26 - 31 MARCH 2020
IMPERIAL HOTEL KUCHING

26.03.2020
PRE - CONGRESS WORKSHOP

27.03.2020
SCIENTIFIC RESEARCH PRESENTATION
OPEN FOR ABSTRACT SUBMISSION

27.03.2020 - 29.03.2020
MAIN SCIENTIFIC PROGRAMME

28.03.2020
DENTAL AUXILIARY PROGRAMME

30.03.2020 - 31.03.2020
POST - CONGRESS WORKSHOP

20 CPD POINTS
*PENDING APPROVAL

For enquiries, kindly contact:
Dr Yeo Wan Xi (Secretary) 017 - 7589685  |  Dr Chong Ro Mann (Registration) 017 - 780 9798

Platinum Sponsor
Speaker Sponsor
Supported by

srp10bdc@gmail.com  |  10th Borneo Dental Congress  |  10bdc_2020
# Main Scientific Programme

### 27th March 2020, Friday

<table>
<thead>
<tr>
<th>Time</th>
<th>Programme</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>0730 - 0830</td>
<td>Scan In/Registration</td>
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<tr>
<td>0830 - 1030</td>
<td>Lecture 1: Costs and Benefits of Non-Surgical Retreatment and the Advantages of the Microsurgical Approach</td>
<td>Dr Fabio Gorni</td>
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<tr>
<td>1030 - 1100</td>
<td>Tea Break/Trade Exhibition</td>
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<tr>
<td>1100 - 1200</td>
<td>Lecture 2: Minimal Invasive Periodontal Surgery Through VISTA Technique</td>
<td>Dr Bill Su</td>
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<tr>
<td>1200 - 1300</td>
<td>Lecture 3: TBA Prosthodontics</td>
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<td>1300 - 1400</td>
<td>Lunch/Trade Exhibition</td>
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<tr>
<td>1400 - 1530</td>
<td>Lecture 4: The Why and How to Optimise Internal Marketing for the Golden and Platinum Dental Practice</td>
<td>Dr Peter Tay</td>
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<tr>
<td>1530 - 1700</td>
<td>Lecture 5: Single Visit Digital Workflow for Anterior Aesthetic Cases</td>
<td>Dr Justin Glam</td>
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<tr>
<td>1700 - 1800</td>
<td>Tea Break/Trade Exhibition</td>
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### 28th March 2020, Saturday

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<tr>
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<tr>
<td>0730 - 0800</td>
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<tr>
<td>0800 - 0900</td>
<td>Lecture 1: How Does Inappropriate Restoration Influence Chewing Function?</td>
<td>Prof Kenji Takada</td>
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<td>0900 - 1000</td>
<td>Tea Break/Trade Exhibition</td>
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<tr>
<td>1000 - 1100</td>
<td>Lecture 2: Orthodontic Treatment for Growing Children</td>
<td>Prof Kenji Takada</td>
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<tr>
<td>1100 - 1130</td>
<td>Opening Ceremony</td>
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<td>1130 - 1300</td>
<td>Fireside Chat: Mental Health</td>
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<td>Talk 1: Mental Health Literacy</td>
<td>Dr Bawih Tiu Pu Lim</td>
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<td>Talk 2: Depression and Suicide</td>
<td>Dr Syazniah Hoffiazi bt Wan Kassim</td>
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<td>Talk 3: Role of Social Media in Suicide Prevention</td>
<td>Dr Asahh bt Soi</td>
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<tr>
<td>1400 - 1500</td>
<td>Lecture 3: Drilling? No Thanks!</td>
<td>Dr Dmax Salz</td>
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<tr>
<td>1500 - 1600</td>
<td>Lecture 4: Medical Indemnity: What It Protects and How It Works</td>
<td>Madam Ratnawati Osman</td>
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<tr>
<td>1600 - 1700</td>
<td>Lecture 5: TBA</td>
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<tr>
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<tr>
<td>0830 – 0930</td>
<td><strong>Lecture 1: Management of Special Needs Patients in Clinic</strong></td>
<td>Dr Graeme Ting</td>
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<td>0930 – 1030</td>
<td>Tea Break/Trade Exhibition</td>
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<tr>
<td>1030 – 1200</td>
<td><strong>Lecture 2: Lingual Nerve Neuropathy</strong></td>
<td>Prof Dr David Ngeow</td>
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<td>1200 – 1230</td>
<td><strong>11th MDAEZ AGM</strong></td>
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<td>1230 – 1400</td>
<td>Lunch/Trade Exhibition</td>
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<tr>
<td>1400 – 1530</td>
<td><strong>Lecture 3: Behaviour Management in Paediatric Dentistry</strong></td>
<td>Dr Hsu Yulin</td>
</tr>
<tr>
<td>1530 – 1700</td>
<td><strong>Lecture 4: Occlusal Architecture: Indirect Adhesive Restoration</strong></td>
<td>Dr Stefano Cossar</td>
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<tr>
<td>1700 – 1730</td>
<td><strong>Closing Ceremony</strong></td>
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<td>1730 – 1800</td>
<td>Tea Break</td>
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### DENTAL AUXILIARY PROGRAMME

