

Council Nomination Form 2025

☒ First Nomination

This nomination is for:

(tick one box only) PLEASE USE **ONE FORM PER NOMINATION**

☒ President-elect

☐ Councillor

☐ Treasurer (the elections for this position will take place only in case a vacancy occurs at the General Assembly meeting)

DOCUMENTATION REQUIRED


Written presentation from the Nominee in English (Maximum 500 words for Council)

☒ Included

Curriculum Vitae (CV) / personal record in English in a Word format

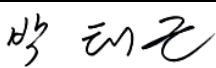
☒ Included

NOMINEE'S INFORMATION

Title: Professor Emeritus
Name: Young Guk Park
Address: Kyung Hee University School of Dentistry Kyung Hee Dae Ro 26, Seoul 02447, Korea
Member Association: Korean Dental Association
The nominee declares that he/she is willing to serve in this position <input checked="" type="checkbox"/> Yes Signature 

NOMINATING ASSOCIATION/ORGANIZATION'S INFORMATION

Name of the Association/Organization Korean Dental Association

Name of Official representing this Association/Organisation (President/NLO/President-elect). The Nominee may not nominate himself/herself. Dr. Taekeun Park	
Position of Official President	
Signature	

To be eligible for election, nominees should meet the specific criteria for the positions listed below. Please tick the boxes below if the corresponding criteria are met.

President-elect:

- ☒ Dentist
- ☒ Knowledge of FDI / previous General Assembly Delegate experience
- ☒ President or Past President of the National Dental Association in the past or in a proven leadership position
- ☒ Able to communicate effectively in English, verbally and in writing

Councillor:

- ☐ Dentist
- ☐ Able to communicate effectively in English, verbally and in writing

Treasurer:

- ☐ Dentist
- ☐ Knowledge of FDI
- ☐ Proven knowledge / experience in finances
- ☐ Able to communicate effectively in English, verbally and in writing

CLOSING DATES FOR NOMINATIONS TO COUNCIL: 14 June 2025

This form must be signed and returned **preferably by email** to:

Ms Djerdana (Gina) Ivosevic at divosevic@fdiworldddental.org with copy to Ms Maria Kramarenko mkramarenko@fdiworldddental.org or **by fax** at +41 (0)22 560 8140

Written Presentation: Candidacy for FDI President-Elect, Professor Young Guk Park

My name is Young Guk Park, and it is my honor and responsibility to present my candidacy for President-Elect of the FDI World Dental Federation.

Throughout my career, I have dedicated myself to building bridges—between professionals, disciplines, and nations. I believe leadership is not defined by position, but by purpose. It is about service, guided by clarity, integrity, and a shared commitment to progress.

Over the past three decades, I have been privileged to serve in roles that shaped both policy and people—from President of the Korean Association of Orthodontists, to Dean of School of Dentistry, Provost and President of Kyung Hee University, and for over nine years, as an active member of the FDI family—on the Education Committee, as Councilor, and recently as Treasurer. These experiences have shaped my leadership philosophy around three core values: **collaboration, inclusivity, and innovation.**

This candidacy is not about listing titles, but about presenting a vision.

A vision of FDI as the UN of Dentistry—a globally connected, action-oriented organization that advances oral health worldwide. This vision is anchored in FDI's central objective: **Oral Health for All.**

This goal is powerfully captured in **Vision 2030: Delivering Optimal Oral Health for All**, which seeks to ensure equitable access to quality oral healthcare for everyone, everywhere. I am committed to advancing this vision—by supporting the integration of oral health into national Universal Health Coverage systems, aligning it with general health, and fostering a collaborative, people-centered dental workforce.

To help realize this vision, I will focus on five strategic priorities:

1. **Upholding Core Values** – Advancing integrity, inclusiveness, ethical leadership, and a culture of excellence.
2. **Strengthening Global Positioning** – Enhancing partnerships with WHO, the UN, WHPA and other global stakeholders.
3. **Investing in Education** – Empowering the next generation of dental professionals through innovation and opportunity.
4. **Ensuring Financial Sustainability** – Securing the resources and resilience to support FDI's long-term mission.
5. **Elevating Public Engagement** – Amplifying our global voice to raise awareness and influence.

We are at a pivotal moment—facing challenges, but also unprecedented opportunities to lead with purpose. I am ready to serve with expertise, empathy, and a deep commitment to our shared future.

