

18TH MAO INTERNATIONAL SCIENTIFIC CONFERENCE & TRADE EXHIBITION

SCIENTIFIC PROGRAMME- *“The New Age of Biomechanics”*.

SATURDAY, April 14, 2012

08:15 am - 09:00 am	Registration	
09:00 am - 09:10 am	Exhibits Open	Opening Address by the President of the Malaysian Association of Orthodontists Lt Col Dr Shalene Kereshanan
09:10 am - 10:40 am		Keynote speaker- Dr Nigel Harradine - “Self-ligation- The Claims & the Evidence”
10:40 am - 11:00 am		Tea Break & Trade Exhibition
11:00 am - 12:30 am		Professor Junji Suguwara - The Development Of Innovative Biomechanics Using Skeletal Anchorage System (SAS)
12:30 pm - 13:30 pm		Lunch Break & Trade Exhibition
13.30 pm - 14.30 pm		Professor Jae Hyun Sung - Directional Force Technology Using MIA For Class II High Angle Cases.
14:30 pm -15:30 pm		Dr Kuang Shou-Hsin - “Differential Moment Anchorage-Revised Frictionless Orthodontic Technique”
15:30 pm -16:30 pm		Dr Nigel Harradine-“Maximising Intra-Oral Anchorage With Today’s Choices”
16.30 pm - 17.00 pm		Tea Break & Trade Exhibition
19:30 pm - 22:00 pm		<p><i>Formal Gala Dinner @ The Magellan Grand Ballroom</i> <i>Theme: COMING OF AGE- THE TRANSITION</i> <i>Dress Code: Formal</i> <i>All Registered Delegates / Invited Guests / Speakers - Complimentary</i> <i>Accompanying Guests - RM180/pax</i></p>

SUNDAY, April 15, 2012

08:00 am - 08:30 am	Registration	
08:30 am - 09.30 am	Exhibits Open	Professor Junji Suguwara – Goal Oriented Approach With SAS Biomechanics For Non-Surgical Correction Of Skeletal Malocclusions
09:30 am - 10.30 am		Professor Jae Hyun Sung - Non-Surgical Class III Treatment By Using Maxillary MIA And Class III Elastics.
10.30 am - 11:00 am		Tea Break & Trade Exhibition
11:00 am - 13:00 pm		18 th Malaysian Association Of Orthodontists AGM

13:00 pm - 14:00 pm		Lunch Break & Trade Exhibition
14:00 pm - 16:00 pm		Dr Nigel Harradine -"Functional Appliances Today - The Evidence, Choices & Clinical Management."
16.00 pm - 16.30 pm		Tea Break & Trade Exhibition
18:00 pm - 22:00 pm		<p align="center"><u>Island Dinner @ Manukan Island</u> Theme: <i>SLB Nite - Sand, Leisure & Bohemian Nite</i> Dress Code: Casual Beach Wear (Informal) All Registered Delegates - RM 80/pax Accompanying Persons - RM180/pax</p>

MONDAY, April 16, 2012

08.00 am - 08.30 am	Exhibits Open	Registration
08:30 am - 09:30 am		Dr Kuang Shou-Hsin - The Use Of Skeletal Anchorage To Treat Difficult Orthodontic Cases With Adequate Biomechanical Planning
09:30 am - 10:30 am		Professor Junji Suguwara - Paradigm Shift Of Surgical Orthodontics With Sendai Surgery First- Part 1
10:30 am - 11.00 am		Tea Break & Trade Exhibition
11.00am - 12.00 am		Free Communication Session
12:00 am - 13:00 pm		Professor Junji Suguwara - Paradigm Shift Of Surgical Orthodontics With Sendai Surgery First- Part 2
13:00 pm - 14:00 pm		Lunch Break & Trade Exhibition
14:00 pm - 15:00 pm		Professor Jae Hyun Sung - Non-Extraction Treatment With MIA & Various Modalities.
15:00 pm - 16:00 pm		Dr Nigel Harradine -"Finishing Is Difficult-How Can I Help?"
16:00 pm - 16:30 pm		Question & Answer Session/Panel Discussion/Appreciation/Photo-shoot
16:30 pm - 17:00 pm		Tea Break & Trade Exhibition

Disclaimer: The organising committee reserves the right to change or cancel the programme without prior notice if circumstances dictates

POST-CONFERENCE WORKSHOP

Workshop on Class II Correction & Class II Correctors using the Forsus II system

TUESDAY, April 17, 2012

08:30 am - 09:00 am	Registration
09:00 am - 10:30 am	Dr Peter Vaughan - Interdental Mandibular Distraction Osteogenesis(IMDO)
10.30am - 11.00am	Tea Break
11.00 am - 12:30 pm	Professor Jayade Chetan- Current Concepts In Class II Correction & Introduction To Fixed Functional Appliances
12:30pm - 13:30 pm	Lunch Break
13:30 pm - 15:00pm	Professor Jayade Chetan- Clinical Applications & Fixed Functional Appliances In Young Adults
15 :00 pm - 15 : 30 pm	Tea Break / End
15:30 pm - 16: 45 pm	Professor Jayade Chetan - Exercise With A Fixed Functional Appliance Including Wire Bending
16:45 pm - 17.00 pm	Question & Answers

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NB: *For the Forsus II workshop, the 0.019" x 0.025" SS archwire for participants to be used with the Forsus II on the typodont will be provided.*

However, the participants will need to bring the following instruments to perform the exercise on wire bending and to set up the Forsus II system:

- a) Weingart plier
- b) Bird beak (Light wire) plier
- c) Nance step forming plier