#### 28th March 2020, Saturday

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<tbody>
<tr>
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<tr>
<td>0800 – 0900</td>
<td><strong>Lecture 1: Ergonomics: Optimising Our Work Posture</strong></td>
<td>Madam Liyen Patrick</td>
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<tr>
<td>0900 – 1000</td>
<td><strong>Lecture 2: Be Safe or Be Sorry!</strong></td>
<td>Dr Rohani bt Mat Beh</td>
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<tr>
<td>1000 – 1100</td>
<td>Tea Break/Trade Exhibition</td>
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<td><strong>Talk 3: Role of Social Media In Suicide Prevention</strong></td>
<td>Dr Azzah bt Saie</td>
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<tr>
<td>1300 – 1400</td>
<td>Lunch/Trade Exhibition</td>
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<tr>
<td>1400 – 1500</td>
<td><strong>Lecture 3: Be the Ultimate Dental Team</strong></td>
<td>Dr Hsu Yulin</td>
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<tr>
<td>1500 – 1600</td>
<td><strong>Lecture 4: Roadmap to Retirement</strong></td>
<td>Mr Yap Ming Hui</td>
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<tr>
<td>1600 – 1700</td>
<td><strong>Lecture 5: TBA</strong></td>
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<td>1700 – 1800</td>
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PRE-CONGRESS WORKSHOP

26th March 2020, Thursday

<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 1: Interceptive Orthodontic Treatment in the Mixed Dentition</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>0800 – 1700</td>
<td>Dr Tan Tzeo Jen</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 2: Minimal Invasive Periodontal Surgery Through VISTA Technique</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>0800 – 1700</td>
<td>Dr Bill Su</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 3: All You Need to Know About Third Molar Surgery</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>TBA</td>
<td>Prof Dr David Ngeow</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 4: Essence of Aesthetics With CAD/CAM Technology in Dentistry</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>TBA</td>
<td>Dr Justin Giom</td>
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<thead>
<tr>
<th>Time</th>
<th>Workshop 5: TBA</th>
<th>Speaker</th>
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<tr>
<td>TBA</td>
<td>Dr Fabio Gorni</td>
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<table>
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<tr>
<th>Time</th>
<th>Workshop 6: Drilling? No Thanks!</th>
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<tr>
<td>TBA</td>
<td>Dr Dmax Salz</td>
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<tr>
<th>Time</th>
<th>Workshop 7: Management of Temporomandibular Joint and Masticatory Muscle Impairment in Craniocervical and Craniofacial Pain</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>TBA</td>
<td>Mr Eu Sze Kwang</td>
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<tr>
<th>Time</th>
<th>Masterclass: Microsurgical Endodontics and Troubleshooting in Endodontics</th>
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<td>TBA</td>
<td>Dr Fabio Gorni</td>
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Dental Auxiliary Workshops