With humility and confidence, I ask for your support. Not only for my candidacy—but for the continued advancement of our global dental community and our collective goal: **Oral Health for All.** Thank you for your trust.



학교법인 경희학원
KYUNG HEE UNIVERSITY SYSTEM

Young Guk Park, DMD, MS, PhD, MBA. FICD. FADI.

<https://orcid.org/0000-0002-9553-8561>



- **Treasurer**
FDI World Dental Federation (<https://www.fdiworlddental.org>)
- **Former Councilor and & Education Committee Member(Co-Chair)**
FDI World Dental Federation (<https://www.fdiworlddental.org>)
- **Former Acting President and Academic Provost**
Kyung Hee University (<https://www.khu.ac.kr/eng/main/index.do>)
- **Go Hwang Professor Emeritus, Prominent Scholar**
Kyung Hee University School of Dentistry
- **Former Dean and Executive Director**
Kyung Hee University School of Dentistry, Kyung Hee University Dental Hospital
- **Past President**
 - Korean Association of Orthodontists(<https://www.kao.or.kr/general/main/main.html>)
 - Korean Association of Orthodontists Foundation (<http://www.kao.or.kr/>)
 - Korean Academy of Dental Education (<https://kosde.org/>)
 - Korean Academy of Health Communication (<http://www.healthcommunication.or.kr/>)

Education

2000-2000	Certified, University of Michigan Healthcare Executive Program
1997-2000	MBA, Kyung Hee University Business School
1987-1990	PhD, Kyung Hee University Graduate School
1982-1984	MS in Orthodontics, Kyung Hee University Graduate School
1981-1984	Orthodontic Residency, Kyung Hee University Medical Center
1975-1981	DMD, Kyung Hee University School of Dentistry

Academic Appointments

2022-Present	Go Hwang Chair Professor, Kyung Hee University
2020-2024	Secretary General, Kyung Hee University System, Korea
2017-Present	Guest Professor, Universiti Teknologi MARA (UiTM), Malaysia
2016-Present	Guest Professor, Dalian Medical University, China
2000-Present	Guest Professor, Osaka Dental University, Japan
1999-2022	Professor of Orthodontics, Kyung Hee University, Korea
2018-2020	Provost & Acting President, Kyung Hee University, Korea
2018	Executive Vice President for Finance & Budget, Kyung Hee University, Korea
2018-2019	Vice President for Public/Global Engagement, Kyung Hee University, Korea
2013-2018	Dean, School of Dentistry, Kyung Hee University, Korea CEO, Kyung Hee University Dental Hospital, Korea
1995-1999	Associate Professor of Orthodontics, Kyung Hee University, Korea
1994-1995	Visiting Assistant Professor, Harvard School of Dental Medicine, USA
1990-1994	Assistant Professor of Orthodontics, Kyung Hee University, Korea
1988-1990	Clinical Lecturer of Orthodontics, Kyung Hee University, Korea

Active Member in Professional/Scientific Organizations

1981-Present	Korean Dental Association
1981-Present	Korean Association of Orthodontists
1988-1995	Foundation for Orthodontic Research, Scottsdale, AZ.
1988-Present	American Association of Orthodontists, World Federation of Orthodontists
2006-Present	Korean Academy of Health Communication
2009-Present	International College of Dentists

Awards

- Recognition of Commitment to National Evidence-based Healthcare Collaborating Agency, The Minister of Health and Welfare, The Republic of Korea, 2010
- Recognition of Contribution to National Oral Health, The Minister of Health and Welfare, The Republic of Korea, 2011
- Recognition of Contribution to Education, The Minister of Health and Welfare, The Republic of Korea,, 2017
- Order of Service Merit-Aquamarine Stripes, The President of the Republic of Korea, 2022

Social Activities

2023-Present	Treasurer, FDI World Dental Federation
2017-2023	Councilor, FDI World Dental Federation
2013-2016	Co-chair, Education Committee, FDI World Dental Federation
2013-2015	Member, National Healthcare Safety Committee, Ministry of Health and Welfare
2010-2013	Member, Education Committee, FDI World Dental Federation
2010-2012	President, Korean Association of Orthodontists
2008-2011	International Secretary, Korean Dental Association
2007-2013	Member, National Evidence-based Healthcare Collaborating Agency (NECA), Ministry of Health and Welfare
2005-2008	Director, Specialty Board Examination, Korean Dental Association
2002-2005	Member, Education Committee, FDI World Dental Federation
1999-2005	Academic Director, Korean Dental Association
1996-2000	Academic Director, Korean Association of Orthodontists
1992-1994	Public Relation Director, Korean Association of Orthodontists
1990-1992	Chief Editor, Korean Association of Orthodontists

