b> Ben Kiang Cheong Chow</p> <p><b>Pitfalls in Implant Management for Oncologic Reconstruction</b> Paul Sambrook</p>	<p><b>Moderator:</b> Yang He</p> <p><b>Penetrating Neck Injury - Management of Knife Injury to Neck 'From the Street to Theatre'</b> Kathleen Fan</p>

# MAIN PROGRAM

## 29 March 2026 (Sunday) – Cont'd

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
11:10-12:15	<b>Symposium 34: OGS</b>	<b>Symposium 36: Jaw Reconstruction</b>	<b>Symposium 38: Implant/Oral Surgery</b>	<b>Symposium 40: Trauma and Reconstruction</b>
	<p><b>Moderators:</b> Joshua Lue Hang Chan, Izzati Nabilah Binti Ismail</p> <p><b>Sagittal Split Ramus Osteotomy-Enhanced Mandibular Distraction Osteogenesis: A Biomechanically Superior Approach for Three-Dimensional Reconstruction in Severe Micrognathia</b> Guangsen Zheng</p> <p><b>Concomitant Patient-Specific Total Temporomandibular Joint Replacement and Orthognathic Surgery: A Deeper Dive</b> Kishor Bhandari</p> <p><b>From Risk to Recovery: Managing Neurosensory Disturbances in Orthognathic Surgery</b> Albraa Alolayan</p> <p><b>Evaluation of Morphological and Functional Changes Following Superior Maxillary Positioning by Le Fort I Osteotomy</b> Kensuke Yamauchi</p>	<p><b>Moderators:</b> Wei Han, Xiaofeng Shan</p> <p><b>Simultaneous Dental Implants in Jaw Reconstruction: Universal Solution or Selective Strategy?</b> Winnie Choi</p> <p><b>Fibula Free Flap: From Digitoid to Digital</b> Boworn Klongnoi</p> <p><b>Clinical Application of Digital Surgical Techniques in Mandibular Reconstruction</b> Jinhai Ye</p> <p><b>Rebuilding the Jaw: Challenges and Triumphs in Mandibular Reconstruction</b> Gary Brillo</p>	<p><b>Moderators:</b> Raymond Chow, Karen Lai</p> <p><b>Application of Static Guide and Dynamic Navigation for Challenging Maxillofacial Implant Surgery</b> Feng Wang</p> <p><b>Guided Bone Regeneration in Complex Defects: How Far Can We Push It?</b> Andi Setiawan Budihardja</p> <p><b>Achieving Biological and Esthetic Success with Anterior Dental Implants</b> Suresh Shanmuganathan</p> <p><b>Simplify the Complex - The Philosophy of Dynamic Navigation in Digital Workflow</b> Han-Wei Lin</p>	<p><b>Moderators:</b> Jinsong Hou, Jimson Samson</p> <p><b>Vascularized Bone Flap Reconstruction for Temporomandibular Joint Defects: Innovations and Clinical Perspectives</b> Yang He</p> <p><b>J Block Iliac Corticocancellous Bone Grafting for Posttraumatic Premaxilla – From Turbine handpiece to Piezo Regarding Our 13-Year Experience in Southern Taiwan</b> Edward Cheng-Chuan Ko</p> <p><b>Reconstruction of Avulsive Maxillofacial Injuries</b> Justine Moe</p> <p><b>Deform but Perform: Condyle Drift after Free Fibula Flap Mandibular Reconstruction</b> Han-Chieh Cheng</p>
12:20-13:20	<p><b>Plenary 3 (Theatre 1)</b></p> <p><b>Moderators:</b> Richard Su, Janet Hung</p> <p><b>TMJ-Skull Base-Ear-ITF Complex</b> Chi Yang</p> <p><b>The Role of OMFS in Tackling Global Surgical Crisis</b> Leo Cheng</p>			
13:20-13:50	Closing Ceremony (Theatre 1)			

\*Program is subject to change without prior notice.

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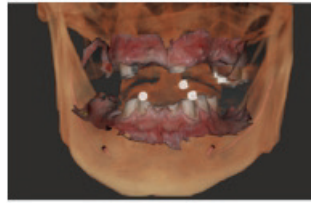


## Efficient Prosthetic Workflow In Full Mouth Rehabilitation with X-Guide® and FastMap® Photogrammetry

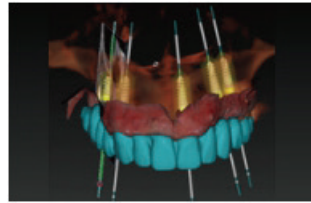
Case Provided: Dr. Alberto Pitino



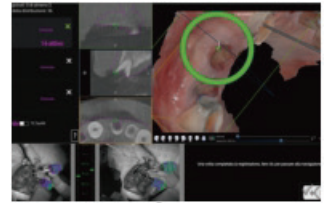
Initial Diagnosis



DTX Studio™ Implant  
Importing DICOM & PLY



DTX Studio™ Implant  
Prosthetic-Driven Treatment Planning



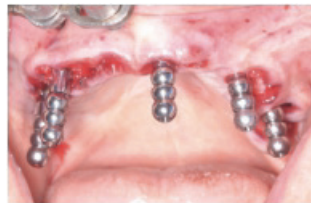
X-Guide® Calibration  
X-Mark™ Registration



Navigation Surgery



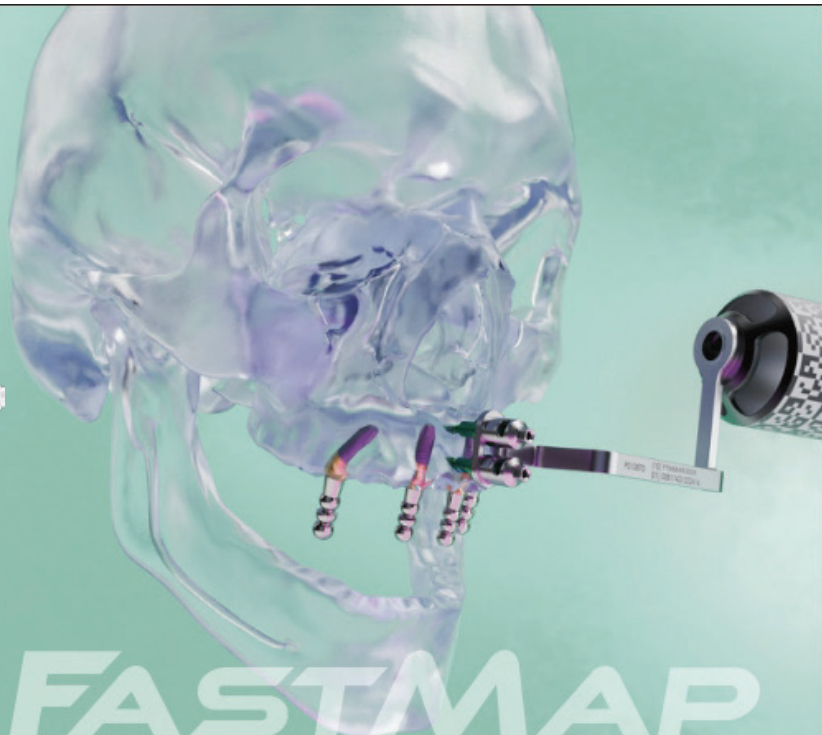
Multi-Unit Abutment Placement



FastMap® Scan Immediately After Surgery



3D Printed Immediate Restoration  
Utilizing Diagnostic Wax-Up



# ORAL PRESENTATIONS

## 27 March 2026 (Friday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
08:00-09:00	<b>Free Paper 1: Orthognathic &amp; Aesthetic Surgery</b>	<b>Free Paper 2: Reconstructive Surgery</b>	<b>Free Paper 3: Craniofacial Trauma</b>	<b>Free Paper 4: Dental Implantology</b>
	<p><b>Moderators:</b> Ricardo Grillo, Alex Law</p> <p><b>(14) Rigotomy Technique Combined with Autologous Fat Grafting in Repairing Maxillofacial Tissue Defects</b> Xi Gong</p> <p><b>(19) Systematic Review of Surgical Modalities for Managing Facial Asymmetry Secondary to Masseteric Hypertrophy and Prominent Mandibular Angle: Developing an Evidence-Based Algorithm for Optimal Intervention Selection</b> Amanjot Kaur</p> <p><b>(83) A case of surgical orthodontics for patients with skeletal mandibular retrognathism with swallowing dysfunction</b> Takako Sato</p> <p><b>(87) Orthognathic surgery for correction of post-traumatic malocclusion: a four-case series</b> Nissia Ananda</p> <p><b>(114) Mixed Reality-Assisted Patient Specific Implants for Cutting Guide Free Maxillary Positioning</b> Haoning Li</p>	<p><b>Moderator:</b> Karen Lai</p> <p><b>(11) Self-Sustaining Flaps for Defect Reconstruction Following Resection of Maxillofacial Giant Benign Tumors</b> Zijian Guo</p> <p><b>(24) Research and Validation of an Intelligent Jaw Reconstruction Robotic System</b> Jiannan Liu</p> <p><b>(30) Mandibular Symphysis Reconstruction Using Multi-segment Deep Circumflex Iliac Artery Flap and Customized Workflow with Surgical Templates</b> Chongyang Zheng</p> <p><b>(68) Clinical application of intramedullary fixation in mandibular reconstruction with condyle preservation</b> Xingzhou Qu</p> <p><b>(79) The Rectus Femoris Muscle Flap for Tongue Reconstruction After Oncologic Surgery: A Preliminary Clinical Evaluation of 5 Cases</b> Shuli Liu</p> <p><b>(82) Fibular flap mandibular reconstruction for third-stage medication-related osteonecrosis of the jaw: A retrospective single-center study</b> Hailong Ma</p>	<p><b>Moderators:</b> Joanna Ko, Xiang Li</p> <p><b>(54) From Lockdown to Knockdown: Nasal Fracture Trends in the Transition from Pandemic to Normalcy</b> Florian Dudde</p> <p><b>(61) Cost Analysis of Maxillofacial Trauma Treatment in Three Major Ministry of Health Malaysia Hospitals</b> Xiaofeng Ling</p> <p><b>(191) Clinical Characteristics of Extensive and Severe Facial Lacerations: A Single-Center Study of 55 Cases</b> Minseok Woo</p> <p><b>(281) Orbital Floor Reconstruction Using Hybrid Patient-Specific Implants: A Retrospective Study</b> Christian Schedeit</p> <p><b>(302) Surgical Accuracy of 3D Printing in Surgical Planning for Maxillofacial Trauma: A Retrospective Study</b> Izzati Nabilah Binti Ismail</p> <p><b>(777) Post Operative Mandible Fracture Management Patient Feedback Questionnaire in a Major Trauma Centre in London</b> Stephanie Reed</p> <p><b>(850) Adherence to Champy's lines in treating mandibular fractures and its impact on clinical outcomes: A case series from a London trauma center</b> Joanna Ismail</p>	<p><b>Moderators:</b> Christine Cheung, Jessica Yau</p> <p><b>(25) Comprehensive Digital Workflow for Immediate Zygomatic Implant-Supported Obturator Rehabilitation in Bilateral Maxillary Defects</b> Zhen Wang</p> <p><b>(353) An Advanced Digital Workflow for Same-Day Full-Arch Implant Rehabilitation Using a Dynamic Navigation System</b> Han-wei Lin</p> <p><b>(419) The Application of Digital GBR Simulation Technology Combined with Surgical Guide Plates in Horizontal Bone Increment in the Anterior Teeth Area</b> Si Huang</p> <p><b>(537) Navigation-assisted digital surgery for zygomatic implant-supported reconstruction of maxillary defects</b> Siqi Qiu</p> <p><b>(651) Glabella and Sphenoid implants for complex resected jaw rehabilitation</b> Vivek Gaur</p> <p><b>(719) ZAGA Protocol for Quadruple Zygoma Implant Installation</b> David Wei-Kai Hsu</p> <p><b>(729) What Determines Implant Success? A Retrospective Evaluation of Risk Factors</b> Sava Baydar</p>