29th March 2020, Sunday

<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 1: Day-to-day Basic Clinical Photography</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>TBA</td>
<td>Dr Then Poh Kian</td>
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<table>
<thead>
<tr>
<th>Time</th>
<th>Workshop 2: Medical Emergencies in Dental Practice and Basic Life Support</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>TBA</td>
<td>Ms Soh Ai Lim</td>
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POST-CONGRESS WORKSHOP

30th–31st March 2020, Monday–Tuesday

<table>
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<tr>
<th>Time</th>
<th>Workshop: Anterior Architecture – Occlusion and Morphology</th>
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<tbody>
<tr>
<td>0800 – 1700</td>
<td>Dr Stefano Cossar</td>
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CONGRESS REGISTRATION RATES

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<tr>
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<tbody>
<tr>
<td>MDA Member</td>
<td>RM 600.00</td>
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<tr>
<td>Non-MDA Member</td>
<td>RM 700.00</td>
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<td>International Delegate</td>
<td>RM 900.00</td>
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<td>RM 1200.00</td>
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<td>Graduate-Awaiting Posting (Malaysian Only)</td>
<td>RM 400.00</td>
<td>RM 450.00</td>
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<tr>
<td>Undergraduate Dental Student</td>
<td>RM 400.00</td>
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<td>Dental Auxiliary</td>
<td>RM 180.00</td>
<td>RM 200.00</td>
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10th Anniversary
Passion * The Occasion

Join us for a dinner hosted by the Malaysian Dental Association Eastern Zone in celebration of our 10th Anniversary

Venue
Imperial Grand Ballroom, Level 5, Imperial Hotel

Date & Time
28.03.2020 (Saturday)
6:30 p.m - 10:00 p.m

Theme
Passion, the Occasion

Dress code
Formal

Price
RM50/pax

Spectacular performances
Exclusive doorgifts

Register at mda.org.my by 20.02.2020
Contact person, Dr Daphne Wong
011-1052 6399
HOTEL ROOM RESERVATION
IMPERIAL HOTEL, KUCHING

**Superior**
RM280 RM200*

**Deluxe**
RM290 RM230*

**Executive**
RM319 RM300*

**Executive Suite**
RM600*

*Inclusive of breakfast

Book now to enjoy exclusive rates only for 10th BDC delegates! Do hurry because there are limited rooms available! Last day for registration: 20th February 2020

Participant Pack
bit.ly/10BDCPack

Hotel Reservation Form
bit.ly/10BDCHotelReservation

For any enquiries, please contact Dr. Stephenie Tan
+60165796590 stephenie.tanzj@gmail.com
Dr Fabio Gorni
Founder of Style Italiano Endodontics

Speaker

• Founder, Style Italiano Endodontics
• Graduated from the Milan Dental School in 1984
• Visiting Professor & Head of the Perioral Aesthetics Course, Faculty of Odontology, Vita-Salute San Raffaele University (Università Vita Salute San Raffaele), Milan
• Visiting Professor, Department of Endodontics, San Paolo Hospital, Milan
• President (2003-2005) and active member, Italian Society of Endodontics
• Active member, Italian Academy of Microscopic Dentistry
• Specialist Member, European Society of Endodontology & American Association of Endodontists
• Lectured on various endodontic topics all over the world with publications in many national and international journals.
• Released a series of educational videos: “The Endodontic Game”, in collaboration with C.J. Ruddle, in Europe, USA, Canada, Australia, and Asia
• Distinguished author, written chapters for 5 different endodontic books and authored a new book on endodontic retreatment available internationally

Lecture

“Costs and Benefits of the Non-Surgical Retreatment and the Advantages of the Microsurgical Approach”

In the past several years, advancements in endodontic instruments, biomaterials and CBCT imaging, coupled with enhanced visibility with the utilisation of operating microscopes, have contributed to a drastic increase in the success rates and predictability of endodontic microsurgery.