Publications

https://pubmed.ncbi.nlm.nih.gov/?term=park+young+guk&show_snippets=off

1. Park YG. Clinical application of a lingual retractor with temporary anchorage devices (TADs) for patients with lip protrusion and anterior open bite. *Seminars in Orthod.* 2024;30: 623–631
2. Park YG. Orthodontic treatment of an open bite after splint therapy for a patient with idiopathic condylar resorption. *J. World Fed Orthod* 2024;13:38-47.
3. Park YG. Torque and vertical control of maxillary incisors for an esthetic smile using TSADs implanted in various areas: Biomechanical considerations. *Seminars in Orthod.* 2022; 28:143–155
4. Park YG. Palatal temporary skeletal anchorage devices(TADs): What to know and how to do? *Orthod. Craniofac Res* 2021, 24:66-74.
5. Park YG. Effect of extraction treatment on upper airway dimensions in patients with bimaxillary skeletal protrusion relative to their vertical skeletal pattern. *Kor J Orthod.* 2021. 51(3):166-178.
6. Park YG. Clustering-based characterization of clinical phenotypes in obstructive sleep apnoea using severity, obesity, and craniofacial pattern. *Eur J Orthod Eur J Orthod.* 2020 Jan 27;42(1):93-100.
7. Park YG. Effects of transmucosal thyroxine administration on the tooth movement in an animal model, *APOS Trends in Orthod* 2018;8(2): 64-70
8. Park YG. Three-dimensional alteration of constricted alveolar ridge affected by root thrusting with and without open-flap decortication. *Angle Orthod.* 2017 Jul 14. doi: 10.2319/030917-174.1. [Epub ahead of print]
9. Park YG. Morphological investigation of various orthodontic lingual bracket slots using scanning electron microscopy and atomic force microscopy, *Microsc Res Tech* 2016;79:1193-1199

10. Park YG. Morphologic evaluation of dentoalveolar structures of mandibular anterior teeth during augmented corticotomy-assisted decompensation, *Am J Orthod Dentofac Orthop* 2016;150:659-669
11. Park YG. Corticision; A flapless procedure to accelerate tooth movement, *Front Oral Biol* 2016;18:107-117.
12. Park YG et al. Effect of low level laser on the rate of tooth movement, *Sem in Orthod* 2015;21:210-218.
13. Park YG et al. In vitro sliding-driven morphological changes in representative esthetic NiTi archwire surfaces. *Microsc Res Tech.* 2015;78:926-934.
14. Park YG et al. Accuracy and precision of integumental linear dimensions in a three-dimensional facial imaging system. *Korean J Orthod.* 2015;45:105-12.
15. Park YG et al. Correlation between frictional force and surface roughness of orthodontic archwires. *Scanning.* 2015; 37:399-405.
16. Park YG et al. Effect of self-ligating bracket type and vibration on frictional force and stick-slip phenomenon in diverse tooth displacement conditions: an in vitro mechanical analysis. *Eur J Orthod.* 2014;37:474-480.
17. Park YG et al. Biochemical characterization of human gingival crevicular fluid during orthodontic tooth movement using Raman spectroscopy. *Biomed Opt Express.* 2014 Sep 10;5(10):3508-20.
18. Park YG et al. Strategic tooth movement with a light nickel titanium expansion wire. *J Clin Orthod.* 2014 May;48(5):295-302.
19. Park YG et al. Effect of tooth displacement and vibration on frictional force and stick-slip phenomenon in conventional brackets: a preliminary in vitro mechanical analysis. *Eur J Orthod.* 2014 Jul 14. pii: cju027
20. Park YG et al. Antero-posterior lingual sliding retraction system for orthodontic correction of hyperdivergent Class II protrusion. *Head Face Med.* 2014 Jun 5;10(1):22. doi: 10.1186/1746-160X-10-22.
21. Park YG et al. Timing of force application affects the rate of tooth movement into surgical alveolar defects with grafts in beagles. *Am J Orthod Dentofac Orthop* 2014, 145:486-495
22. Park YG. et al Measurement of three-dimensional perioral soft tissue changes in dentoalveolar protrusion patients after orthodontic treatment using a structured light scanner. *Angle Orthod* 2014 Mar 10 [Epub ahead of print]
23. Park YG et al. Effect of piezopuncture on tooth movement and bone remodeling in dogs, *Am J Orthod Dentofac Orthop* 2013 Jul; 144(1):23-31.
24. Park YG et al Association of annexin A5 polymorphisms with obesity. *Biomed Rep.* 2013 Jul;1(4):654-658.
25. Park YG et al. Correlation of expression and activity of matrix metalloproteinase-9 and -2 in human gingival cells of periodontitis patients. *J Periodontal Implant Sci.* 2013 Feb;43(1):24-9.
26. Park YG et al. Compressive stress induced the up-regulation of M-CSF, RANKL, TNF- α expression and the down-regulation of OPG expression in PDL cells via the