# ORAL PRESENTATIONS

## 27 March 2026 (Friday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
09:00-10:30	<p><b>Free Paper 5: Oral &amp; Maxillofacial Pathology</b></p>	<p><b>Free Paper 9: Cleft and Craniofacial Anomalies</b></p>
	<p><b>Moderators:</b> Joanna Ko, Yammy Tam</p> <p><b>(71) C-terminal telopeptide: A useful indicator for MRONJ risk?</b> Elaine Yu</p> <p><b>(142) SAPHO and CRM0 with mandible involvement: From clinical and imagine characteristics to Single-cell analysis and Multidisciplinary management</b> Mu Wang</p> <p><b>(146) Adjuvant therapy in ameloblastoma management over the last five decades: A systematic review</b> Yan Wen Tan</p> <p><b>(162) Long-term management of anterior mandibular central giant cell granuloma with distraction osteogenesis prior to prosthetic rehabilitation: an 11-year follow-up case report</b> Peng Ao</p> <p><b>(212) Air Where It Shouldn't Be: A Rare Paediatric Pneumoparotitis Case</b> Mahsa Hosseini</p> <p><b>(225) Large Dentigerous Cyst Mimicking Ameloblastoma and Odontogenic Keratocyst: A Case Report</b> Muhammad Bintang Menara</p> <p><b>(234) The Successful Management of Radicular Cyst with Marsupialization Technique: A Case Report</b> Gabriella Lukito</p> <p><b>(235) Cementoblastoma of the Mandible: A Rare Case Report in a Paediatric Patient</b> Arsa Hadiyatama Waskito Aji</p> <p><b>(256) Clinical Characteristics and Surgical Management of Blandin-Nuhn Mucocele: A Case Series Study</b> Adrian Yudhistira Firdauzi</p> <p><b>(315) Recurrent Swelling on the Ventral Surface of the Tongue in an Adolescent: A Rare Case of Mucocele of Blandin-Nuhn</b> Alfi Mubarak</p>	<p><b>Moderators:</b> Syed Nabil, Brian Wong</p> <p><b>(135) Quality of Life of Parents of Children with Syndromic Craniofacial Deformities and Its Association with Surgical Complications</b> Nabilah Jamali</p> <p><b>(144) Early Intervention for Skeletal Type III with Oligodontia: A Case report on the use of Modified Bone-Anchored Plate for Maxillary Protraction</b> Prow Janjarussakul</p> <p><b>(176) Stepwise Skeletal Correction in Hemifacial Microsomia: From Distraction to Guided Orthognathic Surgery</b> Natcha Vachiradecha</p> <p><b>(252) International Cooperation in the Field of Cleft Lip and Palate</b> Murod Jafarov</p> <p><b>(270) Rhinoplasty with Preauricular Cartilage Augmentation: A Case-Based Review</b> Deddy Dwi Septian</p> <p><b>(289) Primary Palatoplasty and Its Impact on Secondary Speech Surgery Rates: A Five-Year Institutional Experience from Central Asia</b> Mirjamol Jafarov</p> <p><b>(293) Comparative Outcomes of Microtia Reconstruction in Syndromic vs Nonsyndromic Patients: A Decade of Data</b> Nazokat Mamasoliyeva</p> <p><b>(298) Effectiveness of Preoperative Orthopedic Preparation in Patients with Various Forms of Cleft Lip and Palate</b> Laylo Pirmukhamedova</p> <p><b>(303) Beyond Primary Repair: Orthognathic Surgery in Long-Term Management of a Cleft Patient</b> Shuka Oyagi</p> <p><b>(383) Epigenetic Signatures of Cleft Subtype and Sex in Filipino Orofacial Cleft Patients</b> Siu-Wai Choi</p> <p><b>(527) Three-dimensional Analysis Digital Evaluation of Maxillary Dental Arch Dimension in Modified Two Flap Palatoplasty</b> Ken Ayu Miranthy</p>
10:30-11:00	Coffee Break (Exhibition Area)	

# ORAL PRESENTATIONS

## 27 March 2026 (Friday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
11:00-12:30	<p><b>Free Paper 6: Orthognathic &amp; Aesthetic Surgery</b></p> <p><b>Moderators:</b> Michael Chao, Alex Chi Chung So</p> <p><b>(154) Retrospective Study of Pterygomaxillary Region and Pterygopalatin Canal Morphologies in terms of Osteotomy Safety in Different Facial-Skeletal Relationships</b> Esra Betül Baran</p> <p><b>(157) Prospective Study for Evaluation of Accuracy of Virtual Surgical Plan Transfer In Patient-Specific Osteotomy and Implants (PSI) Versus Conventional Osteotomy and Implants for Genioplasty</b> Shreeya Biradar</p> <p><b>(197) Effectiveness of horseshoe osteotomy in preserving nasal airway and cavity volume after superior repositioning of the maxilla</b> Enoha Kubo</p> <p><b>(206) Hilootherapy reduces inflammatory response and improves the balance between pro- and anti-inflammatory cytokines after orthognathic surgery</b> Koichiro Sato</p> <p><b>(247) A Score-based Predictive System for Assessing the Necessity of Orthognathic Surgery in Chinese Population: A Tool Suitable for Predicting the Indication of Orthognathic Surgery</b> Zhen Liu</p> <p><b>(280) Condylar Morphology in Skeletal Class II Malocclusion: Relationship to Mandibular Retrognathia and Airway Stenosis</b> Rong Ren</p> <p><b>(287) Long-Term Impact of Orthognathic Surgery on Masticatory Muscles in Dentofacial Deformities</b> Bowen Zheng</p> <p><b>(301) Skeletal stability and TMJ function evaluation following orthognathic surgery in skeletal class II patients with or without preoperative condylar resorption: a retrospective single-center cohort study</b> Nan Jiang</p> <p><b>(306) Supralingular versus infralingular fracture patterns following sagittal split ramus osteotomy (SSRO): A cadaveric study</b> Mohammad Suhayl Mohd Sofee</p> <p><b>(322) Heterotopic Ossification Of The Masseter Muscle Following Injection Lypolysis - A Case Report</b> Jan Gaessler</p> <p><b>(369) Studying muscular function recovery of skeletal Class III patients with orofacial myofunctional exercise: A prospective controlled study</b> Yuanyan Bai</p>	<p><b>Free Paper 10: TMJ Surgery and Disorders</b></p> <p><b>Moderators:</b> Joshua Chan, Matthew Lam</p> <p><b>(10) What Are The Outcomes Of Jaw Function And Pain Reduction With Advanced TMJ Arthroscopy After Failed Lysis And Lavage Procedures?</b> Johnson Cheung</p> <p><b>(102) Comparison of Efficacy of Hyaluronic Acid vs 50% Dextrose Vs I-Prf in Management of Internal Derangements on Temporomandibular Joints- A Randomized Controlled Trial</b> Shivendra Choudhary</p> <p><b>(292) A comparative assessment by EMG and bite force of autogenous reconstruction of RCU done with Transport disc distraction osteogenesis and Costo-chondral grafting in TMJ ankylosis</b> Shahid Iqbal</p> <p><b>(295) Unlocking the jaw: Jaw Motion and EMG analysis after Total joint replacement in TMJ ankylosis</b> Diya Passi</p> <p><b>(307) Mixed Reality-Based Bone Registration and Positioning Technology for TMJ-Orthognathic Combined Surgery</b> Yao Liu</p> <p><b>(332) Temporomandibular Joint Reconstruction and Orthognathic Surgical Strategies for Condylar Pathology-Induced Facial Asymmetry: A Retrospective Case Series</b> Yunyang Liao</p> <p><b>(361) Prognostic impact of disc perforation on condylar remodeling following temporomandibular joint disc repositioning surgery in adult patients with ADDWoR: a single-center cohort study</b> Ruiye Bi</p> <p><b>(362) Contralateral condylar remodeling following unilateral total temporomandibular joint replacement</b> Ruiye Bi</p> <p><b>(373) Bilateral Temporomandibular Joint Disorders with Different Pathologies: A Case Report of Staged Surgical Management</b> Panu Supatraviwat</p> <p><b>(477) The mediation role of oral behaviors between depression, anxiety and postoperative pain in patients with anterior disc displacement without reduction: a cross-sectional study</b> Jingjun Wang</p> <p><b>(640) Five-year outcomes of total temporomandibular joint replacement: A retrospective analysis from a single surgical practice</b> Benjamin Mokrzecki</p>
12:30-13:30	Lunch (Exhibition Area)	