Microinstruments, ultrasonics tips and new root-end filling materials have produced success rates of over 90%. The use of modern endodontic microsurgery protocol represents one of the most important procedures in endodontic treatment.
Pre-Congress Workshop
25th March 2020
8.30 am – 5.00 pm (Full Day)

MINIMALLY INVASIVE PERIODONTAL SURGERY THROUGH VISTA TECHNIQUE

About The Speaker
Dr Bill Chuanwei Su
Master in Periodontology, Kaohsiung Medical University
President of Newton’s Implant Centre, Hsinchu
Master Clinician in Dental Implant Program, University of Southern California
Diplomate of IAOI (International Association of Orthodontics and Implantology)
Diplomate of TAOI (Taiwan Academy of Implant Dentistry)

Workshop Synopsis
This workshop will focus on the VISTA (Vestibular Incision Subperiosteal Tunnel Access) Technique that was discovered by Dr Homa Zadeh in 2011 and further modified by Dr Bill Su. The VISTA Technique has revolutionized the management of multiple recession defects and can be incorporated into Orthodontic and Implant procedures. Dr Bill Su will give a comprehensive lecture on this technique and its modifications, as well as ways to adopt it in solving various complex periodontal problems.
MINIMALLY INVASIVE PERIODONTAL SURGERY  
THROUGH VISTA TECHNIQUE

Programme
This full day periodontal workshop will include in-depth lectures on the VISTA (Vestibular Incision Subperiosteal Tunnel Access) Technique, step-by-step guidance on performing the procedure, incorporation of the technique into orthodontic and implant supported restorations in the aesthetic zone, as well as usage of the Modified VISTA Technique in apicectomy, soft tissue grafting and surgical extractions.

Participants will be guided by Dr Bill Su in the hands-on application of the VISTA Technique on silicone skin models. Participants will get to keep their silicone skin models designed by Dr Fernando Rojas Vizcaya and made in Spain!

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<thead>
<tr>
<th>Time</th>
<th>Activity</th>
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<tr>
<td>0830 – 0900</td>
<td>Registration</td>
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<tr>
<td>0900 – 1030</td>
<td>LECTURE 1</td>
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<tr>
<td>1030 – 1100</td>
<td>VISTA Technique - Crosslink between Orthodontics and Implants</td>
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<tr>
<td>1100 – 1230</td>
<td>Tea Break</td>
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<tr>
<td>1230 – 1330</td>
<td>LECTURE 2</td>
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<td>1330 – 1500</td>
<td>(Continued) VISTA Technique - Crosslink between Orthodontics and Implants</td>
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<td>1530 – 1600</td>
<td>Lunch</td>
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<td>1600 – 1700</td>
<td>DEMO AND HANDS-ON 1</td>
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<td>VISTA Technique</td>
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<td>DEMO AND HANDS-ON 2</td>
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<td>(Continued) VISTA Technique</td>
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Silicone skin models designed by Dr Fernando Rojas Vizcaya and made in Spain!

Workshop Registration Fee

- **Early Bird Rate**: RM 1200 (now until 20th February 2020)
- **Normal Rate**: RM 1300 (21st February – 25th March 2020)
- **On-Site Rate**: RM 1500

Workshop Sponsor:
Triple A (M) Sdn Bhd

Register at [www.mda.org.my](http://www.mda.org.my)
Pre-Congress Workshop
26th March 2020
8 a.m. – 5.30 p.m.

Interceptive Orthodontic Treatment in the Mixed Dentition

About the Speaker
Dr Tan Tzee Jen is currently a visiting consultant at the National University of Singapore, Faculty of Dentistry, Department of Preventive Dentistry, Orthodontic Department since the year 2000. He was a Public Service Commission scholar awarded by the Singapore Ministry of Health to pursue postgraduate orthodontic training at the UCL Eastman Dental Institute, London in 1990- where he received the Ian Reynolds Memorial Award. Dr Tan’s work at the National Dental Centre, Singapore involved postgraduate teaching from 1993-1999. Since 1999, he has been in private specialist practice and continues postgraduate teaching at the National University Hospital, Singapore till now.

