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WIOC2012

4th World Implant Orthodontics Conference 2012

10-13 October 2012 | Hilton Hotel | Sydney

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WIOC SYDNEY 2012

4th World Implant Orthodontic Conference

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Kee-Joon Lee



Dr. Kee-Joon Lee received DDS and PhD degree from Graduate school, College of Dentistry, Yonsei University, Seoul, Korea. He is currently an associate professor at Department of Orthodontics, Yonsei University, also an adjunct professor at Temple University, Philadelphia, PA. He contributed book chapters on biomechanics of miniscrew-driven orthodontics and related non-extraction treatment in adults. He has published many articles and case reports regarding miniscrew implants in orthodontic journals including two cover issues in AJO-DO. His fields in research include clinical biomechanics regarding TADs application and the suture biology in normal growth and in FGFR2-related congenital deformity.

Jang Yeol Lee



Dr. Lee is currently co-director of the Smilegain orthodontic center in Seoul, Korea. He is Clinical Professor in Department of Orthodontics, Yonsei University, Seoul, Korea and also Clinical Professor in Department of Orthodontics, Samsung Medical Center, Sungkunkwan University, Seoul, Korea and Associate Fellow in the Department of Orthodontics, University of Warwick, UK. He received his dental and orthodontic education at Yonsei University, Seoul, Korea and completed his master and Ph. D degrees in the same school. Dr. Lee is also a visiting scholar in the department of orthodontics, school of dentistry at the University of North Carolina, USA.
Dr Lee was the Secretary General of the 4th Asian Implant Orthodontic Conference in Seoul, 2005 and he was also the Secretary General of the organizing committee in the 1st World Implant Orthodontic Conference held in 2008. Currently he holds a position of Secretary General of World Implant Orthodontic Association.

James Cheng-Yi Lin



Dr. Lin is a Clinical Assistant Professor at the School of Dentistry at the National Defense Medical University of Taipei, Taiwan. He is a member of the editorial review boards of Journal of Taiwan Association of Orthodontists, Journal of Clinical Orthodontics, International journal of Medicine Medical Sciences and International Journal of Case Reports and Images. He is a Diplomate of the Taiwan Association of Orthodontists, Taiwan Academy of Aesthetic Dentistry, Taiwan Formosa Academy of Implant Dentistry, and Japanese Society of aesthetic Dentistry, a fellow of the American Association of Orthodontists, World Federation of Orthodontists, International Conference of Oral Implantologists and other professional organizations. He is the current Secretary General of Taiwan Academy of Aesthetic Dentistry. Dr. Lin has been involved with postgraduate teaching at the Chang Gung University, Taipei Medical University and National Defense Medical University. His main fields of interest focus in TADs-anchored orthodontics and overall aesthetics-driven interdisciplinary treatment. He has developed and patented orthodontic miniscrew products which greatly increase the success for orthodontic anchorage. He has authored or co-authored several articles and book chapters related to TADs-anchored orthodontics as well as aesthetic interdisciplinary treatment dentistry.
Dr. Lin lectures both nationally and internationally, and holds a private practice centered on orthodontics, implant dentistry and overall aesthetics-driven interdisciplinary treatment for adult patients in Taipei, Taiwan.

Eric Liou



Dr. Eric Liou is an association professor and the deputy chairman in the Faculty of Dentistry, Chang Gung Memorial Hospital & Chang Gung University, Taipei, Taiwan. He is also a visiting professor in the Department of Orthodontics, Showa University, Tokyo, Japan. For the professional affiliations, Dr. Liou is currently the deputy president of Taiwan association of Orthodontists, and president elect of the World Implant Orthodontic Association. His main research interests are distraction osteogenesis, TADs, orthodontic tooth movement, platelet rich plasma, and bone physiology. Dr. Liou has numerous publications and presentations, specially on the topics of accelerated orthodontic tooth movement, maxillary orthopedic protraction, surgery first accelerated orthognathic surgery, and TADs.

Bjorn Ludwig



Dr Bjorn Ludwig has his own private orthodontic practice in Traben-Trarbach, Germany. He is scientific coordinator and Assistant Professor of the University of Homburg/Saar, Department of Orthodontics. He teaches in the program of further education for orthodontics in the Association of Dentists and the University of Frankfurt/Main (Erasmus). His focus of research work is cortical anchorage with mini-screws and their further clinical development. He has published more than 80 scientific papers about miniscrews, cleft palate and interdisciplinary cases. Dr Ludwig gives lectures and hands-on courses about mini-screws and lingual treatment worldwide. He has contributed chapters in books and is also editor of the book "Mini-Implants in orthodontics", Quintessenz, Berlin, London and the book "Skeletal brackets-treatment and concepts" Thieme, Stuttgart, New York.
As well as doing reviews for some major journals, he is contributing editor of the journal of clinical orthodontics, JCK and scientific editor of German orthodontic tribune.