# ORAL PRESENTATIONS

## 27 March 2026 (Friday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
13:30-15:00	<p><b>Free Paper 7: Head &amp; Neck Oncology</b></p>	<p><b>Free Paper 11: New Technologies + TMJ Surgery and Disorders</b></p>
	<p><b>Moderators:</b> Joshua Chan, Alex Law</p> <p><b>(8) CircPRUNE inhibits the proliferation and metastasis of oral cancer through PTBP3/NOTCH3 signaling axis</b> Hongyu Yang</p> <p><b>(9) Robotic Neck Dissection PLUS Free Flap Reconstruction with intraoral Microvascular Anastomosis for Oral Cancer</b> Guiquan Zhu</p> <p><b>(15) Development And Validation Of A Nomogram Model For Predicting Postoperative Delirium In Elderly Patients With Oral Cancer: A Retrospective Study</b> Ying Chen</p> <p><b>(27) Application and effectiveness evaluation of discharge preparation services based on the 4C continuity of care model in patients with oral cancer undergoing tracheotomy</b> Yueping Wang</p> <p><b>(28) lncRNA ADAMTS9-AS2/let-7a-5p Axis Regulates Metabolic Reprogramming By Targeting HK2 In Oral Submucous Fibrosis-associated Oral Squamous Cell Carcinoma</b> Shanghui Zhou</p> <p><b>(81) Mechanism of histone lactylation to promote immuneescape in oral squamous carcinoma</b> Hailong Ma</p> <p><b>(85) Targeting IL-1<math>\alpha</math> Sensitizes HNSCC to PDT by Reversing Hypoxia and NF-<math>\kappa</math>B-Driven Oxidative Stress Resistance</b> Lingyue Shen</p> <p><b>(88) Characterization of BRCA alterations in head and neck squamous cell carcinoma using real-world data</b> Takeru Kobayashi</p> <p><b>(125) Predicting Lymph Node Metastasis in OSCC with Multimodal Deep Learning and Machine Learning: A Multicentre Study Using Clinical Features, B-mode US, and Colour Doppler</b> Junqi Xin</p> <p><b>(137) Global Leadership Initiative on Malnutrition (GLIM)-identified malnutrition predicts postoperative short- and long-term clinical outcomes in patients with oral squamous cell carcinoma</b> Zhien Feng</p> <p><b>(138) The Small Extracellular Vesicle-Mediated Intercellular Transformation of CXCR1-Low to CXCR1-High Tumor Cells Promotes the Progression of Head and Neck Squamous Cell Carcinoma</b> Qiaoshi Xu</p>	<p><b>Moderator:</b> Patrick Tai</p> <p><b>New Technologies</b></p> <p><b>(113) Deformation assessment of the manually pre-bent titanium miniplates in orthognathic surgery with finite element analysis</b> Linan Liu</p> <p><b>(169) Feasibility analysis of mixed reality-assisted pre-bent titanium miniplate in maxillary orthognathic surgery</b> Liwei Huang</p> <p><b>(288) Modified VAC technique in treating odontogenic descending cervico-mediastinal infections:a cohort study</b> Mu Wang</p> <p><b>(294) mHealth Applications and eHealth Tools for the Clinician in the Management of Facial Skin Cancers: A Scoping Review</b> Kavvner Low</p> <p><b>(404) Automated Patient Referral Triage Using a Large Language Model</b> John Nathan</p> <p><b>(456) Accuracy of Real-Time 3D Ultrasound Reconstruction Algorithm for Maxillofacial Bones</b> Bimeng Jie</p> <p><b>(461) Evaluation of the accuracy of autonomous robotic-controlled maxillofacial osteotomy and bone repositioning system: model and animal experiments</b> Bimeng Jie</p> <p><b>(468) A Multi-Imaging Integrated Augmented Reality Platform for Head &amp; Neck Fine Needle Aspiration</b> Yuk Yu Cheung</p> <p><b>TMJ Surgery and Disorders</b></p> <p><b>(357) Office-Based TMJ Arthroscopy: Clinical Feasibility and Short-Term Outcomes</b> Hsiu-An Hsu</p>

# ORAL PRESENTATIONS

## 27 March 2026 (Friday) – Cont'd

Time	S222 (2/F)	S223 (2/F)
15:00-15:30	Coffee Break (Exhibition Area)	
15:30-17:00	<p style="text-align: center;"><b>Free Paper 8: Reconstructive Surgery</b></p> <p><b>Moderators:</b> Teresa Lo, Jessica Yau</p> <p><b>(139) Vascularized serratus anterior fascia-lattissimus dorsi flap for repairing composite scalp-cranio-dural defects: A novel surgical approach</b> Zhengxue Han</p> <p><b>(173) Surgical treatment of medication-related osteonecrosis of the jaw: a 5-year single-center experience</b> Yuhan Lin</p> <p><b>(175) The Use of Thrombolytic Agents in Flap Salvage – A Systematic Review (1985 to 2025)</b> Melissa Hsuen Wei Yong</p> <p><b>(195) A Sequential Protocol for Functional and Aesthetic Rehabilitation Following Mandibular Reconstruction with Vascularized Fibula or Iliac Crest Flap</b> Wenyan Wu</p> <p><b>(236) Implementation of Virtual Surgical Planning for Free Fibular Flap mandibular reconstruction in clinical practice: Perspective of Indonesian Plastic Surgeons</b> Jessica Halim</p> <p><b>(248) Stage In Microtia – Which Is Better?</b> Murod Jafarov</p> <p><b>(266) Descending branch of hypoglossal nerve-facial nerve transfer: a novel effective technique for facial nerve defects after parotid gland tumor resection</b> Shengwen Liu</p> <p><b>(274) A Novel Microsurgical Anastomosis Device for Arteries and Veins</b> John S P Loh</p> <p><b>(447) Evaluation of accuracy and complication of COSMOFIX® system in mandibular reconstruction surgery</b> Chihiro Kanno</p> <p><b>(448) Feasibility of Fibula “Jaw-in-a-Day” in Multi-segments Mandibular Defect: What to Consider?</b> Chien Ya Lo</p>	<p style="text-align: center;"><b>Free Paper 12: Head &amp; Neck Oncology + Others</b></p> <p><b>Moderators:</b> Michael Chao, Cara Leung</p> <p><b>Head &amp; Neck Oncology</b> <b>(17) Depiction of the symptom management journey map for middle-aged and young oral cancer patients and nursing strategies</b> Aili Zhang</p> <p><b>Others</b> <b>(124) Mapping the Rise of a Clinical Challenge: A Scientometric Journey into Denosumab-Related Osteonecrosis of the Jaw Research</b> Yue Lin</p> <p><b>(183) Dental Extraction Bleeding Time as An Indicator for Clopidogrel Resistance: A Pilot Study</b> Poh Jia Wen Brenda</p> <p><b>(188) The Need for a Systematic Orofacial Pain Algorithm: Evidence from a Nationwide Practitioner Survey</b> Jun Jun Soh</p> <p><b>(210) Management Of Osteonecrosis Of The Jaw With A Background Of Osteopetrosis</b> Khadija Kara</p> <p><b>(245) Suction Catheter as a Guide for Nasotracheal Intubation Under General Anesthesia: Randomized Clinical Trial of Efficacy</b> Pattamon Leelachaikul</p> <p><b>(324) Conservative Surgical Treatment for Ameloblastoma in Juvenile Patients</b> Syarifah Nova Amiza Zam</p> <p><b>(352) A clinicopathological study on the associations between ranulas and autoimmune diseases</b> Xia Hong</p> <p><b>(366) Using of Dental Casemix Program to Analyse Unit Costs of Minor Oral Surgeries in Dental Student’s Clinic</b> Yosananda Chantravekin</p> <p><b>(690) Clinical Characteristics of Oral and Maxillofacial Masses in Children and Adolescents: A Retrospective Analysis of 637 Hospitalized Cases</b> Min Zhou</p> <p><b>(747) Observation on the Efficacy of Pamidronate Disodium in Treating Diffuse Sclerosing Osteomyelitis of the Mandible and Analysis of Risk Factors for Recurrence</b> Yichun Yang</p>

# ORAL PRESENTATIONS

## 28 March 2026 (Saturday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	S221 (2/F)
08:00-09:00	<p><b>Free Paper 13:</b> <b>Dental Implantology + Dentoalveolar Surgery</b></p>	<p><b>Free Paper 14:</b> <b>Head &amp; Neck Oncology</b></p>	<p><b>Free Paper 16:</b> <b>Orthognathic &amp; Aesthetic Surgery</b></p>
	<p><b>Moderator:</b> Alan Ma</p> <p><b>Dental Implantology</b> <b>(741) Effect of guide sleeve height and a visual direction-indicating guide (VDING) on dental implant accuracy in vitro</b> Ye Liang</p> <p><b>(855) The application of a tooth or its fragments in maxillofacial surgery for bone regeneration</b> Nikolai Redko</p> <p><b>Dentoalveolar Surgery</b> <b>(155) Examination of the Effect of Existing Sleep Disorders in Patients on Post-Extraction Discomfort</b> Arda TOPTAŞ</p> <p><b>(260) Dentinal Graft in Oral and Maxillofacial Surgery - A Case Series</b> Shalini Jagadisen</p> <p><b>(443) High Success of Autotransplanted Teeth Without Routine Root Canal Treatment on closed apex tooth: A systemic review</b> Joon Ha Park</p> <p><b>(458) Factors Influencing the Response of the Traffic Accidents Patients to Surgical Treatment</b> Ni Putu Natasha Ayu Rupayasa</p> <p><b>(693) IAN exposure intraoperation observed under endoscope for M3Ms with IAN and root contacting signs on preoperative CBCT</b> Xiangliang Xu</p>	<p><b>Moderators:</b> Alvin Kung, Syed Nabil</p> <p><b>(177) Preoperative periodontal debridement as a preventive measure for postoperative pneumonia in OSCC patients: A retrospective study</b> Chuoqiao Xiao</p> <p><b>(208) Urothelial bladder carcinoma presenting as an ocular metastasis: A case report and review of the literature</b> Andreas Sieber</p> <p><b>(209) Atypical Subcutaneous Facial Manifestations of B-Cell Lymphomas: Report of Two Rare Cases and Literature Review</b> Dr. Ioanna Kalaitidou</p> <p><b>(244) Surgical Management Strategies in Patients with Conventional Ameloblastoma: a case series</b> Lu-Ying Huang</p> <p><b>(269) Less is More: Oncologic Equivalence and Reduced Morbidity of Sentinel Node Biopsy in Early Oral Cancer—A Meta-Analysis of Randomized Trials</b> Deddy Dwi Septian</p> <p><b>(300) A Serum Metabolomics Signature for Early Detection and Molecular Stratification in Head and Neck Squamous Cell Carcinoma</b> Hexin Ma</p> <p><b>(304) TMSB10 Promotes Stemness and Malignant Progression in Head and Neck Squamous Cell Carcinoma</b> Xinran Zhao</p>	<p><b>Moderators:</b> Ricardo Grillo, Brian Wong</p> <p><b>(334) Bone Contouring of the Lower Face in Variety Methods by Narrowing and Lengthening Genioplasty</b> Hokleang LY</p> <p><b>(412) Automatic Quantification of Osteosynthesis Plate–Bone Shape Fit: Method Performance and Design Quality Comparison of Manual vs Generative Designed Patient-Specific Plates for Orthognathic Surgery</b> Mengjia Cheng</p> <p><b>(446) Evaluation of Airway Dimensional Changes Evaluation Utilizing CBCT Following Orthognathic Surgery</b> Hsiao-Chun Chou</p> <p><b>(467) Enhanced Recovery After Surgery (ERAS) Protocol in Orthognathic Surgery: A Retrospective Cohort Study</b> Aydin Onur Gerçek</p> <p><b>(471) Evaluation of Enhanced Recovery After Surgery in Perioperative Nutritional Management for Patients with Craniofacial Deformities</b> Ting Liu</p> <p><b>(476) Effect of computer-assisted design and manufacturing cutting and drilling guides accompanied with pre-bent titanium plates on the correction of skeletal class II malocclusion</b> Shibo Liu</p> <p><b>(575) Redefining the Chin: Clinical Outcomes with Bone Cuts vs Implants</b> Haritha K R</p>