Dr Tan was involved in the first conjoint Master of Dental Surgery (MDS) examination with the Membership of the Royal College of Surgeons (Edinburgh) conducted in Orthodontics in 2000. He is an active member of the Association of Orthodontists (Singapore), British Dental Association, World Federation of Orthodontists (WFO) and American Association of Orthodontists (AAO). Some of Dr Tan’s research interests include muscle physiology and effects of orthodontic treatment on profile changes.

Workshop Synopsis
This orthodontic workshop provides information, demonstrations and hands on techniques on the management of several common problems seen in the mixed dentition such as crowding, spacing, crossbite, increased overjet, deep overbite and local irregularities such as missing teeth, supernumeraries, premature loss of deciduous teeth, non nutritive sucking habits and transposed teeth.

Dr Tan Khim Yik
016-8664024 (Workshop)

Dr Chong Ro Mann
017-7809798 (Registration)
Interceptive Orthodontic Treatment in the Mixed Dentition

Programme
This orthodontic workshop will include discussions on early treatment modalities with simple appliances and principles of force control with these appliances. Fabrication, activation and soldering of these appliances will be demonstrated and participants will be guided during the hands-on for these demonstrated procedures.

0800 – 0830  Registration
0830 – 0915  LECTURE 1
Development of Ideal Occlusion
Early Interceptive Treatment
Management of Crowding, Spacing and Crossbite

0915 – 1000  LECTURE 2
Management of Overjet and Overbite Problems
Management of Local Irregularities

1000 – 1030  Tea Break
1030 – 1130  LECTURE 3
Principles of Force Control
Removable Appliances

1130 – 1300  DEMO AND HANDS-ON 1
Fabrication of appliances

1300 – 1400  Lunch
1400 – 1530  DEMO AND HANDS-ON 2
Activation of active components in a removable appliance

1530 – 1600  Tea Break
1600 – 1700  DEMO 3
Fabrication and soldering of tongue crib unto orthodontic bands

Participants are required to bring:
• Adams plier
• Bird beak plier (spring former)
• Maun wire cutter

Participants are provided with:
• URA with working model
• Stainless steel wire 0.5 mm and 0.7 mm
• Marking pencil

Workshop Registration Fee

Early Bird Rate  RM 700
(now until 20th February 2020)

Normal Rate  RM 850
(21st February – 13th March 2020)

(There will be no on-site registration for this workshop)

Register at www.mda.org.my
About the Speaker
Prof Dr David Ngeow is currently a professor of Oral & Maxillofacial Surgery at the Faculty of Dentistry of the University of Malaya. He graduated from the University of Malaya in 1992 and was a private practitioner for 9 months before he was offered the post of tutorship at his alma mater. Three years later, he became a Senior House Officer at the Queen Victoria Hospital in East Grinstead, England, where he obtained his Fellowship in Dental Surgery from the Royal College of Surgeons in Ireland and the Royal College of Surgeons of England. He subsequently returned to Malaysia and was a pioneer lecturer at the then newly established Universiti Kebangsaan Malaysia. He later became a lecturer at the University of Malaya in 2000. He has been running implant courses in Malaysia since 2012. He has published 170 papers in local and international journals, and was the Editor of the Malaysian Dental Journal from 2005-2007 and the Editor of the MDA Newsletter for 2015. His research interests are craniofacial anthropometry, variations of the mandibular nerve, and recovery of peripheral nerves after microsurgical repair.

Workshop Synopsis
Wisdom tooth impaction is a condition where the third molars are prevented from erupting completely into the oral cavity. Partially erupted wisdom teeth can lead to the development of cavities or pericoronitis. Removal of the impacted wisdom tooth is advised in such cases through minor oral surgery. However, dental practitioners may find performing minor oral surgery to be challenging due to the concern of damaging surrounding vital structures during the procedure. In line with this concern, this workshop is designed to equip dental practitioners with the skills to identify the vital structures through radiography. The workshop will also discuss in depth, surgical techniques and useful, practical tips to prevent damaging the vital structures during the procedure. All participants will be able to perform simulated surgery on a specially fabricated lower jaw.

