FOREVER GREEN DENTAL PRODUCTS LIMITED

Unit 1202, Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kln

Tel: 2388 2798 Fax: (852) 2332 8183

E-mail: forevergreendental@gmail.com

Enrolment Form

Name :		
	Fax No. :	
Mobile No. :		
Email :		
Cheque No. :		

I would like to enroll in the lecture

☐ HKD 500 (on or before 23 July 2019)	☐ HKD 800 (on or after 24 July 2019)
Course fee includes: coffee break	

Should you have any enquiries, please feel free to contact - *Ms. Cynthia Ho 2388 2798* email : *forevergreendental@gmail.com*

Please complete the enrolment form together with a crossed cheque payable to

Forever Green Dental Products Ltd.

fax to: 2332 8183 or

post to: *Unit 1202, Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kowloon, Hong Kong* **Disclaimer:** The organizer reserves the right to cancel, postpone or change the venue, date and time of the event due to unforeseen cirumstances. In the event of cancellation, only course fees will be refunded.



Dr. John K. Kaku, DDS, MSD

Combination Treatment of Carriere Motion 3D Class II and Class III Appliances with Invisalign



+

CARRIERE Motion 3D



Date: 1 Aug 2019 (THU)

Time: 2:00pm - 5:00pm

Venue: Forever Green Dental Products Limited

Unit 1202, Lippo Sun Plaza, 28 Canton Road, Tsim Sha Tsui, Kln

Language: English

CME Points: NONE

About the Speaker

Dr. John K. Kaku

DDS degree - Tokyo Dental College, 1989 Residency - University of California, San Francisco, 1990 Certificate of Orthodontics - Boston University, 1993

MSD degree - Boston University, 1993

Dr. Kaku completed his residency program at the University of California, San Francisco in 1990. He obtained his Orthodontic Certificate and MSD degree from Boston University in 1993. Dr. Kaku is an instructor at the Japanese Academy of Non-Extraction Orthodontics and is a member of the American Association of Orthodontists, Japanese Orthodontic Society, The Japanese Society for Jaw Deformity and the Japanese



Association of Adult Orthodontics. Dr. Kaku won the Joseph E. Johnson Table Clinic Award for Nonextraction treatment in the Asian face using the Coordinated Arch Development Technique at the 102nd Annual Session of American Association of Orthodontist in Philadelphia, 2002. Dr. Kaku has been a certified Invisalign provider since 2006. He is an Invisalign Clinical Speaker and has presented at the Invisalign Asian Pacific Summit in 2014 and 2018. In addition, Dr. John Kaku has published over 40 articles and has lectured worldwide. He currently maintains a private practice, The SuperSmile International Orthodontic Office in Shibuya Tokyo, Japan.

Synopsis

Our office started to use Aligner Orthodontics since 2006. We focus to approach adult patients who are more concerned about the esthetic. They are reluctant to choose the conventional orthodontic appliance. However, 68% of our Aligner patients are growing children. In order to expand the limit of Aligner Treatment, some auxiliaries are necessary. The Carriere Motion 3D Class II & Class III Appliances are one of the appliances that can be synchronized with mixed dentition case as well as adult case. We will discuss how we manage the transverse problem as well as the vertical influence during the distalization of the molars before Aligner Treatment.

Carriere Motion 3D Class II Treatment



Carriere Motion 3D Class III Treatment





SAGITTALFIRST

THE ULTIMATE SUCCESS FORMULA

Standardizes and Simplifies Treatment

- Utilizes same treatment protocol no matter the malocclusion type
- Simplifies treatment and planning
- Eliminates lab time delays with direct-bond lacement

Shortens Overall Treatment by up to 6 Months

- Eliminates competing forces associated with AP correction while wearing fixed appliances
- Fosters greater patient compliance at the start of treatment, when patient motivation is highest
- Establishes a Class I platform in 3 to 6 months, faster than any other appliance currently on the market

Increases Conversion Rates with Same-Day Starts

- Motion 3D can be bonded immediately after the consultation
- Takes under 15 minutes to place and educate the patient
- Minimize extractions to help build your practice

Offers More Treatment Options for Patients

- Motion 3D provides simple bite correction for clear aligner treatment
- Offers opportunity to postpone decision about whether to finish with brackets or aligners based on compliance, hygiene, and treatment progress



