

**Course Venue:
Feriye, Ortakoy Istanbul**

PRODUCTION AND CONTROL IS IN YOUR HANDS

Dr. Ravindra Nanda

Dr. Kenji Ojima

8-9 April 2023

1. Aligner Biomechanics , attachment and current state of the art
2. Shape Memory Aligners, a Disruptive aligner material Technology and Evidence Based studies
3. Software management for Graphy aligner design
4. How to process for in-house aligner; 3D printer to curing of aligners
5. Discussion of, Can we treat faster? Do we need attachment? Optimal design of attachments. Can we do movements of up to 4 mm per aligner? Biologic basis of aligner change sequence.
6. Management of Open bites with aligners
7. Extraction space closure with aligners
8. Surgery First and aligners
9. Application of TADs with aligners

Live demonstration of Graphy aligner ; 3 D printing, curing and all the intermediate steps.

Dr. Ravindra Nanda



Dr. Ravindra Nanda is at present UConn Alumni Endowed Chair, and Professor and Head of the Department of Craniofacial Sciences and Chair of division of Orthodontics, University of Connecticut, Farmington, Connecticut, U.S.A.

He received his dental training from Lucknow University, India, his orthodontic training first at Lucknow, India and then from Nymegen, The Netherlands and the University of Connecticut and a Ph.D. for the University of Nymegen. He was an Assistant Professor of Orthodontics at Loyola University, Illinois from 1970 to 1972 and since 1972 he has been associated with the University of Connecticut. Dr. Nanda has been author and co-author of **seven orthodontic books** and more than two hundred scientific and clinical articles in major journals. He is an active member of various organizations, including the American Association of Orthodontists, European Orthodontic Society and Edward H. Angle Society. Dr. Nanda is a Diplomate of the American Board of Orthodontics. He has given numerous named lectures at national and international societies including Mershon Lecture at American Association of Orthodontics and Sheldon Friel Lecture at 2011 EOS Congress. He has been recognized with various awards from numerous international orthodontic organizations.

Dr. Kenji Ojima



Global Key Opinion Leader
Speaker in Australi a, Austria, Brazil, France, Germany, Hong Kong, Indonesia, Italy, Japan, Korea, Mexico, Poland, Spain, Switzerland, Taiwan, Thailand and the United States .
American Academy of Cosmetic Orthodontics Asian Chapter president.
DSD/Aligner Key Opinion Leader
Biolux Research Key Opinion Leader

Dr. Kenji Ojima is the President of Japan Academy of Aligner Orthodontics. He studied Dentistry at the University of Showa (Tokyo-JAPAN) and received his postgraduate training in Orthodontics at the University of Showa.

Dr. Ojima is adjunct professor at the department of orthodontics at the University of Torino in Italy. He also earned an MDSc from the University of Innsbruck in Austria. Since 2007, Dr. Ojima owns a private practice as a specialist for orthodontics in Tokyo (Shinjuku and Hongo) with Dr. Dan, Dr. Kumagai, Dr. Watanabe, Dr. Seko and Dr. Sugawara.

Course Schedule for both days:

08:00 - 09:00 : Welcome and Registration

09:00 - 10:30 : Lecture

10:30 - 11:00 : Coffee break

11:00 - 12:30 : Lecture

12:30 - 13:30 : Lunch break

13:30 - 15:00 : Lecture

15:00 - 15:30 : Coffee break

15:30 - 17:00 : Lecture

How To Register: Please email info@medikodental.com or please call your sale representative.

Istanbul/Main Office	: (0212) 219 97 55
Istanbul/Capa	: (0212) 586 30 51
Ankara	: (0312) 435 35 22
Izmir	: (0232) 421 07 09

Course Fee:

350EUR for residents (PhD Student),

450EUR for private practitioner orthodontists and faculty members. (Including VAT)

Our course is limited to **200** people.