# ORAL PRESENTATIONS

## 28 March 2026 (Saturday) - Cont'd

Time	S222 (2/F)	S223 (2/F)	S226 (2/F)
09:00-10:30	<p><b>Free Paper 17: Cleft and Craniofacial Anomalies + Head &amp; Neck Oncology</b></p>	<p><b>Free Paper 21: TMJ Surgery and Disorders</b></p>	<p><b>Free Paper 15: Oral &amp; Maxillofacial Pathology + Reconstructive Surgery</b></p>
	<p><b>Moderators:</b> Billy Cheung, Matthew Lam</p> <p><b>Cleft and Craniofacial Anomalies (534) LMIC country cleft craft: A Kenyan and Guinean experience</b> Desmond Tham</p> <p><b>(590) Life-Changing Surgical Reconstruction of Tessier Type IV Facial Cleft: A Case Series</b> Meyta Radhila Gwen</p> <p><b>(611) Application of absorbable internal fixation system in secondary rhinoplasty of patients with unilateral cleft lip</b> Xia Zhou</p> <p><b>(650) Novel technique (3Ps) for faster identification and dissection of buccal fat pad flap for palatoplasty</b> Dana Cheska Santos</p> <p><b>(655) The Crucial Role of Paranasal Bone Grafting in Nasal Aesthetics during Cleft Lip/Palate Orthognathic Surgery: In-depth Analysis Based on Anatomical Characteristics and Surgical Approaches</b> Xiaotao Xing</p> <p><b>(685) Evaluation of Early Feeding Interventions using Z-score in Cleft Patients</b> Nathanael Ferrel Nuralim</p> <p><b>(686) Infant-Driven Feeding Practice Combined with Auditory Tactile Visual Vestibular Intervention to Improve Feeding Recovery After Mandibular Distraction in Pierre Robin Sequence: A Quasi-Experimental Evaluation</b> Yunxia Lyu</p> <p><b>(809) Rehabilitative Treatment of Cleft Lip and Palate: Cambodian Experience</b> Sandeth Phan</p> <p><b>Head &amp; Neck Oncology (365) Complete Response of Unresectable Maxillary Undifferentiated Pleomorphic Sarcoma with Alluminox Photoimmunotherapy: A Case Report</b> Radhika Menon</p>	<p><b>Moderators:</b> Teresa Lo, On Ki Wu</p> <p><b>(299) Precise diagnosis of TMJ retrodiscal tissue rupture and the outcomes of open TMJ surgery</b> Joo-Young Park</p> <p><b>(531) Oropharyngeal Airway Expansion: An Untold Benefit Of Total Alloplastic Temporomandibular Joint Replacement In TMJ Ankylosis Patients</b> Aiman Naj</p> <p><b>(535) Longitudinal Assessment of Masticatory Function in Patients Undergoing Temporomandibular Joint Disc Repositioning Surgery: A Prospective Observational Study</b> Xin Ye</p> <p><b>(546) Costochondral graft in pediatrics temporomandibular joint ankylosis: A retrospective study across the entire growth period</b> Shuo Chen</p> <p><b>(557) Three-dimensional volumetric analysis of mandibular condyle changes in active growing condylar hyperplasia: a retrospective cross sectional study</b> Palm Cholprasertsuk</p> <p><b>(574) An Artificial Intelligence Expert System for the Diagnosis of Temporomandibular Disorders</b> Wael Talaat</p> <p><b>(579) Correlation Between Craniofacial Anthropometry, Jaw Relations, and Temporomandibular Disorder Severity: A Clinical Cross-Sectional Study</b> Mohammad Gazali</p> <p><b>(626) The effect of modified arthroscopic disc repositioning surgery on regenerative condylar bone remodeling in juvenile patients with temporomandibular joint osteoarthritis: a retrospective cohort study</b> Haoran Dong</p> <p><b>(629) Radiofrequency ablation: An Approach for Auriculotemporal Neuralgia</b> Dhanni Gustiana</p> <p><b>(632) Temporomandibular joint ankylosis: A tertiary centre-based epidemiological study</b> Shailesh Kumar</p> <p><b>(646) Comparative Evaluation Of The Role Of Injectable Platelet-Rich Fibrin With Diclofenac Sodium In Patients With Temporomandibular Disorders - A Randomized Controlled Trial</b> Aishla Jain</p>	<p><b>Moderators:</b> Christine Cheung, Tracy Ho</p> <p><b>(358) Molecular Signatures of Metastasis and Recurrence in Oral Squamous Cell Carcinoma</b> Kaiyuan Sun</p> <p><b>(413) Sunitinib induces impaired healing of oral mucosa by interfering macrophage efferocytosis</b> Qiao Qiao</p> <p><b>(416) Ultrasound-guided procedures in the Head and Neck: Expanding diagnostic and operative capabilities</b> Sieu Ming Ng</p> <p><b>(577) Clinical significance of PD-L1 and EGFR co-expression in oral squamous cell carcinoma &amp; efficacy of neoadjuvant immunotherapy-targeted combo with low-dose chemo</b> Keqian Zhi</p> <p><b>(634) A Rare Manifestation of Pre-maxillary Amelanotic Melanoma and Its Histopathological Aspect</b> Shailesh Kumar</p> <p><b>(730) Deep Learning-Based Automated Segmentation of Tumor Microenvironment Components in Oral Squamous Cell Carcinoma</b> Ge Wang</p> <p><b>Reconstructive Surgery (18) Soft Bone, Strong Results: Revisiting Non-vascularised Rib Grafts for Maxillomandibular Reconstruction with the Mazumdar Shaw Hospital [MSH] Protocol</b> Prashanth Lowell Monis</p> <p><b>(831) Perforator types and anatomical characteristics of the deep circumflex iliac artery perforator flap with iliac crest</b> Zhe Shao</p>

# ORAL PRESENTATIONS

## 28 March 2026 (Saturday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
10:30-11:00	Coffee Break (Exhibition Area)	
11:00-12:30	<p><b>Free Paper 18: Reconstructive Surgery</b></p>	<p><b>Free Paper 22: Orthognathic &amp; Aesthetic Surgery + TMJ Surgery and Disorders</b></p>
	<p><b>Moderators:</b> Karen Cheung, Yammy Tam</p> <p><b>(455) The Application of Intraoperative CT combined with Surgical Navigation Technology in the Reconstruction of Mandibular Defects</b> Jianan Lin</p> <p><b>(478) Application of Intravascular Stenting in the Anastomosis of Vascularized Flaps for Oral and Maxillofacial Reconstruction</b> Yan Shi</p> <p><b>(598) Title: Navigating Digital Discrepancies In Maxillofacial-Mandibular Reconstruction</b> Kirti Chaudhry</p> <p><b>(602) Treatment strategies of donor and recipient sites for the reconstruction of intraoral composite tissue defects with the free fibular flap</b> Ning Li</p> <p><b>(633) Quantitative SPECT/CT Evaluation of Blood Supply and Bone Resorption in Vascularized One-and-a-Half-Barrel Fibular Flaps for Mandibular Reconstruction</b> Yunyang Liao</p> <p><b>(698) Surgical and Reconstructive Strategies for Orbital Exenteration</b> André Eckardt</p> <p><b>(699) Application of a Fully Digital Workflow Based on 3D-Printed Patient-Specific Titanium Plates in Jaw Reconstruction</b> Qingguo Lai</p> <p><b>(750) Pedicled Skin Flap for Reconstruction of Post-Traumatic Scalp Defects</b> Dilyorbek Shokirov</p> <p><b>(770) Invogue Trend For Reconstruction and Rehabilitation Of Maxillofacial Defects: Patient Specific Implant</b> Vellore Sampath Sharavana Kumar</p> <p><b>(840) Systematic Review: Are Vascularised Soft Tissue Free Flaps Superior to Conservative Management for Patients with Osteoradionecrosis (ORN) Without Indications for Resection and Complex Reconstruction?</b> Siamak Saberi</p> <p><b>(844) Clinical Outcomes and Technical Challenges of the Anterolateral Thigh (ALT) Free Flap in Maxillofacial Reconstruction: A Single-Institutional Experience at KGMU</b> Uma Shanker Pal</p>	<p><b>Moderators:</b> Joshua Chan, Xiang Li</p> <p><b>Orthognathic &amp; Aesthetic Surgery</b></p> <p><b>(117) Modified maxillomandibular advancement for Eastern Asian patients with moderate or severe OSA: an anatomic and aerodynamic assessment of the upper airway</b> Guangsen Zheng</p> <p><b>(122) A Spatiotemporally Controlled Hydrogel System for Sequential Delivery of SDF-1<math>\alpha</math> and Magnesium Ions Promotes Bone Repair via Homing and Osteogenesis</b> Zhongcheng Liang</p> <p><b>(591) Evolution of orthognathic surgery in Cambodia: from conventional model surgery to virtual surgical planning</b> Pengleang Cheang</p> <p><b>(610) Accuracy Evaluation of 3D-Printed Custom Titanium Plates in Le-Fort I Osteotomy for Asymmetric Deformities</b> Shuo Chen</p> <p><b>(617) New Classification for Mandibular Arch Asymmetry</b> Hiu Ying Ng</p> <p><b>(657) Augmentation of Midfacial Volume with Concurrent Bone Grafting in Orthognathic Surgery: A 3D Quantitative Study</b> Zhulin Xue</p> <p><b>(727) Long-term Assessment of Combined Functional Splint-Orthognathic-Orthodontic Treatment in Skeletal Class II Patients with Idiopathic Condylar Resorption</b> Lingyong Jiang</p> <p><b>(792) Digital planning and perioperative management in orthognathic surgery: a single institution experience</b> Davaasuren Amgalanbaatar</p> <p><b>(835) Visual Planning in Orthognathic Surgery: Introducing the T-concept</b> Abdulmalik Alyahya</p> <p><b>TMJ Surgery and Disorders</b></p> <p><b>(654) The Experience of Chronic Protracted Mandibular Dislocation Treatment: Manual VS. Surgical Reduction</b> Xiaotao Xing</p> <p><b>(674) Clinical and Immunohistochemical Analysis of Diffuse Tenosynovial Giant Cell Tumor of the Temporomandibular Joint</b> Dandan Wang</p> <p><b>(681) Is There a Correlation Between Masticatory Muscle Thickness and Pain After Botulinum Toxin Injections in Myogenic TMD Patients?: A Pilot Study</b> Sung Ok Catherine Hong</p>
12:30-13:30	Lunch Symposium (Exhibition Area)	

