FOREVER GREEN DENTAL PRODUCTS LIMITED
Unit 1308, Wing On Kowloon Centre,
345 Nathan Road, Jordan, Kln, HK
Tel: (852) 2388 2798 Fax: (852) 8148 3622
E-mail: forevergreendental@gmail.com

Postal address

Payment method:

1. By cheque to:
   Room 1308, Wing On Kowloon Centre,
   345 Nathan Road, Kowloon

2. Bank Transfer
   (please screenshot the receipt and send it to
   Lucy: WhatsApp 9012 9598 / forevergreencourse@gmail.com)

Our bank account details:

Account Name: Forever Green Dental Products Limited
Account Number: 024 390-438885-883
Name of the Bank: Hang Seng Bank Limited
FPS ID: 111247276

Scan me for the Online Application

Confirmation will be sent to you WhatsApp or email after receiving the complete enrolment form

Admission is on a first-come-first-served basis

Enrolment Form

Name : _____

中文姓名：_____

Address : _____

Phone No. : _____ Fax No. : _____

Mobile No. : _____

Email : _____

Cheque No. : _____ Bank : _____

I would like to enroll in the lecture

☐ **HKD 2,800 (on or before 25 Aug 2024)**

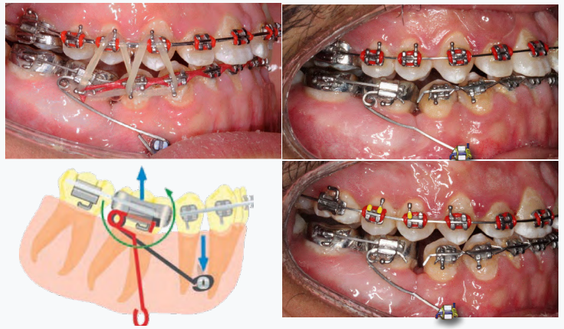
☐ **HKD 3,500 (on or after 26 Aug 2024)**

Course fee includes: coffee breaks, lunch and certificate

Should you have any enquiries, please feel free to contact:
Ms. Lucy Law by WhatsApp 9012 9598 / email forevergreencourse@gmail.com

Disclaimer: The organizer reserves the right to cancel, postpone or change the venue, date and time of the event due to unforeseen circumstances. In the event of cancellation, only course fees will be refunded.

Contemporary multidisciplinary treatment of the adult patient



Date: **3 September 2024 (Tue)**
Time: **9:00am - 17:30pm**
Venue: **Forever Green Dental Products Limited**
Unit 1308, Wing On Kowloon Centre, 345 Nathan Rd, Jordan, Kln, Hong Kong
Language: **English**

DCHK CPD Points & HKDA CME/CPD Hours: Pending
CDSHK CME/CPD Points: NIL

About the Speaker

Dr. Flavio Uribe
DDS, MDentSc
Ravi Nanda Professor
Division of Orthodontics
Department of Craniofacial Sciences
University of Connecticut

Dr. Uribe received his Master's degree and Certificate in Orthodontics from the University of Connecticut after receiving his DDS degree from the CES University in Medellin, Colombia. He also completed a 3-year residency and fellowship program at the Advanced Education in General Dentistry Program at the University of Connecticut.

Dr. Uribe is a Full-time Professor, Program Director, and Chair of the Division of Orthodontics at UConn Health. He is a Diplomate of the American Board of Orthodontics and member of the Edward H Angle Society of Orthodontists. He was a member of the Council of Scientific Affairs for the American Association of Orthodontists (AAO) and is part of the committee implementing practice-based research networks for the AAO.

Dr. Uribe is a section editor of the Book Temporary Anchorage Devices in Orthodontics, co-editor of the book Atlas of Complex Orthodontics and of the new edition of Temporary Anchorage Devices in Orthodontics.

Dr. Uribe has authored and coauthored numerous book chapters and articles in peer-reviewed journals. He is a past recipient of the Biomedical Research Award from the AAO Foundation in 2012 and 2019.