- integrin-FAK pathway. Arch Oral Biol. 2012 Dec 4. doi:pii: S0003-9969(12)00399-8. 10.1016/j.archoralbio.2012.11.003. [Epub ahead of print]
27. Park YG et al. Ganglioside GM3 participates in the TGF- β 1-induced epithelial-mesenchymal transition of human lens epithelial cells. Biochem J. 2013 Jan 1;449(1):241-51. doi: 10.1042/BJ20120189.
 28. Park YG et al. CAPE suppresses VEGFR-2 activation, and tumor neovascularization and growth. J Mol Med (Berl). 2013 Feb;91(2):271-82. doi: 10.1007/s00109-012-0952-6. Epub 2012 Aug 31.
 29. Park YG et al. Accelerated decompensation of mandibular incisors in surgical skeletal class III patients by using augmented corticotomy: a preliminary study.
 30. Ahn HW, Lee DY, Park YG, Kim SH, Chung KR, Nelson G. Am J Orthod Dentofacial Orthop. 2012 Aug;142(2):199-206. doi: 10.1016/j.ajodo.2012.03.028.
 31. Park YG et al. Effects of low-intensity laser therapy on periodontal tissue remodeling during relapse and retention of orthodontically moved teeth. Lasers Med Sci. 2013 Jan;28(1):325-33. doi: 10.1007/s10103-012-1146-8. Epub 2012 Jul 20.
 32. Pimaric acid from *Aralia cordata* has an inhibitory effect on TNF- α -induced MMP-9 production and HASMC migration via down-regulated NF- κ B and AP-1. Chem Biol Interact. 2012 Aug 30;199(2):112-9. doi: 10.1016/j.cbi.2012.06.003. Epub 2012 Jun 13.
 33. Park YG et al. Effects of predrilling on the osseointegration potential of mini-implants.
 34. Shin YS, Ahn HW, Park YG, Kim SH, Chung KR, Cho IS, Nelson G. Angle Orthod. 2012 Nov;82(6):1008-13. doi: 10.2319/020712-114.1. Epub 2012 Apr 12.
 35. Park YG et al. Ultrastructural effect of self-ligating bracket materials on stainless steel and superelastic NiTi wire surfaces. Microsc Res Tech. 2012 Aug;75(8):1076-83. doi: 10.1002/jemt.22033. Epub 2012 Mar 15.
 36. Park YG et al. AFM study for morphological characteristics and biomechanical properties of human cataract anterior lens capsules. Scanning. 2012 Jul-Aug;34(4):247-56. doi: 10.1002/sca.21001. Epub 2012 Feb 13.
 37. Park YG et al. Special AT-rich sequence-binding protein 2 and its related genes play key roles in the differentiation of MC3T3-E1 osteoblast like cells. Biochem Biophys Res Commun. 2012 Jan 13;417(2):697-703. doi: 10.1016/j.bbrc.2011.11.157. Epub 2011 Dec 7.
 38. Park YG et al. Saucerneol F, a new lignan, inhibits iNOS expression via MAPKs, NF- κ B and AP-1 inactivation in LPS-induced RAW264.7 cells. Int Immunopharmacol. 2012 Jan;12(1):175-81. doi: 10.1016/j.intimp.2011.11.008. Epub 2011 Dec 7.
 39. Park YG et al. Ginsenoside Rd stimulates the differentiation and mineralization of osteoblastic MC3T3-E1 cells by activating AMP-activated protein kinase via the BMP-2 signaling pathway. Fitoterapia. 2012 Jan;83(1):215-22. doi: 10.1016/j.fitote.2011.10.017. Epub 2011 Oct 29.