# ORAL PRESENTATIONS

## 28 March 2026 (Saturday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
13:30-15:25	<p><b>Free Paper 19: Head &amp; Neck Oncology</b></p> <p><b>Moderators:</b> Alvin Kung, Karen Lai</p> <p><b>(318) Usefulness of Intraoperative Contrast-Enhanced Cone-Beam CT Imaging for Photoimmunotherapy</b> Masako Fujioka-Kobayashi</p> <p><b>(325) Awareness Of Early Career Dentists Regarding Dental Assessments Before Head And Neck Radiotherapy</b> Ingrid Yan Ke</p> <p><b>(364) Circulating-Cell Free-DNA (Ccf-DNA): A Potential And Reliable, Diagnostic And Prognostic Serological Marker In Oral Squamous Cell Carcinoma Of Head And Neck</b> Siu-Wai Choi</p> <p><b>(370) Shoulder dysfunction after neck dissection: Clinical characteristics and exercises in oral cancer patients</b> Young Son</p> <p><b>(374) Assessment of Surgical Margins, Regional Metastasis, and Follow-Up in Determining Recurrence Rates in Oral Cancer</b> Nasir Uddin</p> <p><b>(384) Lymph Node Involvement and Circulating Malignant Tumour Cells on Tumour Metastasis in Oral Squamous Cell Carcinoma</b> Abdulrahman Alkandari</p> <p><b>(395) Comparing Outcomes of Pedicled Submandibular Gland Flap and Submental Artery Perforator Flap in Oral Cavity Reconstruction</b> Maged Ali Al-Aroomi</p> <p><b>(453) Diagnosis Of Lymph Node Metastasis In Oral Squamous Cell Carcinoma By An MRI-based Deep Learning Model</b> Le Yang</p> <p><b>(459) Co-targeting BMI1 And MYC To Eliminate Cancer Stem Cells In Squamous Cell Carcinoma</b> Lingfei Jia</p> <p><b>(480) Defining the Optimal Margin-to-Depth-of-Invasion Ratio for Adequate Surgical Resection in Oral Cavity Cancer: An Ongoing Retrospective Study from a Single Institute (2016-2023)</b> Ping Yi Shen</p> <p><b>(505) The Significance of Salvage Surgery in the Context of Chemoimmunotherapy for Recurrent/Metastatic Head and Neck Squamous Cell Carcinoma</b> Xiao Hu</p> <p><b>(516) LUCAT1 Mediates MYC-targeted Suppression of Squamous Cell Carcinoma by Sponging miR-128</b> Yifan Wen</p> <p><b>(528) Raman spectroscopy and deep learning algorithms are used for the diagnosis of intraoperative oral squamous cell carcinoma lymph node metastasis</b> Hangtsz Tsang</p> <p><b>(554) Effect of Tooth Treatment in Jaw Cyst Lesions on Post-Curettage Infection Rates</b> Yan Yan Zhang</p>	<p><b>Free Paper 23: New Technologies + Orthognathic &amp; Aesthetic Surgery</b></p> <p><b>Moderators:</b> Alex Law, Syed Nabil</p> <p><b>(564) A Comparative Study of Head-Mounted versus Overhead Camera Systems for Video Recording in Oral Surgery</b> Teddy Weifa Yang</p> <p><b>(588) Ultrasound-Based Deep Learning Model for Benign and Malignant Salivary Gland Tumor Diagnosis: A Multicenter Retrospective Study</b> Xueer Zhou</p> <p><b>(667) Visibility of intraparotid facial nerve on three-dimensional double-echo steady-state with water excitation magnetic resonance imaging: A quantitative study</b> Leihao Hu</p> <p><b>(668) Exploration of Green-Synthesized Copper Oxide Nanoparticles as Emerging Therapeutic Agents in Oral and Maxillofacial Surgery</b> Effie Edsor</p> <p><b>(743) Rethinking How We Teach: Designing Learning for Moments That Matter</b> Samhita Shanmugasundaram</p> <p><b>(813) Robot-Assisted Neck Dissection via Postauricular Hairline Approach for Early-Stage Oral Squamous Cell Carcinoma</b> Jialu He</p> <p><b>(834) Biodegradable magnesium implants: a journey from preclinical trials to clinical application</b> Nikolai Redko</p> <p><b>Orthognathic &amp; Aesthetic Surgery</b></p> <p><b>(283) Risk Factors for Bad Splits in Sagittal Split Ramus Osteotomy: A Retrospective Study of 964 Cases</b> Zhan Su</p> <p><b>(285) Prevention and Management of Complications Associated with Sagittal Split Ramus Osteotomy</b> Nan Jiang</p>
15:25-16:00	Coffee Break (Exhibition Area)	

# ORAL PRESENTATIONS

## 28 March 2026 (Saturday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
16:00-17:30	<p><b>Free Paper 20: Head &amp; Neck Oncology</b></p>	<p><b>Free Paper 24: Basic / Translational Research</b></p>
	<p><b>Moderators:</b> Joyce Li, Patrick Tai</p> <p><b>Head &amp; Neck Oncology</b></p> <p><b>(368) Apolipoprotein D is crucial for promoting perineural invasion in salivary adenoid cystic carcinoma</b> Guangzhao Huang</p> <p><b>(558) Portable Ultrasound-Guided Pingyangmycin Sclerotherapy for Outpatients with Oral and Maxillofacial Deep-Seated Venous Malformation</b> Qizhang Wang</p> <p><b>(567) Heat shock protein 70 complements and B-cell lymphoma 2 action in oral carcinogenesis</b> Geeta Singh</p> <p><b>(578) O-GlcNAcylation of HSPB1 at Threonine 184 Regulates the DNA damage response and Cisplatin Sensitivity in Oral Squamous Cell Carcinoma</b> Keqian Zhi</p> <p><b>(597) Relationship between Psychological Resilience, General Self-Efficacy, and Psychological Distress in Patients with Oral Cancer: A Prospective Study</b> Zhang Huan</p> <p><b>(608) Misdiagnosis of Pediatric Head and Neck Masses as Hemangioma and Vascular Anomalies: A Case Series Analysis</b> Wenli Wu</p> <p><b>(694) Refined Transoral Approach for Upper Cervical Spine Pathology: Clinical Application and Operative Advantages</b> Kalia Labitta Yudhasoka</p> <p><b>(717) Breaking Silos &amp; Future Directions in Oral Malignancy Clinical Care by Promoting Frozen Section an underutilized Technique to replace incision biopsy</b> Shahjahan Katpar</p> <p><b>(718) TRAF6 inhibition suppresses vasculogenic mimicry in oral squamous cell carcinoma via targeting IL-33/ST2L-induced EMT</b> Xing Gao</p> <p><b>(723) Results of Surgical Treatment of Patients with Pleomorphic Adenomas (PA) of Major Salivary Glands</b> Igor Brodetskyi</p> <p><b>(859) The role of multidisciplinary team comprehensive therapy in organ-preserving therapy for locally advanced oral cancer</b> Anjie Min</p>	<p><b>Moderators:</b> Joshua Chan, Wantao Chen</p> <p><b>(36) PDL1+ LAMP3_DC facilitates immunotherapy failure in recurrent head and neck cancer</b> Xiaoyan Meng</p> <p><b>(37) The "Sugar Code" for Immune Recognition and Response in Oral Squamous Cell Carcinoma</b> Zhonglong Liu</p> <p><b>(40) Clinically Relevant Radioresistant Oral Cancer Cells Exhibit Cross-Resistance to Chemotherapy and Radiation</b> Hitoshi Miyashita</p> <p><b>(96) Vicryl Versus Silk Suture In Lower Third Molar Surgery: A Systematic Review</b> Qing Hui Fang</p> <p><b>(192) Smart Tumor-Penetrating Nanocluster for Dual-Enhanced Magnetic Resonance Imaging and Synergistic Photothermal-Chemodynamic Treatment of Oral Squamous Cell Carcinoma</b> Hongtao Xu</p> <p><b>(201) Immunotherapy-Induced Sialadenitis: Sjögren's syndrome or a new sialadenitis</b> Shuyuan Song</p> <p><b>(207) A preliminary exploration of room-temperature phosphorescence nanoprobe for tumor imaging</b> Han Cheng</p> <p><b>(242) Tetrahedral Framework DNA Enables Bone-Targeted siRNA Delivery: Ferroptosis Modulation for Diabetic Osteoporosis Therapy</b> Xuehan Tang</p> <p><b>(255) Hypercoagulable state remodels the tumor neurovascular unit to promote tongue squamous cell carcinoma progression</b> Wan Duan</p> <p><b>(271) FDH Downregulation Promotes Oral Squamous Cell Carcinoma Progression through Metabolic Reprogramming and Subsequent Impairment of CD8+ T Cell Function</b> Yi Qu</p> <p><b>(276) Time-Series CRISPR Screen Uncovers Genes Responsible for Malignant Transformation of Oral Leukoplakia</b> Yicun Li</p>

# ORAL PRESENTATIONS

## 29 March 2026 (Sunday)

Time	Theatre 1 (1/F)	Theatre 2 (1/F)	Convention Hall C (1/F)	S221 (2/F)
08:00-09:00	<b>Free Paper 25: Others + Reconstructive Surgery</b>	<b>Free Paper 26: Dentoalveolar Surgery</b>	<b>Free Paper 27: TMJ Surgery and Disorders</b>	<b>Free Paper 28: Oral &amp; Maxillofacial Pathology + Dentoalveolar Surgery</b>
	<p><b>Moderators:</b> Matthew Lam, Brian Wong</p> <p><b>(213) Mediastinal and retrosternal access in Oral, Maxillofacial, Head &amp; Neck Surgery</b> Leo Cheng</p> <p><b>(214) Solutions for challenging open tracheostomy cases not suitable for percutaneous route</b> Leo Cheng</p> <p><b>(761) Retrospective Analysis of 68 Cases of Medication Related Osteonecrosis of the Jaw (MRONJ)</b> Jia Xiao Tong Yao</p> <p><b>(768) Odontogenic Maxillary Sinusitis in the Diagnostic Practice of University Hospital General Medicine: A Review Emphasizing Multidisciplinary Collaboration with Oral and Maxillofacial Surgery and Otolaryngology</b> Toshimasa Yatsuoka</p> <p><b>(774) Growth Restriction &amp; Migration of Paediatric Craniomaxillofacial Osteosynthesis: A Scoping Review</b> Timothy Sng</p> <p><b>(849) Advances in Salivary Gland Surgery</b> Barbara Woodhouse</p> <p><b>Reconstructive Surgery (787) Fibula flap harvest in peroneal arteria magna: intraoperative assessment and outcomes</b> Wai Ming Yau</p>	<p><b>Moderators:</b> Joshua Chan, Joyce Li</p> <p><b>(65) Does the PRF Preparation Protocol Influence Clinical Outcomes Following Mandibular Third Molar Surgery?</b> Amila Haskić</p> <p><b>(491) Hospitalisations Related to Wisdom Teeth: Insights from Admissions Data</b> Terence Lau</p> <p><b>(526) Preliminary study on the diagnostic grading method of MRI imaging manifestations of lingual nerve injury</b> Jing Wang</p> <p><b>(604) Bony-mucoperiosteal flap for preserving maxillary tuberosity in bony impacted upper third molar surgery</b> Wei Qi</p> <p><b>(656) Application of pedicled buccal fat pad/ mucoperiosteal composite flap technique to prevent and seal oroantral fistula</b> Jiaojiao Zou</p> <p><b>(676) Robot-assisted precise guidance for flapless impacted tooth extraction</b> Xiang Liang</p> <p><b>(677) Clinical Application of Digital Technology in Alveolar Surgery</b> Fei He</p>	<p><b>Moderators:</b> Tracy Ho, Crystal Mak</p> <p><b>(784) Three-dimensional Morphology And Position Of The Temporomandibular Joint In Children With Disc Displacement: Analysis Of MRI And CBCT</b> Kun Qi</p> <p><b>(785) Effects Of Anterior Repositioning Splint On Temporomandibular Joint Stress And Facial Symmetry In Patients With Temporomandibular Disorders And Functional Mandibular Deviation: A Prospective Study</b> Juan Wang</p> <p><b>(805) The Long-term Efficacy of Hyaluronic Acid Injection for Treatment of Symptomatic Temporomandibular Joint Subluxation</b> Xing Long</p> <p><b>(812) Chronic Protracted Temporomandibular Joint Dislocation: A case report highlighting management challenges and the role of multidisciplinary intervention</b> Brandon Michael Leung</p> <p><b>(821) Injectable Platelet-Rich Fibrin Enhanced Arthrocentesis for Temporomandibular Joint Internal Derangement: A Randomized Controlled Trial</b> Dhanya Dhanya</p> <p><b>(860) The clinical efficacy study of TMJ arthroscopic versus open discpexy for the management of anterior disc displacement without reduction (ADDwoR)</b> Miao Zhou</p>	<p><b>Moderators:</b> Christine Cheung, Joanna Ko</p> <p><b>Oral &amp; Maxillofacial Pathology (769) Influence of sex hormones on the risks of alveolar osteitis after dental extraction</b> Zainab Moudahik</p> <p><b>(797) Intralesional denosumab for the management of Giant cell lesions of jaws</b> Vidya Rattan</p> <p><b>(837) Role of conservative care in Aggressive Benign Odontogenic Tumors: Our experience on Filipino patients in a tertiary hospital in Manila</b> Jay Hansel Tabije</p> <p><b>Dentoalveolar Surgery (460) A clinical retrospective analysis of implant-associated medication-related osteonecrosis of the jaw</b> Gyu-jo Shim</p> <p><b>(722) Comparative Effects of A-PRF and Oral Dexamethasone on Postoperative Complications Following Third Molar Extraction: A Split-Mouth Randomized Controlled Trial</b> Sava Baydar</p> <p><b>(728) Development and Application of an AI-Based Intelligent Diagnosis and Risk Assessment System for Impacted Mandibular Third Molars Using Digital Navigation</b> Sijia Na</p> <p><b>(853) When Routine Becomes High Risk: Unexpected Haemorrhage During Third Molar Surgery Revealing Undiagnosed Von Willebrand Disease</b> Brendan Forrest</p>

