

ADVANCED ORTHODONTIC PROGRAMME

GENERATION 10 / BUCHAREST

November 2026 – June 2027

5 modules · 15 course days · Full programme, dates and fees

LECTURERS

Dr. Domingo Martin · Dr. Alberto Canabez · Dr. Adina Sirbu
Dr. Bogdan Geamanu · Dr. Andrei Iacob

nadia.muntean@orthoprofile.com **+40 721 338 730**

A complete clinical journey

From integrated diagnosis and digital planning to applied mechanics, interdisciplinary treatment and growing patients.

01

20–22 NOVEMBER 2026

Functional Occlusion and Centric Relation · Introduction to the FACE concept

02

20–22 JANUARY 2027

TMJ and occlusal splints

03

26–28 MARCH 2027

Treatment mechanics. Fixed appliances and aligners

04

21–23 MAY 2027

Interdisciplinary treatment

05

18–20 JUNE 2027

Treating growing patients. From mixed dentition to adolescence

5 modules · 3 days each · Bucharest, Romania

01

20–22 NOVEMBER 2026

Functional Occlusion and Centric Relation · Introduction to the FACE concept

Functional Occlusion and Centric Relation

- Definition of Occlusion: Centric Relation vs. Centric Occlusion
- Functional Occlusion
- Orthopedic Stability of the TMJ
- Factors Influencing Occlusal Stability
- Determinants of Stable Occlusion
- Examination of the Determinants of Stable Occlusion
- Signs and Symptoms of Occlusal Instability
- The Relationship Between Occlusal Stability, Orthodontic Treatment and Restorative Dentistry
- Achieving a Functional Occlusion

Semi-Adjustable Articulator – Practical Demonstration and Clinical Application

- Introduction to the Semi-Adjustable Articulator
- Use of the Semi-Adjustable Articulator
- Principles of Transferring Maxillomandibular Relationships to the Articulator
- The Facebow – Principles and Clinical Application
- Transfer of Centric Relation to the SAM Articulator
- Use of the Conventional SAM Facebow
- Transfer of the Facebow Record to the SAM Articulator
- Mounting the Casts on the Articulator
- Verification and Analysis of Occlusion on the Articulator

Accurate Recording of Centric Relation

- Interpretation of MODJAW Data
- Correlating Clinical Findings with MODJAW Analysis
- VTO – Virtual Treatment Objectives

MODJAW – Digital Functional Analysis

- Recording and Analysis of Mandibular Movements
- Assessment of Sagittal Condylar Inclination and Bennett Angle
- Analysis of Condylar and Mandibular Asymmetries
- Assessment of CO–MI Discrepancies and Condylar Displacement
- Determination of the Patient-Specific Hinge Axis
- Integration of Dynamic Mandibular Data into Diagnosis and Treatment Planning

PRACTICAL SESSION

Each doctor will perform one MODJAW recording on another doctor

LECTURERS

Dr. Adina Sirbu, Dr. Andrei Iacob & Dr. Bogdan Geamanu

02

20–22 JANUARY 2027

TMJ and occlusal splints

PROGRAMME

- TMJ: anatomy, histology and physiology
- CBCT and MRI interpretation
- Degenerative joint disease – diagnosis and treatment planning
- Splints: full coverage, three-piece, distraction and anterior
- Interpreting 4D records – vertical first
- Clinical practice: muscular and joint palpation
- Joint elongation, stretching and muscular management
- Clinical practice: splint adjustment (each participant receives a splint)

LECTURERS

Dr. Domingo Martin, Dr. Adina Sirbu, Dr. Bogdan Geamanu & Dr. Andrei Iacob

03

26–28 MARCH 2027

Treatment mechanics. Fixed appliances and aligners

PROGRAMME

- Treatment mechanics in permanent dentition
- Space-closing mechanics – sequences and protocols
- Anchorage: concepts and management
- Treatment and archwire sequencing
- Palatal anchorage structures
- Corticotomies
- Aligners, tooth movement and treatment mechanics

LECTURERS

Dr. Alberto Canabez, Dr. Adina Sirbu, Dr. Bogdan Geamanu & Dr. Andrei Iacob

04

21–23 MAY 2027

Interdisciplinary treatment

PROGRAMME

- Orthodontic finishing with digital smile design
- Integrating prosthetic requirements into orthodontic finishing
- Missing lateral incisors: opening and closing mechanics
- Orthodontics and periodontology: diagnosis, planning and mechanics
- Osseointegrated implants for anchorage: how, when and management

LECTURERS

Dr. Adina Sirbu, Dr. Bogdan Geamanu & Dr. Andrei Iacob

05

18–20 JUNE 2027

Treating growing patients. From mixed dentition to adolescence

PROGRAMME

- Early extractions for stability and prevention
- Early airway diagnosis. The importance of expansion
- Treatment protocols for children with sleep apnea
- Transverse dimension in mixed dentition: expansion, when and how
- Vertical dimension in mixed dentition
- The concept of vertical control in mixed dentition
- Early vertical control and extractions to modify growth
- Enucleation in mixed dentition
- Preventive-phase mechanics – palatal skeletal anchorage

LECTURERS

Dr. Adina Sirbu, Dr. Bogdan Geamanu & Dr. Andrei Iacob

Your place in generation 10

PROGRAMME FEE

EUR 7,400 + VAT

Total for all 5 modules

EUR 400 + VAT

Registration fee

5 × EUR 1,400 + VAT

One payment per module

The fee covers all five modules, course materials and hands-on practice. Places are limited and confirmed in order of registration.

If you cannot attend a module, you can take it with the next group at no additional cost.

REGISTRATION / INFORMATION

+40 721 338 730

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face.orthoprofile.com