40. Park YG et al. Ginsenoside Rh2(S) induces the differentiation and mineralization of osteoblastic MC3T3-E1 cells through activation of PKD and p38 MAPK pathways. *BMB Rep.* 2011 Oct;44(10):659-64. doi: 10.5483/BMBRep.2011.44.10.659.
41. Park YG et al. Ginsenoside Re lowers blood glucose and lipid levels via activation of AMP-activated protein kinase in HepG2 cells and high-fat diet fed mice. *Int J Mol Med.* 2012 Jan;29(1):73-80. doi: 10.3892/ijmm.2011.805. Epub 2011 Oct 3.
42. Park YG et al. Effects of washer on the stress distribution of mini-implant. *Angle Orthod.* 2012 Jan;82(1):137-44. doi: 10.2319/021411-107.1. Epub 2011 Aug 3.
43. Park YG et al. Evaluation of the effect of force direction on stationary anchorage success of mini-implant with a lever-arm-shaped upper structure. *Angle Orthod.* 2011 Sep;81(5):776-82. doi: 10.2319/092810-566.1. Epub 2011 May 26.
44. Park YG et al. Melatonin promotes osteoblastic differentiation through the BMP/ERK/Wnt signaling pathways. *J Pineal Res.* 2011 Sep;51(2):187-94. doi: 10.1111/j.1600-079X.2011.00875.x. Epub 2011 Apr 7.
45. Park YG et al. Correlation between skeletal changes by maxillary protraction and upper airway dimensions. *Angle Orthod.* 2011 May;81(3):426-32. doi: 10.2319/082610-499.1. Epub 2011 Feb 7.
46. Park YG et al. Changes in ultrastructure and properties of bracket slots after orthodontic treatment with bicuspid extraction. *Scanning.* 2011 Jan-Feb;33(1):25-32. doi: 10.1002/sca.20218. Epub 2011 Jan 26.
47. Protein kinase C β II and δ/θ play critical roles in bone morphogenic protein-4-stimulated osteoblastic differentiation of MC3T3-E1 cells. *Biochem Biophys Res Commun.* 2010 Dec 3;403(1):7-12. doi: 10.1016/j.bbrc.2010.10.074. Epub 2010 Oct 28.
48. Locating the center of resistance of maxillary anterior teeth retracted by Double J Retractor with palatal miniscrews. *Angle Orthod.* 2010 Nov;80(6):1023-8. doi: 10.2319/121409-712.1.
49. Park YG et al. A quantitative AFM analysis of nano-scale surface roughness in various orthodontic brackets. *Micron.* 2010 Oct;41(7):775-82. doi: 10.1016/j.micron.2010.05.013. Epub 2010 Jun 1.
50. Park YG et al. Use of rhythmic wire system with miniscrews to correct occlusal-plane canting. *Am J Orthod Dentofacial Orthop.* 2010 Apr;137(4):540-7. doi: 10.1016/j.ajodo.2008.04.032.
51. Park YG et al. Effects of fluoride treatment on phosphoric acid-etching in primary teeth: an AFM observation. *Micron.* 2010 Jul;41(5):498-506. doi: 10.1016/j.micron.2010.02.002. Epub 2010 Feb 11.
52. Park YG et al. Laser-aided circumferential supracrestal fiberotomy and low-level laser therapy effects on relapse of rotated teeth in beagles. *Angle Orthod.* 2010 Mar;80(2):385-90. doi: 10.2319/051609-268.1. Erratum in: *Angle Orthod.* 2011 Jul;81(4):738.
53. Park YG et al. Effects of low-level laser therapy after Corticision on tooth movement and paradental remodeling. *Lasers Surg Med.* 2009 Sep;41(7):524-33. doi: 10.1002/lsm.20792.

