

faceTM 9

TÜRKİYE
2025-2026 İstanbul th group



FACE AKADEMİ TÜRKİYE
ADVANCED ORTHODONTICS PROGRAM

faceTM9

2025-2026 İstanbul 9th group

SPEAKERS - KONUŞMACILAR



Dr. Renato Cocconi
Orthodontist
Director of the Course
(Italy)



Dr. Korkmaz Sayınsu
Orthodontist
(Turkey)

GUEST SPEAKERS - MİSAFİR KONUŞMACILAR



Dr. Mirko Raffaini
Maxillofacial
Surgeon
(Italy)



Dr. Silvia Rapa
Orthodontist
(Italy)



**Dr. Melih
Şengül**
Prosthodontist
(Turkey)



Dr. Fatih Atıcı
Orthodontist
(Turkey)



**Dr. Ramadan
Coşkun**
Orthodontist
(Turkey)

SESSION OVERVIEW

SESSION I	Introduction to FACE and TMJ Dr. Korkmaz Sayınsu <i>September 2025, 25-26-27-28 / Eylül, 25-26-27-28, İstanbul</i> <i>(Theoretical-2/ Hands-on – 2 Days 4 days-4 gün)</i>
SESSION II	Introduction to Splints Dr. Korkmaz Sayınsu <i>November 2025, 27-28-29-30 / Kasım, 27-28-29-30, İstanbul</i> <i>(Theoretical-2/ Hands-on – 2 Day 4 days-4 gün)</i>
SESSION III	Biomechanics and Mixed Dentition Dr. Renato Cocconi <i>February 2026, 13-14-15 / Şubat, 13-14-15, İstanbul</i> Current Anchorage Techniques; What, When, Where should be used ? Dr. Fatih Atıcı and Dr. Ramadan Coşkun <i>February 2026, 15 / Şubat, 15, İstanbul</i>
SESSION IV	Digital planning for aligners and fixed appliance: same vectors of treatment but different biomechanical stages. Dr. Renato Cocconi and Dr. Silvia Rapa <i>April 2026, 2-3 / Nisan, 2-3, İstanbul</i> Bioesthetic Restorative Dentistry Dr. Melih Şengül <i>April 2026, 4 / Nisan, 4, İstanbul</i>
SESSION V	Orthognathic Surgery Dr. Renato Cocconi and Dr. Mirko Raffaini <i>2026, İstanbul / Parma</i>

SESSION I

SESSION PROGRAM

Introduction to FACE and TMJ

Dr. Korkmaz Sayınsu

*September 2025, 25-26-27-28 / Eylül, 25-26-27-28, İstanbul
(Theoretical-2/ Hands-on - 2 Days 4 days-4 gün)*

Theoretical - 2 Days

- Introduction to the FACE Concept of diagnosis and Treatment Planning
- Importance of Stable Condylar Position and Functional Occlusion
- Concept of Orthopedic Stability
- Importance of Diagnosis-Key to Success
- Obtaining Records-Analogical vs. Digital Workflow
- Roth/Jarabak Analysis
- TMJ Anatomy
- Clinical and Radiological Examination
- TMJ Imaging: CBCT and MRI Interpretation
- Degenerative Joint Disease: Diagnosis and Treatment
- Wax Bites in CR and CO
- The Use of Articulators in Orthodontics

Hands-on - 2 Days

- Wax Bites in CR and CO
- Face-Bow transfer
- Articulator Mounting Procedures
- Occlusal Analysis and Interpretation of CO/CR Discrepancy
- MPI/CPI Readings

SESSION II

SESSION PROGRAM

Introduction to Splints

Dr. Korkmaz Sayınsu

November 2025, 27,28-29-30 /Kasım, 27,28-29-30, İstanbul
(Theoretical-2/ Hands-on – 2 Days 4 days-4 gün)

Theoretical 2 Days

- Introduction to Splints
- Splint Protocol
- One-piece and Multi-piece Splints
- Splint Adjustment Techniques
- Arc of Closure–The Key to Diagnosis
- How to Plan an Orthodontic Treatment?
- Concept of Vertical Control in the Treatment of TMD patients
- Modjaw – Occlusal Analysis and Treatment Planning
- The Role of Physiotherapy

Hands-on – 2 Days

- Stabilization Splint Adjustment
- Application of a Distraction Splint
- Clinical Examination of a TMD Patient