# ORAL PRESENTATIONS

## 29 March 2026 (Sunday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
09:00-10:15	<p><b>Free Paper 29: Cranio-maxillofacial Trauma</b></p> <p><b>Moderator:</b> Karen Cheung</p> <p><b>(519) Sensory Deficits Following Trigeminal Nerve Injury in Patients with Maxillofacial Fractures: Clinical Characteristics and Impact on Quality of Life</b> Yuming Liu</p> <p><b>(545) The Stability Evaluation of Two Internal Fixation Patterns of Extracapsular Condylar Fracture Based on One Novel Measuring Method</b> Haijun Gui</p> <p><b>(552) Conservative Management of Mandibular Fractures in Pediatric Patients during the Growing Phase with Splint Fiber and Ligature Arch Wire</b> Lifeng Li</p> <p><b>(553) Clinical Application of the Buccal Fat Pad Flap in the Repair of Maxillary Defects After Curettage of Maxillary Osteomyelitis</b> Lifeng Li</p> <p><b>(628) Sideburn (Preauricular Hairline) Approach for Zygomatic Arch Fractures: A Direct-Vision Corridor via the Superficial Temporal Fascia</b> Jianfei Zhang</p> <p><b>(796) Roof or Floor? Transantral Repair of Isolated Orbital Floor Blowout Fractures: Two Cases and Clinical Recommendations</b> Sheryl Koh</p> <p><b>(818) Single Lag Screw Versus Miniplate Osteosynthesis in Mandibular Condylar Fractures</b> Srushti Vaidya</p> <p><b>(827) Surgical Treatment for Mandible Subcondylar Fractures With and Without 3-D Printed Model Guides: A Comparative Analysis of Surgical Outcome</b> Yu Tai Tong</p>	<p><b>Free Paper 31: Basic / Translational Research</b></p> <p><b>Moderators:</b> Wantao Chen, Alex Law</p> <p><b>(279) The mechanism of rapid wound healing of palatal mucosa</b> Yuqiong Zhou</p> <p><b>(469) Pharmacological inhibition of MYC to mitigate chemoresistance in preclinical models of squamous cell carcinoma</b> Shuo Liu</p> <p><b>(472) Integrin-linked kinase regulation by M2 macrophages facilitates peripheral nerve compensation to restore lower lip sensation</b> Mingzhe Bao</p> <p><b>(483) Mitochondria-targeted MET-MA Carbon Dots Attenuate Radiation-Induced Bone Injury by Preventing Senescence via miMOMP</b> Jiajin Yang</p> <p><b>(486) Histone Lactylation Drives Cisplatin Resistance in Oral Cancer via LOX-1-Mediated Lipid Raft Assembly</b> Ke Li</p> <p><b>(738) Regulatory Role of Tooth Germ Development in Meckel's Cartilage Degradation and Mandibular Development During Embryogenesis</b> Jingya Li</p> <p><b>(745) cGAS-STING Signaling at the Crossroads of Tumor-Cell Survival and Anti-Tumor Immunity: Mechanisms and Therapeutic Implications</b> Jingyuan Li</p> <p><b>(800) A Dual-Responsive Theranostic Probe for Targeted Diagnosis and Treatment of Temporomandibular Joint Osteoarthritis</b> Linli Jiang</p>
10:15-10:45	Coffee Break (Exhibition Area)	

# ORAL PRESENTATIONS

## 29 March 2026 (Sunday) - Cont'd

Time	S222 (2/F)	S223 (2/F)
10:45-12:15	<p><b>Free Paper 30: Sleep Apnea + Craniomaxillofacial Trauma</b></p> <p><b>Moderators:</b> Alvin Kung, Jessica Yau</p> <p><b>Sleep Apnea</b>  <b>(431) Salivary Biomarkers in Obstructive Sleep Apnoea: A Systematic Review and Meta-Analysis</b>                      Yin Suan Tee</p> <p><b>(507) Sleep bruxism among orthodontic patients with moderate and severe IOTN: An explorative study utilising type III polysomnography data</b>                      Yung Hua Wong</p> <p><b>(576) Respiratory Improvement in Sleep Surgery is Associated with Decreased Arousal index and Light Sleep: A 15-year Retrospective Study</b>                      Teresa Hau Yu Lo</p> <p><b>(669) Evaluation of LeFort III Osteotomy Distraction Osteogenesis with an Immediate Advancement Gap During the Latency Period for Children with Syndromic Craniosynostosis and Obstructive Sleep Apnea</b>                      Yue Liu</p> <p><b>(691) Anatomic and Constitutional Predictors of AHI Improvement Following Maxillomandibular Advancement for Obstructive Sleep Apnea</b>                      Adrian Ming-Chi Hsieh</p> <p><b>(705) Modified vs Conventional Maxillomandibular Advancement (MMA) in Asian OSA patients</b>                      Catherine Sung Ok Hong</p> <p><b>(713) Is the Index of Orthodontic Treatment Needs (IOTN) a viable adjunct screening tool for oral health practitioners to predict underlying sleep-physiology derangement? A PSG-Based Study</b>                      Shean-woei Lee</p> <p><b>Craniomaxillofacial Trauma</b>  <b>(843) Surgical treatment of patients with fracture of the lower orbital wall using balloon technology</b>                      Stepan Martynov</p>	
12:20-13:20		
13:20-13:50	Closing Ceremony	

\* Program is subject to change without prior notice.

# Rakuten Medical: A global biotechnology company

We are developing and commercializing its proprietary Alluminox® platform-based photoimmunotherapy.

Our mission:

To **conquer cancer.**

## Rakuten Medical

### CONQUERING Cancer.

Our technology:

**Alluminox® platform**



*The mission to save my father became a mission to **save people.***

**Mickey Mikitani**  
CEO, Rakuten Medical, Inc.

Check our history

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# Alluminox™

**Alluminox® platform is**

Rakuten Medical's proprietary, precision anticancer photoimmunotherapy technology platform which combines the power of light with drug and device components.

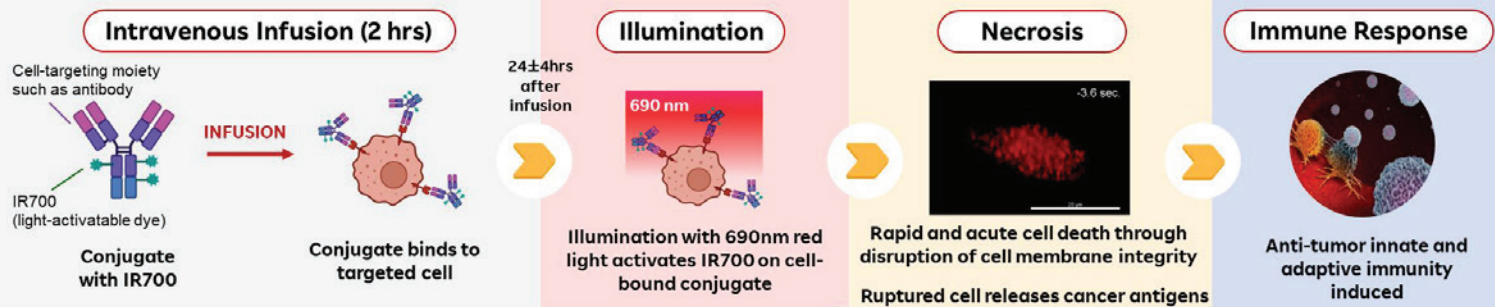


## Overview of Therapies based on Alluminox™ Platform

Play our MoA video

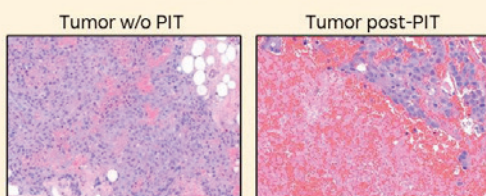


Pre-clinical observations

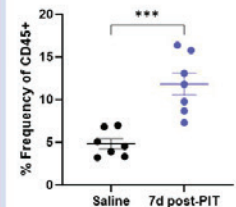


Pre-clinical data generated at Rakuten Medical

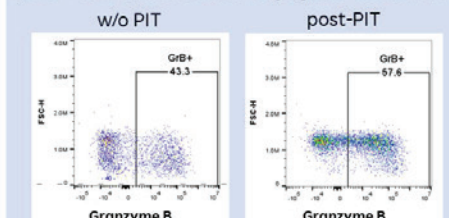
Cell necrosis observed 24 hrs after treatment