54. Park YG et al. Stability of mini-screws invading the dental roots and their impact on the paradental tissues in beagles. *Angle Orthod.* 2009 Mar;79(2):248-55. doi: 10.2319/122007-413.1.
55. Park YG et al. Effects of Corticision on paradental remodeling in orthodontic tooth movement. *Angle Orthod.* 2009 Mar;79(2):284-91. doi: 10.2319/020308-60.1.
56. Park YG et al. Combinatory responses of proinflammatory cytokines on nitric oxide-mediated function in mouse calvarial osteoblasts. *Cell Biol Int.* 2009 Jan;33(1):92-9. doi: 10.1016/j.cellbi.2008.09.012. Epub 2008 Oct 10.
57. Park YG et al. Regulation of matrix metalloproteinase-9 expression between gingival fibroblast cells from old and young rats. *Biochem Biophys Res Commun.* 2009 Jan 9;378(2):152-6. doi: 10.1016/j.bbrc.2008.09.015. Epub 2008 Sep 15.

Lectures at International Conference

1. May 12, 2025. Management of Obstructive Sleep Apnea by Dentists, APDC Manila, Philippines.
2. Apr 12, 2025. The plenatary role of the Korean dentists in the global community, Korea DA 100 year annivarary, Song Do, Korea
3. Oct 11, 2024. Orthodontists in the Era of the 5th Industrial Revolution, Korean Association of Orthodontists Annual International Congress, Seoul, Korea
4. Aug 24, 2024. Open bite, its etiology and treatment, FDI CE Programme at Fijian Dental Association, Fiji.
5. April 13, 2024. Oral health for Aging population, FDI Midyear Meeting, San Jose, Costa Rica.
6. Oct 19,2023. APLR for horizontal and certical control of incisors and molars, Nihon University Annual Orthodonti c Congress, Tokyo, Japan.
7. Apr 24, 2023. A novel lingual appliance for incisor protrusion, AAO Annual Congress, Chicago, IL.
8. Oct 7, 2022. Incisor torque control in bicuspid extraction treatment, JOS Japan Orthod Soc annual congress, Osaka , Japan
9. Jul 5, 2022, Moroccan Embassy, Education of Health Science in Europe and Asia
10. June 22, 2022, SRBD Sleep Related Breathing Disorders, FDI Policy Statement, Malaysian ICD.
11. June 9, 2022, Leadership and communication, Medipol University, Istanbul, Turkey
12. April 22, 2022, Dental Interventions on SRBD, Uganda Dental Association
13. Feb 11, 2022, Management of incisor angulation, ThAO Thai Association of Orthodontists
14. Oct 7, 2021, Communication skill in healthcare, Andalas University, Indonesia
15. April 28, 2021, Professionalism for future dentists, UiTM, Malaysia
16. Feb 4, 2020, Non-surgical Treatment of Open Bite, AEEDC, Dubai, UAE
17. Dec 6-7, 2019, A Novel Lingual appliance to correct incisor protrusion, International Health Science Conference 2019 (IHSC 2019), Can Tho University of Medicine and Pharmacy, Can Tho, Vietnam
18. June 23, 2019, Kilbon Invitractor Appliance, JAAO Japan Association of Adult Orthodontics, Osaka, Japan
19. May 7, 2019, Light accelerating orthodontics, AAO American Association of Orthodontists Annual Meeting, Los Angeles, CA.
20. April 25, 2019 A new lingual appliance for open bite, JACIDS, Aichi Gakuin, Japan
21. April 7, 2019, Orthognathic surgery with customized lingual appliance, KALO JALO Joint Symposium, Seoul, Korea

