



Master the Art of Clear Aligner Therapy with World-Renowned Experts

Your Ultimate Aligner Training Experience

Embark on a comprehensive journey into the world of aligners – a dynamic program designed to equip you with the **skills, knowledge, and confidence to master clear aligner therapy and integrate it seamlessly into your practice.**

A transformative program for clinicians who strive for excellence and are committed to mastering the future of orthodontics.

The **EUROPEAN MASTERCLASS OF ALIGNER ORTHODONTICS** is designed for **ambitious orthodontists eager to gain a comprehensive understanding of clear aligner therapy**, from precise diagnosis and digital treatment planning to advanced biomechanics and clinical execution. This elite program brings together some of the world's most respected experts in orthodontics, offering cutting-edge insights, hands-on training, and personalized mentoring to elevate your practice to the next level.

A Curriculum Designed for Clinical Mastery

EUMOA consists of eight immersive courses - four live, hands-on sessions and six interactive webinars - providing step-by-step training on how to confidently treat cases ranging from simple to complex. Participants will gain a deep understanding of aligner biomechanics, case refinement, interdisciplinary treatment, and the latest advancements in digital orthodontics.

Certification from a European Institution

Upon completion of the four modules, participants will receive a **European Masterclass of Aligner Orthodontics Certificate from the Future Skills Hub, European University Cyprus (EUC)**, a recognized institution for its commitment to academic excellence, innovation, and research in healthcare disciplines. This Certificate not only enhances your credentials but also recognizes you as a modern orthodontic clinician.

WHAT YOU'LL LEARN:

- ✓ Digital Excellence and Workflow Optimization - Master the iTero® portfolio, leverage scanning for every patient, and refine your photographic and radiographic record-taking skills.
- ✓ From Submission to Success – Gain step-by-step guidance on case submission, mastering digital treatment planning, and optimizing attachments and IPR.
- ✓ Expert Diagnosis and Treatment Planning – Develop the ability to diagnose malocclusions, plan treatments efficiently, and troubleshoot complex cases.
- ✓ Problem-Solving and Treatment Optimization – Learn how to prevent and manage challenges, ensuring smooth and predictable treatment outcomes.
- ✓ Business and Practice Growth – Discover strategies to market yourself effectively, grow your aligner practice, and implement successful management techniques for the digital era.
- ✓ Expanding Your Expertise – Explore advanced topics such as aligners for kids and teens, TADs, and surgical cases.

By the end of this program, you will have a strong foundation in aligner therapy, the confidence to start treating cases successfully, and the tools to integrate aligners efficiently into your practice.

Step into the future of orthodontics, elevate your skills. Expand your possibilities.

WHY CHOOSE THE EUROPEAN MASTERCLASS OF ALIGNER ORTHODONTICS?

- ◆ Learn from world-renowned speakers and leading orthodontic innovators
- ◆ Receive comprehensive, hands-on training in aligner therapy
- ◆ Gain exclusive insights into digital orthodontic solutions and practice management
- ◆ Earn a Certificate from a European University
- ◆ Elevate your clinical expertise
- ◆ and transform your aligner practice
- ◆ Step into the future of orthodontics. Elevate your skills. Transform your practice

1st MODULE

 **Turin, Italy**
**February 6-7
2026**



**TOMMASO
CASTROFLORIO**
Italy

Professor, researcher, author, and co-editor of “Principles and Biomechanics of Aligner Treatment” (Elsevier, 2022), Dr. Castroflorio is also a founding member of the European Aligner Society. With over 20 years of experience.



**FRANCESCO
GARINO**
Italy

A graduate in Medicine and Surgery from the University of Turin and a specialist in Orthodontics from Padua, he holds the European Board of Orthodontics certification – both in general orthodontics and in aligner therapy.

MASTERING ALIGNER THERAPY FROM A TO Z

A Comprehensive Hands-On Experience for the Modern Orthodontist

Join us for a **two-day immersive journey** designed to equip orthodontists with a **deep understanding of aligner therapy**, from **patient selection to advanced biomechanics and case execution**. This module is structured to provide both **solid theoretical knowledge** and **practical hands-on training**, ensuring you leave with the confidence to **treat cases successfully and efficiently**.

- ★ Perfecting Records and Case Selection
- ★ The Real Potential of Aligners – What They Can and Can't Do
- ★ Staging and Aligner Change Protocols
- ★ Digital Treatment Planning: The Heart of Successful Aligner Therapy
- ★ Attachments and Advanced Biomechanics for Precision Control
- ★ Evidence-Based Success: Aligners vs. Traditional Orthodontics
- ★ The Art of Interproximal Reduction (IPR) for Aligner Cases
- ★ Optimizing Case Submission and Treatment Refinements
- ★ Mastering Class I and Class II Cases with Aligners
- ★ Hands-On Workshops

2nd MODULE

📍 **Marseille, France**
May 2-3, 2026



**DAVID
COUCHAT**
France

A graduate of CECSMO Marseille and Vice-President of the French Union of Orthodontic Specialists (SFSO), he plays a leading role in shaping modern orthodontics in France and beyond. He combines clinical expertise with a deep commitment to quality care.