Dr Tan Khim Yik 016-8664024 (Workshop)
Dr Chong Ro Mann 017-7809798 (Registration)
All You Need to Know About Third Molar Surgery

Programme

0800 – 0830 Registration
0830 – 0930 Lecture 1 Clinical and Radiographic Assessment
0930 – 1000 Lecture 2 Armamentarium
1000 – 1030 Tea Break
1030 – 1200 Lecture 3 Surgical Technique
1200 – 1330 Lecture 4 Management of Complications
1330 – 1430 Lunch
1430 – 1530 Demo & Hands-On 1 3D Radiologic Assessment
1530 – 1600 Tea Break
1600 – 1730 Demo & Hands-On 2 Standard Flap, Surgery and Suturing

Workshop Outline
Demo & Hands on 1: 3D Radiologic Assessment
Utilisation of a 3D scan to identify the relationship between impacted tooth and the inferior alveolar nerve

Demo & Hands on 2: Coronectomy, Flap Design, Standard Surgical Procedure & Suturing Technique
Proper technique to remove the third molar crown (mesial impaction)

Learning outcomes:
• Correct flap incision
• Flap elevation technique
• Bone guttering (buccal & lingual)
• Protection of the lingual nerve
• Elevation & splitting of crown and roots
• Removal of sharp edges
• Replacement of flap

Participants will be paired up and share the available equipment and instruments.

Register at www.mda.org.my!

Provided at workshop:
• Scalpel blade
• Black silk suture
• Micromotors
• Straight handpieces
• Surgical burs
• Surgical models
  (with nerve component & impacted natural tooth)

Participants to bring:
• Windows-based laptop
• Scalpel handle
• Periosteal elevator
• Bowdler-Henry rake retractor
• Coupland size 1,2,3
• Forceps (root, molar)
• Needle holder
• Toothed tweezer
• Scissor
• Protective eyewear/Goggles

Workshop Registration Fee

Early Bird Rate (now until 20/2/2020)
RM 1200

Normal Rate (21/2-13/3/2020)
RM 1600

(There will be no on-site registration for this workshop)
About The Speaker
Dr Stefano graduated from San Martin de Porres University and has been a general practitioner since 2008. He then held the position of Professor of the Occlusion and Dental Morphology course at San Martin de Porres University for 7 years beginning 2010. During his time there, he was involved as a collaborator in the development of occlusion and dental morphology learning strategies in the university’s School of Dentistry, both pre-grade and post-grade in Lima, Perú. He is also a co-author of the research, *Modifying the Inclination of the Plane of Occlusion and Its Repercussions on the Interocclusal Relationship*.

Dr Stefano is a designer of the strategy “Natural Architecture” which focuses on occlusion, treatment planning and dental morphology in the anterior and posterior regions. He is an advocate of working with various materials, composites and utilizes drawings and macro clay sculptures as well as wax ups to achieve the learning objective. Apart from that, Dr Stefano also devotes his time to delivering lectures for private courses in 14 countries namely, Peru, Bolivia, Puerto Rico, Brazil, El Salvador, Guatemala, Honduras, Mexico, Ecuador, Colombia, Dominican Republic, Taiwan, Vietnam and Malaysia.

Workshop Synopsis
This aesthetic dentistry workshop aims to develop your understanding and expertise in the morphology, aesthetic parameters, and functional relationship of the anterior teeth- achieving the reproduction of these aspects in wax and composite veneers. Methods for clinical evaluation, analysing the shape/contours/morphology of anterior teeth, wax ups guidance for the anterior architecture, reproduction of natural microtextures, composite veneer modelling sequences and expert handling of the carver and burs will be taught in this workshop.