CD8+ T cell Frequency in Tumors 7 days post-PIT



Increase in functionally active killer T cells (CD8+ GrB+) in TME at 7 days post-treatment



PIT, photoimmunotherapy; TME, tumor microenvironment; w/o PIT, saline + no illumination

**DISCLAIMER:** Rakuten Medical's therapies based on the Alluminox® platform are investigational outside of Japan.

**Rakuten Medical**

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187	Midface Advancement Surgery and Its Effects on Upper Airway Function and Obstructive Sleep Apnea Status in Children with Syndromic Craniosynostosis: A Systematic Review	Fitriana Fitriana
194	Secondary Unilateral Cleft Lip and Nose Correction with or without an Extended Cartilage Graft: Case Series with Three-Dimensional Outcomes	Afriza Dwi Prasetyo
196	Closure of A Large Palatal Fistula Using Premaxillary Setback Surgery and Obturator in Patient with Bilateral Cleft Lip and Palate	Nurul Waqiah Mas'ud
198	Seal The Deal: Facial Artery Myomucosal Flap versus Tongue Flap to Repair A Palatal Fistula Before Secondary Alveolar Bone Grafting	Sachin Khanecksha Karunanithi
199	Improvement of Cheiloplasty Techniques in Upper Lip Cleft Surgery	Giyos Farmonov
230	Palatoschisis Repair Using V-Y Pushback Technique in the Presence of Patent Ductus Arteriosus: A Case Report	Rafdan Affan Ahmada
311	Congenital Mandibular Hypoplasia at Dr. Hasan Sadikin Hospital from 2020 to 2025 : A Retrospective Study	Melita Sylviana
312	Life-Changing Surgical Reconstruction of Bilateral Tessier Type IV Facial Cleft: A Case Report	Meyta Radhila Gwen
328	Clinical Perspective of Intermediate Cleft Rhinoplasty at Primary Cleft Referral Hospital in Indonesia	Jessica Halim
375	Surgical Correction of Tessier 7 Cleft and Hemifacial Macrostomia Using Multiple Z-Plasty Technique: A Case-Based Review	Ni Nyoman Gita Puspa Dewanti
376	Surgical Correction of Tessier 7 Cleft and Hemifacial Macrostomia Using Multiple Triangular Technique: A Case-Based Review	Ni Nyoman Gita Puspa Dewanti
393	Optimization of Surgical Treatment for Congenital Asymmetric Cleft Palate in Children	Dilmurod Nurmatov
430	Navigating Consolidation-Phase Complications in Paediatric Mandibular Distraction Osteogenesis: Lessons from a Multi-Case Experience	Zhen Ni Kong
441	An evaluation of surgical outcome of bilateral cleft lip surgery using a modified Millard's (Fork Flap) technique	Nurmukhammad Tuksonboyev

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465	A modified Abbe's lip revision for severe upper lip volume deficiency in a bilateral cleft lip and palate patient: a case report	Teepawat Witeerungrot
484	Functional and Clinical Ophthalmology Outcomes in Posterior Cranial Vault Distraction Osteogenesis in Syndromic Craniosynostosis	Sharifah Nor Aishah Syed Yussof
485	Revision Total Le Fort I Osteotomy for Maxillary Advancement Relapse in a Cleft Patient: A One-Year Stable Outcome	Panchanok Janphong
506	Utilization Of Mandibular Ramus Bone Graft For Nasal Base Augmentation In Unilateral Cleft Patients: A Case Series	Fatin Ashikin Abdul Mutalib
514	Radiographic and clinical outcome of bone shell for alveolar cleft grafting: A Case report	Supitcha Tajai
520	From Molecular Mechanisms to Clinical Correction: Research Advances in Midface Hypoplasia Associated with Syndrome Craniosynostosis.	Wenqian Ding
533	Construction of virtual airway model to assist surgical correction of velopharyngeal insufficiency with posterior pharyngeal flap	Ianrui Luo
596	Multidisciplinary Premaxillary Advancement Osteotomy in a Child With Ectrodactyly-Ectodermal Dysplasia- Cleft Lip and Palate Syndrome (ECC):	Nurlidiah Md Ghazali
612	Multidimensional Considerations and Case Reports on Secondary Distraction in Micrognathia Treatment: A Focus on Recurrence Management and Individualized Strategies	Fan Li
624	From Micrognathia To Milestone: A Case Series On Mandibular Distraction In Treacher Collins Syndrome - A HSIJB Experience	Sundrarajan Naidu Ramasamy
631	Autologous Tooth Graft in Cleft Alveolus Reconstruction: A Report of Two Cases	Amir Sufian Ismail
652	Multivector Mandibular Distraction Osteogenesis in a Child With Treacher Collins Syndrome: A Case Report and Surgical Outcome Analysis	Nooraini Moharam

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707	Nasal Cavity Volume Alterations in Pediatric Syndromic Craniosynostosis with Midface Hypoplasia: A Systematic Review	Ahmad Ghazali Adam
720	Surgical Techniques for Correcting Vermillion Deformities in Secondary Cleft Lip Repair	Toshiaki Numajiri
731	Distraction Osteogenesis and Autogenous Bone Grafting Assisted Orthodontic Treatment of Alveolar Cleft with Malocclusion	Chuang Zhou
751	Treatment of Temporomandibular Joint Ankylosis in Pediatric Patient.	Timur Rajamatov
758	Challenging the Cleft Nose: Complex Rhinoplasty Using Costal Cartilage Grafts - A Case Series	RAj Aulia Maharani Destiarlisa
817	Two-Piece Prosthetic Rehabilitation Of A Patient With Bilateral Cleft Lip And Palate: A Case Report	Aslı Bengisu Karayel Gerçek
847	Total TMJ Joint Reconstruction and Hemimandible Augmentation with a Total Composite Extended TMJ Implant in Goldenhar Syndrome - The Zimmer Biomet Patient Matched Prosthesis Experience	Ku Hung, Michael Hsieh
854	Relationship Between Self Perception Of Aesthetic And Visual Behavior On Secondary Cleft Lip Deformity Among School Children	Goveenath Fursak Utuman

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89	A case of a horizontal half-impacted wisdom tooth moved to the subperiosteal area of the lingual mandibular angle	Fumihiko Umemoto
115	Auto Tooth Bone And Alloplastic Grafts Are Equally Effective In Promoting Healing of Third Molar Socket	Xing Hui Teh
186	Effect Of Low-Level Laser Therapy On Pain, Swelling And Trismus After Surgical Removal Of Impacted Mandibular Third Molar	Nor Adilah Mohd Nor
321	The Effect of ECM Guide on Bone Regeneration in Surgery for Benign Lesions in the Jaws: A Prospective Comparative Study	Jun-Young Kim
342	Evaluation of Mandibular Third Molar-Inferior Alveolar Nerve Contact: Can AI Be an Alternative to CBCT?	Ziad Farih
359	Surgical Management of Maxillary Impacted Teeth: Clinical Considerations and Case-Based Discussion	Hien Vi Nguyen Thi
394	Compound Odontoma Excision With X-guide Navigation Aid , A Case Report	Wei-Ting Li
398	Clinical Features and Management of Odontogenic Keratocysts in Gorlin-Goltz Syndrome	Joyce Tin Wing Li
409	Clinical Experience in Surgical Template-Guided Removal of Intraosseous Foreign Bodies in the Jaw	Geyun Chen
418	Does Helmet Use Reduce The Severity Of Facial Injury In Traffic Accident Patients?	Ni Putu Natasha Ayu Rupayasa
436	Management of cystic lesions associated with unerupted canines: Is marsupialization a gamble - A systematic review.	Grace Raj
462	Clinical Analysis of Foreign Body in the Mandible: A Retrospective Study	Jun Hyeong Park
510	Retained deciduous tooth caused sinusitis-case report with the review of literatures	Xintong Li
536	Evaluation of Time-Dependent Radiographic Sequelae of Impacted Mandibular Third Molars on Adjacent Second Molars: A Retrospective Longitudinal Study on Serial Panoramic Radiographs	Yuet Ying Wah

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688	Multidisciplinary staged treatment of Necrotizing fasciitis in an immunocompromised adult patient: a case report	Arya Dananjaya
689	Clinical Application of Real-Time Dynamic Navigation in Maxillary Supernumerary Tooth Removal Combined with Immediate Implant Placement	Fei He
716	Effectiveness of Tramadol-paracetamol and Codein-paracetamol as Anti-inflammatory and Analgesics by Determining Saliva C-Reactive Protein and Numeric Rating Scale After Removal of Mandibular Third Molar	Pebrian Diki Prestya
734	Surgical factors influencing postoperative pain after mandibular third molar removal: a focused literature review	Ziad Farih
782	The Effect of Dental Intervention in Cancer Patients Treated with Denosumab with Subsequent Medication-Related Osteonecrosis of the Jaw	Chien Yu Huang
801	Evaluation of Monofilament Absorbable vs Non-absorbable sutures for Subcuticular Wound Closure	Ramakrishna Shenoi
810	A 12-Month Longitudinal Evaluation Using CBCT in Patients with Mandibular Odontogenic Cysts	Baotian Zhang
814	A 12-Month Longitudinal Evaluation Using CBCT in Patients with Mandibular Odontogenic Cysts	Baotian Zhang
824	Autogenous Tooth Transplantation Assisted by a 3D-Printed Tooth Replica	Tao-chung Huang
852	Delayed Diagnosis of a Retained foreign body Leading to Persistent Orofacial Pain: A Case Report	Dhanya Dhanya
857	Experience gained from lateral sinus lift surgery for the treatment of maxillary sinus mucosal perforations using a protein enamel matrix.	Sergey Sidorov

