

Istanbul
Seba Office Boulevard - Maslak
21-22 Aralık 2018

Dr. Vittorio Cacciafesta

Advanced Orthodontic Course on Multidisciplinary Treatment



Dr. Vittorio Cacciafesta received his dental training at the University of Naples "Federico II", Italy. From July 1995 until August 1996 he was Research Fellow at the Department of Orthodontics, Humboldt-University of Berlin, Germany. From September 1996 until August 1999 he was Orthodontic Resident at the Department of Orthodontics, Royal Dental College, Aarhus University, Denmark, where he received the Specialty and Master of Science in Orthodontics. He is "Dottore di Ricerca" (Research Doctorate) in Biotechnology of Dental Materials. From 1999 to 2009 he was Assistant Clinical Professor at the Department of Orthodontics, University of Pavia, Italy. From 1999 until 2002 he was Visiting Professor at the Department of Orthodontics, Aarhus University, Denmark, and Visiting Professor at Temple University, Philadelphia, USA.

He was the President of ESLO (European Society of Lingual Orthodontics) for the years 2013-14. He has published over 100 refereed publications, 2 books and 5 book chapters. He is Co-Editor of "Ortodonzia Clinica", Associate Editor of "Progress in Orthodontics", and Referee for the following scientific journals: "American Journal of Orthodontics and Dentofacial Orthopedics", "Angle Orthodontist", "European Journal of Orthodontics", "Journal of Clinical Orthodontics", "Orthodontics and Craniofacial Research", "Ortognatodonzia Italiana". He was Assistant Secretary of FEO (European Federation of Orthodontics) for the years 2003-2004. He is Active member of SIDO (Società Italiana di Ortodonzia, of which he was Cultural Secretary for the years 2006-07), member of EOS (European Orthodontic Society), Active member of Angle Society (North Atlantic Component), SIBOS (Società Italiana di Biomeccanica e Ortodonzia Segmentata). His main research interests are bonding materials, brackets, metallurgy, friction between brackets and wires. His main clinical interests are Lingual orthodontics, biomechanics, orthodontic treatment of adults. He has been lecturing extensively in Europe, Middle East, Asia and North and South America, Africa.

Delegates who attend this orthodontic course will be given the tools, techniques and confidence to immediately treat difficult cases in their own practices. You will learn about the fundamental bases of multibracket orthodontics and understand the importance of biomechanics in the various treatment phases. You will learn about the clinical principles and limitations of different orthodontic appliances and self-ligating bracket systems. You will learn the importance of interdisciplinary treatments, a careful diagnosis and how to screen your patients to select those cases suitable for conventional or self-ligating multibracket therapy with or without mini-implants, with or without extractions, with or without orthognathic surgery. You will learn how to deal with General Dentists on the space management for implants, the requirements for implants, the need for bone augmentation procedures, mucogingival surgery, and how to optimize the results of an orthodontic treatment with Veneers.

Introduction

- Simple versus Difficult clinical situations with Self-Ligating Brackets
- The role of Diagnosis and Biomechanics
- Key phases and archwire sequence with Self-Ligating Brackets
- The Quicklear and TruKlear Brackets. The 2D Lingual System.
- The Biostarter, BioCosmetic, Biotorque and Betaflex archwires

Interdisciplinary vs Multidisciplinary treatments

- Interdisciplinary Team
- Create the Vision
- Diagnostic Wax-Up and Mock Up
- Digital Smile Design Project
- How to make a Multidisciplinary treatment planning
- Appliance Design and Anchorage Problems
- Treatment Sequence and Interaction
- Post Orthodontic Treatment - Retention

How to integrate Dental Implants and Orthodontics.

- Pre-prosthetic management of Molar uprighting and Space Opening for Implants
- General rules- Space management- Root positions and angulations
- Orthodontic movement through edentulous areas: How to develop an implant site by orthodontic tooth movement and new bone formation
- Protraction of maxillary and mandibular molars: where is the limit?
- The use of Orthodontics to create bone volume for implants
- The use of Dental Implants as an Orthodontic Anchorage
- Modern trends in Oral Implantology

How to integrate Periodontology and Orthodontic treatment

- How to treat with Ortho periodontally-compromised patients
- Timing of ortho-perio treatment: when can we start the orthodontic movement?
- Biomechanical and interdisciplinary planning
- Anchorage demands
- The use of long Power Arms
- Lingual approach
- Combined Orthodontic and Periodontal treatment of one-two-three wall infrabony defects
- Management of the missing papilla
- Intrusion vs Extrusion of teeth with compromised periodontium
- When and how to treat dental recessions in ortho patients?
- Orthodontic Management of gingival recessions with Lingual Root Torque
- The treatment of Gummy Smiles

How to integrate Orthodontic and Prosthodontic treatment

- The use of Digital Smile Design in prosthetic planning
- How to motivate patients for Ceramic Veneers: the ideal workflow
- How to use ceramic veneers to optimize the final result of an Orthodontic Treatment
- How to integrate Ceramic Veneers and Implant-supported Reconstructions in Orthodontic Patients

Finishing

- Finishing and Torque control: what we should know.
- The role of elastics in the finishing

Conclusions and final remarks

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/Çapa : (0212) 586 30 51
Ankara : (0312) 435 35 22
İzmir : (0232) 421 07 09

Early bird fee : 750TL for assistants, 850TL for academicians and 950TL for private practitioner orthodontists.
(Including VAT) (Until 30th September)

Regular fee : 850TL for assistants, 950TL for academicians and 1050TL for private practitioner orthodontists.
(Including VAT) (After 30th September)

***We will provide a shuttle service from ITU-Maslak metro station at 08.15 a.m.**

****Car parking place for free in Seba Boulevard building.**