Dr Chong Ro Mann 017-7805798
Dr Yeo Wan Xi 017-7569685
Anterior Architecture – Occlusion and Morphology

2-Day Programme
This two-day aesthetic dentistry workshop will include various lectures and discussions on the anterior morphology, functional guidance, wax-ups, direct and indirect restorations and veneer preparation protocols. Participants will be guided in hands-on application of wax ups as well as composite veneering involving the anterior aesthetic architecture.

Programme Day One (30/03/2020)
0800 – 0830  Registration
0830 – 0930  Lecture 1 Occlusion & Anterior Guidance
0930 – 1000  Lecture 2 Static & Dynamic Occlusal Schemes
1000 – 1030  Tea Break
1030 – 1200  Lecture 3 Anterior Architecture
1200 – 1330  Hands-On Wax up Central Incisor Architecture
1330 – 1430  Lunch
1430 – 1530  Hands-On Wax up Lateral Incisor Architecture
1530 – 1600  Tea Break
1600 – 1730  Hands-On Wax up Upper Canine Architecture

Programme Day Two (31/03/2020)
0830 – 0930  Lecture 1 Direct or Indirect Restorations
0930 – 1000  Lecture 2 Veneer Preparation Protocol
1000 – 1030  Tea Break
1030 – 1200  Lecture 3 Composite Modelling Sequence
1200 – 1330  Hands-On Central Incisor Veneer
1330 – 1430  Lunch
1430 – 1530  Hands-On Lateral Incisor Veneer
1530 – 1600  Tea Break
1600 – 1730  Hands-On Upper Canine Veneer

Workshop Support:
Premiere Dental Sdn Bhd

Workshop Registration Fee
RM 2500
(Last registration date 20th February 2020)
(There will be no on-site registration for this workshop)

Register at www.mda.org.my
About The Speaker
Dr Dmax started his career as a certified dental technician in Neustadt, Germany in 1990. He then progressed to become a certified Master Dental Technician at the Roschmann Dental Laboratory focusing on the fabrication of dentures and ceramic work. From 1992 to 1996, he held the position of Technical Head of Dental Laboratory of Dr J. Salz Mülheim in Ruhr, Germany. Having garnered the skills and expertise as a dental technician, Dr Dmax then decided to enrol at the University of Giessen for a medical degree and subsequently pursued dentistry at the University of Mainz.

Upon completion of his studies, he became a lecturer in Prosthetic Dentistry at the University of Mainz and a Scientific Advisor at the Johannes Gutenberg Dental Hospital of the same university. From 2005 to 2007, Dr Dmax was the General Manager of “DocWeb – Design”, an agency for marketing in dentistry. Since 2007, he has been actively coordinating seminars and workshops for the DMG Sales Department and in 2009, he was appointed as the Honorary Head of Operations of “Stiftung Innovative Zahnmedizin”, translated as the Foundation for Innovative Dentistry based in Germany.

Dr Dmax served as the Coordinator for Education Programmes at DMG in 2012 where he aided in developing workshops and hands-on courses and the year after, he went on to become the company’s Manager of Education and Training Department, a position he still currently holds. He is also a lecturer at the Dental Faculty of the University of Hamburg where he conducts student courses on material science.

Workshop Synopsis
This workshop, based on the modern concept of minimal and non-invasive initial caries therapy, aims to provide the knowledge and techniques for gentle and painless restorations while saving as much healthy tooth structure as possible. Clinical protocols for the innovative ICON infiltration system by DMG will be introduced and presented in this workshop. In only one treatment session, ICON enables an uncomplicated, fast and painless treatment of early stage caries with the unique infiltration technology.
Programme
This workshop will present the various treatment options of non-invasive caries therapy and the associated masking of caries-related white spots, brown spots, fluorosis and trauma. Clinical protocols for the ICON Resin infiltration method will be taught, including a live demonstration on patient coordinated and guided by Dr Dmax.

1330 – 1400 Registration
1400 – 1600 Lecture
Incipient Caries Treatment - When and How
Minimally and Non Invasive Caries Therapy
Protocol for ICON Resin Infiltration
1600 – 1700 Tea Break
1700 – 1730 ICON Resin Infiltration Demonstration on Live Patient

Workshop Registration Fee
Stay Tuned For More Updates
COMING SOON!