22. March 23, 2019, Dentistry and SRBD Sleep related Breathing Disorder, Borneo Dental Congress, Kota Kinabalu, Malaysia
23. February 23, 2019, Individually tailored lingual appliance goes digital, AOS Association of Orthodontists Singapore, Singapore
24. November 3, 2018, Facial analysis, Pham Ngoc Thac University, Ho Chi Minh City, Vietnam
25. July 20, 2018, Orthodontic management of sleep apnea, MIDEA, Malaysian Dental Association, Kuala Lumpur, Malaysia
26. May 20, 2018, Soft tissue analysis, Cambodian Association of Orthodontists Annual Congress, Phnom Penh, Cambodia
27. May 7, 2018, A novel appliance to treat open bite, APOC Asian Pacific Orthodontic Congress, Boracay, Philippines
28. April 21, 2018, Facial imaging digital workflow, MAOISCTE Malaysian Association of Orthodontists Annual Congress, Penang, Malaysia
29. March 25, 2018, Higher education for diversity and global citizen, ASAIHL Conference, Association of Southeastern Asia Institutions of Higher Learning, Soka University, Hachioji City, Japan.
30. March 5, 2018. Oration "A new simple mechanics of incisor protrusion", APOC Asian Pacific Orthodontic Congress, Boracay, Philippine
31. Jan 30, 2018, How to control incisor without torque loss, UCLA School of Dentistry, Los Angeles, CA.
32. Jan 29, 2018, Lingual system to control the vertical dysplasia, Arizona School of Dentistry, A. T. Still University, Phoenix, AZ.
33. Dec.8, 2017, Incisor control with torque loss, Dalian Medical University School of Stomatology, Dalian, China
34. Oct. 28, 2017, A novel lingual appliance for AP and vertical control, Precongress Course, Korean Association of Orthodontists, Gyeong Ju, Korea
35. Aug.13, 2017, Control of the vertical problem with orthodontic mini-implants, UiTM Universiti Teknologi MARA, Selangor, Malaysia
36. June 29, 2017, Technology updates of lingual orthodontics, WSLO the 10th Biennial Congress, Bangkok, Thailand
37. May 5, 2017, Recent advancement of lingual orthodontics. Hong Kong.
38. March 6-8, 2017, Individually customized lingual orthodontic system, Shanghai, China
39. March 5, 2017, Contemporary Orthodontics for incisor protrusion, Sichuan University School of Stomatology, Chengdu, China
40. March 4, 2017, Correction of occlusal plane canting, Guangzhou Dental Exhibition, China
41. Feb 26, 2017, Accelerating Tooth Movement, from Surgical to Non-invasive, Marina Bay Sands Convention Center, AOSC Association of Orthodontists Singapore Congress.

42. Feb 25, 2017, Correction of the Occlusal Plane Canting, Marina Bay Sands Convention Center, AOSC Association of Orthodontists Singapore Congress.
43. Feb 21, 2017, Facial Analysis for Comprehensive Diagnosis, The 21th Scientific Conference, Thammasat University Faculty of Dentistry, Sukosol Hotel, Thailand
44. Feb 2, 2017, Non-surgical treatment of open bite, Jud Fun Varieties IV, Chiang Mai University Faculty of Dentistry, Thailand
45. Nov 21, 2016, Soft tissue Analysis for Orthodontic Diagnosis, the 6th Internal Dental Congress of Vietnam, Haiphong University of Medicine and Pharmacy, Haiphong, Vietnam
46. Nov 17, 2016, Development of Esthetic Orthodontic Appliance, IDC MR International Dental Collaboration of Mekong River, UiTM Universiti Teknologi MARA, Kuala Lumpur, Malaysia
47. October 13, 2016, Transverse Problem in Orthodontics, Hong Kong University Faculty of Dentistry, Hong Kong, SAR China
48. Sep 7, 2016, A novel lingual appliance for incisor protrusion, FDI Annual World Dental Congress, Poznan, Poland
49. Aug 30, 2016, 2-Day Precongress Course of Individualized Lingual Orthodontics, the 10Th APOC Asian Pacific Orthodontic Congress, Bali, Indonesia
50. Aug 2, 2016, Facial Analysis, the 10th Biennial National Congress of APO Association of Philippine Orthodontists, SMX Metro Convention Center, Metro Manila, Philippine
51. July 13, 2016, Introduction to lingual orthodontics, KHUDH-Noble Dental Hospital Joint Conference, Yanji, Jilin Province, China
52. March 11-12, 2016, Advanced Lingual Technique with customized orthodontic appliance, Goa, India
53. Feb 18, 2016 Facial analysis in orthodontic diagnosis, Chulalongkorn University Faculty of Dentistry, Bangkok, Thailand
54. Feb 17, 2016 Orthodontic correction of occlusal plane canting, Mahidol University Faculty of Dentistry, Bangkok, Thailand
55. Feb 16, 2016 Correction of class II problems, Prince of Songkla University Faculty of Dentistry, Hat Yai, Thailand
56. Dec 12, 2015 Two-day course on Biology of tooth movement and accelerating tooth movement, Malaysian Association of Orthodontists, Novotel Kuala Lumpur, Malaysia
57. Nov15, 2015 Simplified orthodontics for primary care dentists, FDI-Indonesian Dental Association CE Programme, Padang, Indonesia
58. Nov 13, 2015 Rhythmic arch to correct occlusal plane, Indonesian Association of Orthodontists Annual Congress, Trans luxury hotel, Bandung, Indoneia
59. September 22, 2015 Innovative 3D Imaging in orthodontics, FDI AWDC, Bangkok, Thailand