SESSION III

SESSION PROGRAM

Biomechanics and Mixed Dentition

*Dr. Renato Cocconi,
February 2026, 13-14-15 /Şubat, 13-14-15, İstanbul*

- Mixed dentition treatment & Class 2
- Class 2 & Mandibular deficit
- Different stages of mixed dentition treatment
- Different design of palatal expansion
- Vertical control mechanics in Posterior & Vertical growers
- Enucleation & Serial extractions
- Strategies in Class 2 anterior growers & severe brachyfacial patients
- Selection of different FACE prescriptions
NLU & LCU (Nose Lip Unit & Chin Lip Unit)
- Vertical control mechanics in Vertical & Anterior growers
- Palatal Tads & the Easy Driver System
- Molar Distalization Vs. 2 Upper bicuspid extractions
- Class 3 from mixed dentition to orthodontic borderline treatments.

Current Anchorage Techniques; What, When, Where should be used ?

*Dr. Fatih Atıcı and Dr. Ramadan Coşkun
February 2026, 15 /Şubat, 15, İstanbul*

- Palatal screws –TAD (PIN) FIRST / APPLIANCE FIRST (GUIDE LOCK SYSTEM)
- Vestibular screws
- IZC screws
- Tomography-supported diagnosis of correct screw placement areas
- CAD/CAM digital appliance and guide design
- Current screw placement techniques supported by guides
- Palatal screw anchored maxillary expansion
- Current expansion protocols (Rapid, slow activation differences, What is polycyclic activation and why is it necessary?)
- Surgically Facilitated MARPE
- Palatal screw anchored distalization techniques, non-extraction treatments, mesialization mechanics, open bite correction and face mask cases
- Use of anchorage mechanics with fixed treatment and aligners

SESSION IV

SESSION PROGRAM

Digital planning for aligners and fixed appliance: same vectors of treatment but different biomechanical stages.

*Dr. Renato Cocconi and Dr. Silvia Rapa
April 2026, 2-3 /Nisan, 2-3, İstanbul*

Complexity vs deceived simplicity.

- Digital workflow in planning aligners in ordinary and more complex cases
- Complexity Vs. Simplification
- Simplicity is a complexity resolved with proper digital planning
- How to translate a 3D digital set Up in a proper sequence of orthodontic movements with aligners
- Common Digital planning with aligners and fixed appliances.
- Differences in staging and biomechanics sequences
- Distalization with aligners and fixed appliances in Class 2 treatment.
- Total arch distalization
- Vertical control with aligners and fixed appliances. Autorotation of the mandible.
- Use of TADs with aligners
- Asymmetries: dento alveolar and skeletal asymmetries.
- How to diagnose and treat them.
- Interdisciplinary treatment with aligners and fixed appliances

Bioesthetic Restorative Dentistry

*Dr. Melih Şengül
April 2026, 4 /Nisan, 4, İstanbul*

- The Origins of the Bioesthetic Philosophy
- Core Principles of Bioesthetic Dentistry
- Discovering Bioesthetics: A Journey for Dental Technicians and Prosthodontists
- Embracing the Bioesthetic Philosophy: Workflow Transformation
- Physiologic vs. Pathologic Chewing Patterns
- Understanding the Craniomandibular Relationship
- Cranio-Cervical Connection and Postural Assessment in the Initial Examination
- Transitioning from Splint Therapy to Definitive Restorations
- Material Selection and Restorative Roadmap for Bioesthetic Outcomes
- Digital Integration within the Bioesthetic Concept

SESSION V

SESSION PROGRAM

Orthognathic Surgery

*Dr. Renato Cocconi and Dr. Mirko Raffaini,
2026, Istanbul/Parma*

- Transverse Discrepancy:
- Marpe & Surgical assisted BAME, 3 piece Le Fort Surgical Class 2
- 1 Jaw vs 2 jaws surgery
- Short faces and deep bite preparation
- Pre surgical Preparation for
CW & CCW change of the occlusal plane
- Surgical design for the Mandible and the maxilla
- 4 Levels of surgical interventions
- Hard tissue framework
- Rhinoplasty & genioplasty
- Soft tissues & cosmetic surgery
- Muscles & Ligaments
- Open bite surgery: a strategy of overcorrection Asymmetries Horizontal
asymmetries Vertical Asymmetries Pre surgical set ups