Associate Sponsor:
ACME MD SUPPLY

Register at www.mda.org.my
Pre-Congress Workshop
26th March 2020
8.30 am – 12.30 pm (Half Day)

Management of TMJ and Masticatory Muscle Impairments in Craniocervical and Craniofacial Pain

About The Speaker
Mr Eu Sze Kwang is a Senior Physiotherapist currently working with Rehab Concept Kuching. His qualifications include:

B.Sc (Hons) Physiotherapy Sciences (University of Northumbria)
Member of Malaysian Physiotherapy Association (MPA)
Certified Kinesiology and Power Taping Practitioner
Certified Dry Needling Practitioner

Mr Eu Sze Kwang graduated with a Bachelor of Physiotherapy Sciences (Hons) from the University of Northumbria in 2012. He has since then enjoyed helping people return to fitness and health through his rehabilitative knowledge and skills. Known as being approachable with a bright smile, Sze Kwang enjoys helping those with musculoskeletal problems, including athletes. His interest in both of these areas drives him to constantly update himself through courses and certifications to enhance his clients’ rehabilitation outcomes. Sze Kwang is also certified to deliver temporomandibular disorder (TMD) rehabilitation. He has been attending to people with temporomandibular joint (TMJ) issues since 2016.

Workshop Synopsis
This workshop aims to enhance the general dental practitioners’ understanding on the structure, function and kinematics of the craniomandibular complex as well as the relationship between the TMJ and the cervical spine. Participants will learn various TMJ treatment techniques and masticatory muscle rehabilitation, as well as develop the skills to evaluate and assess TMJ disorders.
Management of TMJ and Masticatory Muscle Impairments in Craniocervical and Craniofacial Pain

Programme
This half day workshop will include lectures that aim to incorporate physiotherapy into your daily dental treatment routine, as well as the opportunity to practice manual physiotherapy techniques such as joint mobilization and soft tissue massage.

0830 – 0900 Registration
0900 – 1030 LECTURE
Introduction of the Temporomandibular Joint (TMJ)
Structure and Function of the Craniofacial Complex
Clinical Assessment of TMJ Disorders
TMJ Treatment Techniques and Masticatory Muscle Rehabilitation

1030 – 1100 Tea Break
1100 – 1230 DEMO AND HANDS ON

Workshop Registration Fee

Early Bird Rate     RM 300
(now until 20th February 2020)

Normal Rate        RM 350
(21st February – 25th March 2020)

On-Site Rate        RM 500

Register at www.mda.org.my
Dr Justin Giam graduated from the University of Melbourne with Honours and was on the Dean’s List for his academic achievements. He then worked in Melbourne, Australia before moving back to Singapore to join a prominent dental clinic in the business district of Singapore. He has his own practice with a heavy emphasis on digital dentistry.

As a general practitioner, Dr. Justin delivers a comprehensive range of dental services. He is passionate about CAD/CAM technology and is a certified CEREC trainer. He utilises it on a daily basis ranging from same appointment restorations to guided implant placements. He loves the control and customisable options that CAD/CAM technology offers to dentists and patients.
“Essence of Aesthetics with CAD/CAM Technology in Dentistry”

As dentistry advances, our patients are demanding more aesthetic, durable and faster treatment options. There is also a strong desire for one-visit treatment which is getting increasingly popular day by day. The combination of digitally manufactured all-ceramic restorations using the latest technology and the adhesive cementation technique facilitate long-lasting restorations. This lecture will help you to understand the complete digital workflow from A to Z with tips and tricks to create more predictable results with the latest CAD/CAM technology.

Learning objectives

- Clinical indications that can be ideally covered chairside and the limitations.
- Ideal tooth preparation and isolation techniques.
- Predictable intraoral data acquisition (Scan) & favourable restoration designs (CAD)
- Manufacturing the restoration (CAM) using the latest technology
- Choice of CAD/CAM Materials