第二屆世界植體矯正大會(2nd WIOC meeting)演講

Dec. 10-12, 2010, 台北,台灣



2nd WIOC Scientific Program Timetable

2010/12/11 (2nd WIOC)

	Room 101AB	Room 101CD	Room 102
08:00~09:00	Registration		
09:00~09:30	WO-01 Dr. Chih-Peng Su（蘇志鵬） The past, present and future of implant orthodontics	WO-12 Dr. Junji Sugawara Non-surgical treatment for various skeletal malocclusions with skeletal anchorage system	Oral Presentation
09:30~10:00	WO-02 Dr. Birte Melsen World trend of anchorage development-TAD	WO-13 Dr. Won Moon Extreme orthodontics: application of micro-implant for orthopedic correction	
10:00~10:30	Opening Ceremony & Special lecture by Dr. William H. DeKock		
10:30~11:00	The World Federation of Orthodontists:		
11:00~11:30	Past, Present and where we are going in the future (Followed by 15 min Coffee Break)		
11:30~12:00	WO-03 Dr. Mark Ewing Integrating micro-implant anchorage in everyday private practice	WO-14 Dr. Eugene Roberts Dentofacial orthopedic correction of complex malocclusions with osseointegrated TADs and ISPs	Oral Presentation
12:00~12:30	WO-04 Dr. Somchai Manopatanakul World trendiest TAD: Beautiful face first	WO-15 Dr. Jorge Faber Anticipated benefit – elimination conventional orthodontic preparation for orthognathic surgery	
12:30~13:30	Lunch		
13:30~14:00	WO-05 Dr. Jane Chung-Chen Yao (姚宗珍) Lessons learned from animal experiments for using miniscrews	WO-16 Dr. Joong-Ki Lim Mandibular whole dentition distal movement using mini implant	
14:00~14:30	WO-06 Dr. Chung How Kau 3D Imaging and it's role in implant planning in orthodontics	WO-17 Dr. John Jin-Jong Lin（林錦榮） Whole arch distalization	Oral Presentation
14:30~15:00	WO-07 Dr. Peter Ngan Can 3-D modeling and finite element analysis be used as clinical tools for planning miniscrew placement?	WO-18 Dr. Cheol-Ho Paik En masse movement of whole dentition using orthodontic miniscrew implant- alveolar housing is the name of the game	
15:00~15:30	Coffee Break		
15:30~16:00	WO-08 Dr. M. Ali Darendeliler New advances in posterior intrusion and mini-screw design	WO-19 Dr. Kelvin Foong Success factors in orthodontic anchorage with temporary anchorage devices	
16:00~16:30	WO-09 Dr. Hsin-Chung Cheng（鄭信忠） Preparation of optimal design and surface functionalization on metal-based mini-implants in vitro	WO-20 Dr. Benedict Wilmes How to improve stability, versatility, and success rates using a mini-implant system with exchangeable abutments	Oral Presentation
16:30~17:00	WO-10 Dr. Satoshi Kozato The practical application of Temporary Skeletal Anchorage Device (TSAD) in dental and maxillofacial fields	WO-21 Dr. Seong-Hun Kim Do partial osseointegration based C-implant remain stationary after biocreative therapy?	
17:00~17:30	WO-11 Dr. Loh Kai Woh With a little bit of help from my friend	WO-22 Dr. Om P Kharbanda Implant and host related considerations for the success of miniscrew treatment	
09:00~17:30	Poster Presentation (Room 103). Exhibition of dental products and commercial items (Room 201)		
18:30~21:00	Gala Dinner		

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08:00~09:00	Registration		
09:00~09:30	WO-23 Dr. Dennis Lim The different wonders of mini-screw implant – an adjunct to orthodontic treatment mechanics	WO-36 Dr. Shingo Kuroda Treatment strategy using TADs for adult Class III malocclusions	Oral Presentation
09:30~10:00	WO-24 Dr. Jang Yeol Lee Working out an altered strategy for extraction based on skeletal anchorage system	WO-37 Dr. Yasoo Watanabe Treatment of high-angle Class II cases using implant anchors	
10:00~10:30	WO-25 Dr. Noriaki Yoshida Biomechanical principles applied to implant orthodontics: Achieving high therapeutic efficiency	WO-38 Dr. Cesare Luzi Combining no-compliance and skeletal anchorage strategies for efficient class II treatment	
10:30~11:00	Coffee Break		
11:00~11:30	WO-26 Dr. Aldo Giancotti Ideal applications of T.A.D.s in orthodontics : a biomechanical point of view	WO-39 Dr. Hideo Suzuki State of the art of Brazilian miniscrews	
11:30~12:00	WO-27 Dr. B. Giuliano Maino Available sites and biomechanic needs in the use of miniscrews : limits and new possibilities	WO-40 Dr. Shigeru Murai Benefits of implant anchors	Oral Presentation
12:00~12:30	WO-28 Dr. Hee-Moon Kyung Fact & fallacy of skeletal anchorage in orthodontics	WO-41 Dr. Korrodi Ritto The micro-implant pearl concept	
12:30~13:30	Lunch		
13:30~14:00	WO-29 Dr. Johnny Joung-Lin Liaw (廖炯琳) An effective treatment strategy for high angle protrusion cases	WO-42 Dr.Teruko Takano –Yamamoto Orthodontic treatment using mini-screw anchorage for patients with temporomandibular joint dysfunction	
14:00~14:30	WO-30 Dr. Young Chel Park Rationale of mini-implants application in Vertical Problems	WO-43 Dr. Masato Kaku Treatment of temporomandibular joint disorders using miniscrew anchorage	Oral Presentation
14:30~15:00	WO-31 Dr. James Cheng-Yi Lin (林政毅) Ultimate vertical dimension control using implant anchorage for long face partly edentulous patients	WO-44 Dr. Eung-Kwon Pae Handling breathing-compromised cases using mini-implants	
15:00~15:30	Coffee Break		
15:30~16:00	WO-32 Dr. Kwangchul Choy Minimalism in Orthodontics using FRC and TAD	WO-45 Dr. Kazuo Tanne A significance of molar intrusion in the treatment of open bite with vertical skeletal discrepancy: treatment strategy derived from the etiologic consideration	
16:00~16:30	WO-33 Dr. Junji Ootani Innovation of implantation method and instruments in self-drilling screw to achieve highly success rate	WO-46 Dr. Chris HN Chang (張慧男) Tough impacted teeth made easy	Oral Presentation
16:30~17:00	WO-34 Dr. Tomio Ikegami The Hybrid Orthodontic Treatment System (HOTS)	WO-47 Dr. Kee-Joon Lee Four-dimensional total arch movement – possibilities and limitations	
17:00~17:30	WO-35 Dr. Shalene Kereshanan Mini-implants- an adjunct to everyday orthodontic practice	WO-48 Dr. Eric Jein-Wein Liou (劉人文) Orthodontic management of 3-incisors	
09:00~17:30	Poster Presentation（Room 103）. Exhibition of dental products and commercial items（Room 201）		

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Prof. Y.C Park

Prof. J. Sugawara