60. July 5, 2015 Tips and Tricks of Incognito Lingual Orthodontics, WSLO Annual Congress, Seoul, Korea
61. May 16, 2015 Photobiomodulation: Light Accelerated Orthodontics to Reduce Treatment Duration, AAO 2015 Annual Session, Sanfrancisco, CA.
62. Apr 20-21 Inclination and torque control with lingual appliance, Chinese Lingual Orthodontic Conference, Guangzhou, China
63. Mar 27, 2015 Understanding tooth movement in Molecular Level, Korea-japan Joint Symposium, Osaka Dental University.
64. Jan 8-9, 2015 Lecture at International Incognito Certification Course, Shanghai, China
65. Jan 7, 2015 Clinical Clue with Incognito Appliance, Incognito International Users Meeting, Shanghai, China
66. Jan 5-6, 2015 Lecture at International Incognito Certification Course, Beijing, China
67. Oct 17, 2014 3D imaging in orthodontics, Asian Pacific Orthodontic Congress, Kuching, Sarawak, Malaysia
68. Nov 21, 2014 Updates of accelerating tooth movement, Taiwan Int'l Ortho Forum, Taipei, Taiwan
69. Apr 4, 2014 Non-surgical treatment of open bite, IDEM, Singapore
70. Feb 22, 2014 Tips and Tricks of Incognito lingual appliance, Jakarta, Indonesia
71. Jan 19, 2014 Early interceptive orthodontics for skeletal malocclusion, FDI/MDA, Kuala Lumpur, Malaysia
72. Dec 7, 2013 Surgical cases with Incognito appliance, 7th International Incognito Users Meeting, Paris, France
73. Nov 5, 2013 Introduction to individualized lingual orthodontics, Jakarta Orthodontic Conference, Jakarta, Indonesia
74. Sep8, 2013 Periodontal consideration in accelerating orthodontics, 4th Int'l Scientific Orthodontic Forum, Seoul, Korea
75. Aug 1-2, 2013 Non-surgical correction of the open bite, Vietnam Odonto-Stomatology Association, Hanoi, Vietnam
76. June 1-2, 2013 Incognito Lingual Orthodontics, Goa, India
77. May 11, 2013 Antiseptic mouth Rinse for the orthodontic patients, Asia Pacific Dental Congress, Kuala Lumpur, Malaysia
78. April 28-29, 2013 Incognito Certification Course, Taipei, Taiwan
79. April 27, 2013 Tips and Tricks in lingual orthodontics, HK lingual orthodontists association, Hong Kong, SAR China
80. April 13-15, 2013 The way to accelerate tooth movement, Malaysian Association of Orthodontists, Malacca, Malaysia
81. March 22, 2013 Flapless procedure to shorten orthodontic treatment duration, Association of Orthodontists Singapore, Singapore

82. February 5, 2013 Rapid orthodontics, AEEDC, Dubai, UAE
83. December 19, 2012 Vietnamese Group of Orthodontists, Bonding and rebonding in lingual orthodontics, Hochimin City, Vietnam
84. December 14, 2012 Ectraction treatment with Incognito, 3M Global advisory board meeting, Munich, Germany
85. December 2, 2012 Open bite, Non-surgical treatment, Aozora Seminar, Tokyo, Japan
86. November23, 2012 Rapid tooth movement, how and why, Japan Lingual Orthodontics Association, Osaka, Japan
87. November 9, 2012 One day pregress course for rapid orthodontics, French Federation of Orthodontists, Paris, France
88. September 20, 2012 Biological foundation for rapid orthodontics, Chinese Orthodontic Society International Congress, Beijing, China
89. September 6, 2012 Incognito Certification Course, Bangkok, Thailand
90. May 5, 2012 Development of rapid orthodontics, AAO, Honolulu, Hawaii, USA