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153	Long-term survival of dental implants associated with clinical risk factors	Jaeyeon Kim
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282	Evaluating the Accuracy and Educational Standards of YouTube Videos on Pterygoid Implantology	Ersagun Kara
399	Dysgeusia Following Maxillary Dental Implant Placement: A Rare Complication	Sachin Khanecksha Karunanithi
487	Alveolar Ridge Preservation With Alloplastic Bone Graft In The Aesthetic Zone: A Case-Based Decision Against Immediate Implant Placement	Rou Enn Ng
501	Risk Factors for Post-Traumatic Trigeminal Neuropathic Pain After Dental Implantation	Sung Yun Hwang
511	Prebend customized titanium mesh in complex alveolar ridge augmentation: A case series	Pengfei Jia
515	Customised computer program for determining the ideal dimension and position of dental implants for fibula flap jaw reconstruction in Southern Chinese population	Ming Yan Cheung
582	Transforming Maxillectomy Rehabilitation: Enhancing Patient Quality Of Life Through Tripodization Using Glabellar implant along with Zygomatic & Pterygoid implants.	Uma Shanker Pal
600	Influence of Morse Taper Angle and Bone Quality on the Bio-mechanical Behavior of Dental Implants: A Finite Element Analysis Study	Eunji Kim
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57	C1r/C1s-ERK/AKT signaling promotes oral squamous cell carcinoma cell proliferation	Tatsufumi Fujimoto
67	Taurine-loaded Covalent Organic Frameworks for Alleviating Post-radiation Bone Regeneration Disorder	Heng Chen
84	Current Status of Genomic Medicine for Oral Cancer in Japan	Norihisa Ichimura
86	Development of Targeted Nanoliposomes for Enhanced Photodynamic Therapy and Reversal of Angiogenesis Recurrence in Port-Wine Stain	Lingyue Shen
97	Nanosized Shikonin Disrupts Tumor-Cell Mismatch Repair and Synergizes with Manganese to Sensitize Squamous Carcinoma to Immunotherapy	Shan Yu
98	Preoperative neoadjuvant chemotherapy is beneficial for locally advanced or invasive oral squamous cell carcinoma	Kiriko Matsuzawa
106	A Case of Basaloid Squamous Cell Carcinoma of the Mandibular Gingiva	Junji OKA
127	Clinical Study on Oral Squamous Cell Carcinoma Cases with Distant Metastasis	Yukio Yoshioka
128	Identification Of Candidate Symbiotic Bacteria Beneficial For Oral Environment Conservation	Soutaro Hanawa
131	Neoadjuvant immunochemotherapy facilitates radical surgery and organ preservation in head and neck squamous cell carcinoma invading the skull base	Yahui Wang
217	Oral microbiome-driven modulation of CPT1A and fatty acid metabolism in oral cancer	Ui Hyun Kong
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273	Schwannoma arising from the submandibular ganglion radiologically masquerading as submandibular gland tumor	Satomi Sugiyama
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## e-Poster TV Kiosk 5

Theme: Others

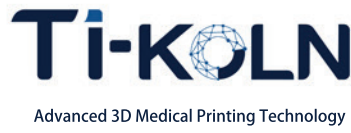
Paper No.	Paper Title	Presenting Author
69	Relationship between oral environment and telomere length	Wataru Kobayashi
75	A case of tongue granuloma requiring differentiation of Langerhans cell histiocytosis and Erdheim-Chester disease	Katsuhisa Sekido
104	A case of lymphoepithelial cyst arising in the oral floor	Yasushi Hariya
141	Reliability of Large Language Models in Dental Treatment Planning of Patients with Osteoporosis	Dahyun Seo
159	Physiological and Psychological Effects of Active Noise Cancelling Earphones in Third Molar Extractions: A Crossover study	Yiseul Choi
161	Comparing large language models, deep learning, and clinicians in predicting inferior alveolar nerve injury from panoramic and CBCT images	Yiseul Choi
170	Sialendoscopic incidental identification of parotid duct perforation of face-lifting absorbable thread	Toshinori Iwai
238	Practice and impact of selection/centralization of oral cancer treatment/care	Akinari Sakurai
259	Occurrence of MRONJ according to drug window period and drug transition in denosumab treated patients: a retrospective study	Dahyun Seo
265	Correlation Between Artificial Intelligence Literacy (AILS) and Oral Health-Related Quality of Life (OHIP-14) in Oral and Maxillofacial Surgery Clinic Patients	Gayenur Sarı
267	Comparison of Clinical Outcomes Between Open Passive Drain and Closed Suction Drain in the Management of Deep Neck Infection	Hyungjun Lee
313	Osteomyelitis versus Osteonecrosis of the Right Mandible in a Patient with Multiple Myeloma	Hasna Rusyda
451	Occlusal changes after coronoidectomy for masticatory muscle tendon-aponeurosis hyperplasia: Anteroinferior condylar shift following early mouth-opening exercises - A Two-Case Report	Norie Yoshioka
496	Surgical removal of intramasseteric hemangioma using High Perimandibular Approach : Report of 3 cases	Tadatoshi Ishizuka
500	Bone Healing Enhancement Following Radicular Cyst Enucleation and Apicoectomy Supported by Bone Graft, Barrier Membrane, and Platelet-Rich Plasma: A Case Report	Sri Rezeki

# LIST OF E-POSTERS

## e-Poster TV Kiosk 5

Theme: Others


Paper No.	Paper Title	Presenting Author
502	Efficacy of medication treatment in patient with idiopathic orofacial neuralgia after dental implantation	Ji Young Hwang
753	Pulmonary Post Operative Complications After Maxillofacial Surgery: A Case series and Practical Management Algorithm	Naveen Dutt
828	In Vitro Visualization and Localization of Artificial Temporomandibular Joint Discs Using the Phosphorescent Afterglow Effect	Xiang Gao



- PSI
- Biomechanical design
- Anatomy fit
- On-Site Support
- Quality System

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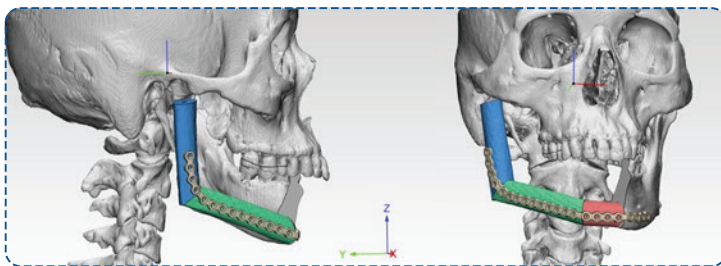
### Orthognathic and Maxillofacial Trauma Solutions



3D-Printed Patient-Specific Maxillofacial Plate NMPA: 20243170334

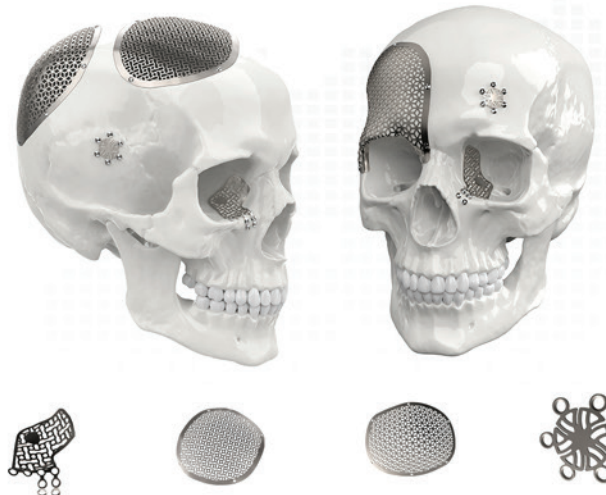
- C Plate
- I Plate
- L Plate
- H Plate
- Y Plate
- Double Y Plate

### Reconstruction



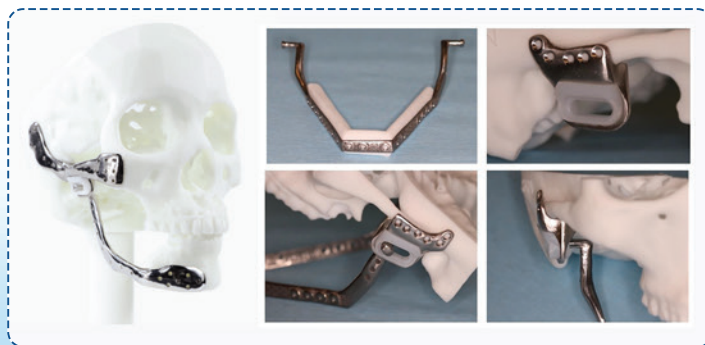
### Cranioplasty

Cranial Titanium Mesh NMPA: 20253131653



- Flower-shaped titanium mesh
- Flower-shaped titanium mesh
- Diamond-shaped titanium mesh
- Snow-shaped titanium mesh

### Total Temporomandibular Joint Reconstruction (TMJ)



# SOCIAL PROGRAM

## Opening Ceremony and Welcome Reception

### Welcome to the Show - Where Hong Kong comes alive!

Experience the energy of Hong Kong, savor the sizzle of authentic local street food, and raise a glass at our open bar. Let's be inspired, make memories, one handshake and one warm greeting at a time. It's more than just a conference - it's Hong Kong at its brightest!

	Opening Ceremony	Welcome Reception
<b>Date:</b>	27 March 2026 (Friday)	27 March 2026 (Friday)
<b>Time:</b>	17:00 – 18:00	18:00 – 20:00
<b>Venue:</b>	Theatre 1, Level 1 Hong Kong Convention and Exhibition Centre	Exhibition Area, Level 1 Hong Kong Convention and Exhibition Centre
<b>Admission:</b>	By Badge, FREE to all participants	

## Gala Dinner

### Hong Kong: Street Walk, Jazz Talk, Chopsticks

Experience the electric energy of a Hong Kong street walk, paired with the soul of a live jazz night. Feast on an authentic 10-course Chinese banquet, then mingle under the stars. Don't just visit Hong Kong—taste it, hear it, and live it.

<b>Date:</b>	28 March 2026 (Saturday)	
<b>Time:</b>	18:30 – 22:30	
<b>Venue:</b>	<b>Hopewell Hotel</b> Pearl Pavilion, Level 21 (15 Kennedy Road, Wan Chai, Hong Kong)	
<b>Dress Code:</b>	Black Tie	
<b>Ticket Price:</b>	HK\$1,700 (USD 218) per person	
<b>Coach Transfer:</b>	Depart from HKCEC:	18:00
	Return coach to HKCEC:	22:30
	Pick-up Point:	ACOMS 2026 Registration Area, M/F, HKCEC

## Tai Chi Class

All ACOMS 2026 participants including accompanying persons are welcome to join a refreshing and energizing Tai Chi Class designed to start your morning with balance and vitality.

<b>Date:</b>	28 March 2026 (Saturday)
<b>Time:</b>	08:00 – 09:00
<b>Venue:</b>	<b>Convention Hall C, Level 1, HKCEC</b>
<b>Admission:</b>	By Badge, FREE to all participants
<b>Dress Code:</b>	Comfortable clothing and flat shoes

Special thanks to the Hong Kong Tourism Board (HKTb) for their generous support in offering the Tai Chi Class for ACOMS 2026 participants.

## Accompanying Person Tour: A Walk through Old Town Central's Highlights

<b>Date:</b>	27 March 2026 (Friday)
<b>Time:</b>	13:30 – 16:30
<b>Coach Pick-up:</b>	ACOMS 2026 Registration Area at HKCEC (accessible via the escalator from the ACOMS 2026 Main Entrance – Welcome Arch)
<b>Admission:</b>	By Badge (Accompanying Persons), FREE to all registered Accompanying Persons

Details can be found at <https://www.discoverhongkong.com/eng/plan/trip-planner/a-walk-through-old-town-central-s-highlights.html>

The itinerary is subject to change without prior notice

# ACKNOWLEDGEMENT

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## The 17<sup>th</sup> Asian Congress of Oral and Maxillofacial Surgery (ACOMS) 2026

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**ACOMS 2026 Congress Secretariat**  
c/o International Conference Consultants Ltd  
Office Address: Unit C-D, 17/F, Max Share Centre,  
373 King's Road, North Point, Hong Kong

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Tel: (852) 2559 9973  
Email: [info@acoms2026.org](mailto:info@acoms2026.org)

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