

Clinical course

I want to do even more with the 2D Lingual appliance!

Lingual orthodontics with 2D Lingual Brackets.

*Speaker: Dr. Vittorio Cacciafesta
November 03 and 04, 2017
Milano/Italy*



Aims of the course

So far lingual orthodontics is supposed to be extremely difficult to apply and that only few specialists would have the ability and time to prepare the necessary indirect bonding setup. The 2D Lingual appliance was studied for a long period and successfully applied by the Insubria study group in Varese/ Italy. It has the outstanding advantage that it can be bonded directly without the need for any setup procedure in a dental laboratory.

Furthermore this appliance is extremely flat so that it is much easier for the patient to adapt to the brackets. With the Forestadent 2D Lingual appliance already a good portion of all lingual cases can be treated successfully. And the 2D Plus Lingual bracket widens the field of applications even more.

The aim of the course at Dr. Cacciafesta's office is to provide orthodontists who already have basic experience with 2D Lingual orthodontics with even more information. More complex cases such as extractions or impacted canines will be discussed and you will be introduced to a variety of helpful auxiliaries.

However, the special feature of this seminar is that Dr. Cacciafesta will invite a good number of his patients. This allows the participants to see different stages of the 2D Lingual treatment chairside on patients and to learn Dr. Cacciafesta's tricks to finish lingual cases successfully.



The speaker



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 has published over 100 referred publications, 1 book and 4 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". His main research interests are bonding materials, brackets, metallurgy, friction between brackets and wires. His main clinical interests are biomechanics, lingual orthodontics and orthodontic treatment of adults. He has been lecturing extensively in Europe, Middle East, Asia and North and South America.

Meeting Schedule

November 02, 2017

20.30 h Welcome dinner
Venue to be announced (included in the package price)

November 03, 2017

9.00 h Office Dr. Cacciafesta – Advanced 2D Lingual Orthodontics
12.30 h Lunch
14.00 h Advanced biomechanics in 2D Lingual orthodontics and chairside treatment of patients
17.00 h Return to the Hotel Mercure Solari. Free evening for shopping and/or sight-seeing in Milano

November 04, 2017

9.00 h Chairside treatment and lecture
12.30 h Lunch
14.00 h Typodont training and case discussion
17.00 h Return to the hotel Mercure Solari
20.30 h Farewell dinner
Venue to be announced (included in the package price)

November 05, 2017

Departure from the hotel at any time

Scientific programme

November 03, 2017

Treatment mechanics/ advanced mechanics:

- Implant space management
- Space closure mechanics
- Vertical control
- Torque control

Approach to arch mechanics:

- tooth intrusion
- tooth rotation
- impacted canines
- space closure

Use of Lingual Utility archwires:

- Incisor intrusion and proclination
- Molar distal tipping

Use of auxiliaries in Torque mechanics

- New 2D Plus Lingual brackets for additional torque control

Use of loops and power arms in space closure mechanics

Hands-on session on the typodont:

Bracket bonding, alignment and levelling.

Clinical session on patients:

Archwire fabrication and special mechanics.

November 04, 2017

Use of Fiber Reinforced Composites (FRCs) for anchorage

Use of miniscrews

- Incisor intrusion and retroclination
- Molar intrusion
- Molar uprighting
- Space closure

Advanced Case Reports with 2D Lingual brackets

- Periodontally involved patients
- Class II and III malocclusions
- Deep and Open Bites
- Impacted canines
- Extraction of mandibular incisor
- Orthognathic Surgery cases
- Development of spaces for implants
- Extraction cases

Hands-on session on the typodont:

Archwire fabrication and management for extraction cases and impacted canines.

Clinical session on patients:

Archwire fabrication, change and management, bracket repositioning and rebonding for extraction cases and impacted canines

Hotel information

Hotel Mercure Solari

Via Pietro Orseolo,1
IT-20144 Milano
www.mercure.com

Room reservation is included in the package price!



Registration, fees and cancellation

Package price:

€ 1.149,- € per participant.

The following services are included in the package price:

- Hotel accommodation in the hotel Mercure Solari in single rooms November 03 and 04, 2017
- Breakfast in the hotel on all days
- Dinner on November 03 and 04, 2017
- Lunch on November 03 and 04, 2017
- Participation in the scientific course on November 03 and 04, 2017
- Coffee breaks during the course

Registration

Kindly please register directly with Forestadent.

For further details and registration you may contact sven.bauer@forestadent.com. The registration is confirmed after you will have completely prepaid your course fee. The deadline for registrations is September 30, 2017. After registering you will receive an invoice from us. The maximum number of participants in the course will be 13 persons.

Cancellation

Please be informed that for any cancellation after September 30, 2017 we will not be able to reimburse you. The arrival to Milano needs to be arranged by yourself. Furthermore we reserve the right to cancel the course if we are not able to find a sufficient number of participants. As a matter of course, we will reimburse you for any effected payments towards Forestadent in this case.

Certificate

A certificate of attendance will be provided at the end of the course.

Official language

The course language is English.

Please fill in this form on your computer.

Phone +49 7231 459-158 • Fax +49 7231 459-102

Dr. Vittorio Cacciafesta

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Lingual orthodontics with 2D Lingual Brackets.

Milano/Italy, November 03 and 04, 2017.

Name

Address

City

State

Zip Code

Phone Number

Mobile Number

E-mail

Course Fee € 1.149,- €

Amex

MC

VI

Remittance

Card Number Security Code

Expiration Date Card Holder

Number of People attending

Name of People attending

Signature Date

For more information contact sven.bauer@forestadent.com