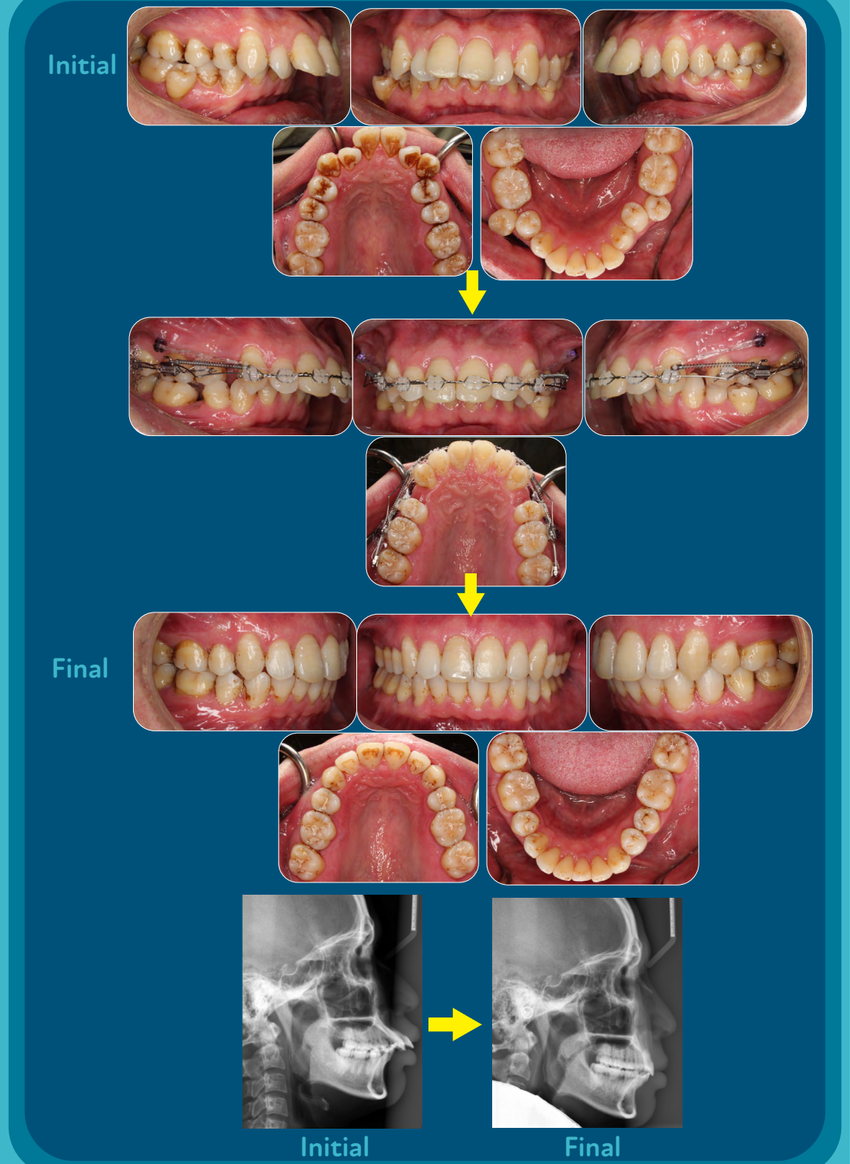
Dr. Uribe holds the Ravi Nanda Endowed Chair at the University of Connecticut.

Synopsis

Patients with mutilated dentitions and or multiple missing teeth present a challenge to the orthodontist from the treatment planning phase to the execution of treatment. The integration of multiple specialists into patient care requires a team approach with excellent communication.
Specific objectives are to be defined by the team and evaluated often as treatment progresses. Knowledge of biomechanics allows to plan for the most cost-effective alternative in restoring a functional occlusion and esthetics in adult patients with large edentulous spans, multiple missing teeth, supraerupted buccal segments, deep overbites, and excessive incisor display. Conventional endosseous dental implants and TADs provide the necessary anchorage for the management of this type of complex orthodontic problems.
Biomechanical concepts will be presented in the use of implants placed during orthodontic treatment to effectively achieve the desired occlusal and esthetic outcomes.

Lecture objectives

1. Describe the treatment planning process in complex multidisciplinary cases using endosseous dental implants and TADs for absolute anchorage.
2. Illustrate the different force systems that can be delivered through endosseous dental implants and TADs and describe the importance of following a proper sequence in the mechanics plan.
3. Discuss the application of the ridge mini-implant as a powerful source of anchorage in pre-prosthetic orthodontics.



Multiple missing teeth, Failing bridges, Supraerupted teeth,
Mesially inclined molars, Difficult to control active and reactive units