**WADDAH
SABOUNI**
France

Specialist trained in Paris and Lyon, Dr. Sabouni brings a unique blend of academic depth and clinical mastery. With over 5,000 Invisalign® cases treated, he is one of Europe's most experienced clear aligner clinicians.

ADVANCED ALIGNER TREATMENT CONCEPTS AND TECHNIQUES

Elevate Your Expertise in Aligner Therapy

This advanced module is designed for orthodontists looking to expand their knowledge and master **complex aligner treatments**. Dive deep into **digital treatment planning, managing growing patients, handling impacted teeth, and utilizing advanced auxiliaries** to refine your skills and elevate your clinical outcomes.

- ★ The Digital Revolution in Aligner Treatment
- ★ Mastering Phase One Treatment with Aligners
- ★ Aligners for Growing Patients
- ★ Vertical Malocclusions: Deep bite and Open bite
- ★ Transversal Malocclusions: Expanding the Limits of Aligners
- ★ Managing Impacted Teeth with Aligners
- ★ The Power of Auxiliaries in Complex Aligner Cases
- ★ Special Workshop: Marketing and Communication in Aligner Treatment
- ★ Hands-On Practical Sessions

3rd MODULE

Barcelona, Spain

September 25-26,
2026



**CHRIS
LASPOS**
Cyprus

Expert in orthodontics and craniofacial care, Director of the Cyprus Center, and member of the Angle Society. He brings 25+ years of clinical, research, and international teaching experience.



**GINA
THEODORIDIS**
Greece

Trained at Semmelweis University and New York University, Dr. Theodoridis received the Theodore L. Jerrold Award for Clinical Proficiency and served on the faculty at NYU.

ADVANCED MANAGEMENT OF COMPLEX ALIGNER CASES

Mastering the Art of Complex Aligner Treatment

This intensive module is designed for orthodontists looking to refine their expertise in treating complex malocclusions with aligners. We will explore **challenging Class III cases, extractions, surgical orthodontics, and retention strategies**, as well as the integration of **Temporary Anchorage Devices (TADs)** and other adjuncts to enhance treatment outcomes.

- ★ Managing Complex Cases with Clear Aligners
- ★ Class III Treatment with Clear Aligners
- ★ Extractions in Aligner Treatment
- ★ Orthognathic Surgery and Aligner Therapy
- ★ Refinement and Finishing in Aligner Treatment
- ★ Retention Protocols for Aligner Patients
- ★ Preparing for the European Board of Aligner Orthodontics (EBAO) Certification
- ★ Special Workshop: Interactive Case Study Discussions
- ★ Hands-On Practical Sessions: TADs and Aligners



**ALESSANDRO
MARIO GRECO**
Italy



**GINA
THEODORIDIS**
Greece



**CHRIS
LASPOS**
Cyprus



**UDO
WINDSHEIMER**
Germany



**TOMMASO
CASTROFLORIO**
Italy



**KAMY
MALEKIAN**
Spain



**WADDAH
SABOUNI**
France



**FRANCESCO
GARINO**
Italy



**EMMANUEL
DUMU**
Belgium



**MARTIN
PEDERNERA**
Spain

4th MODULE

Limassol
and Nicosia, Cyprus
December 11-12, 2026



MASTERING ALIGNER INNOVATIONS AND ADVANCED TREATMENT STRATEGIES

Elevate Your Expertise in Aligner Therapy

This exclusive **final module** is designed to **push the boundaries of aligner treatment**, bringing together top global experts to share **cutting-edge insights, advanced techniques, and breakthrough innovations** in clear aligner therapy. Whether tackling complex cases, interdisciplinary treatments, this session is packed with powerful strategies and real-world applications to revolutionize your practice.

Alessandro Mario Greco

Gina Theodoridis

Chris Laspos

Udo Windsheimer

Tommaso Castroflorio

Kamy Malekian

Waddah Sabouni

Francesco Garino

Emmanuel Dumu

Martin Pedernera

Treating Complex Cases with Aligners

Impacted Canines Treated with Aligners

Correction of Surgical Cases with Aligners

Treating Multidisciplinary Cases with Aligners

Aligner Orthodontics: From Basic Science to Clinical Applications

Treating Class III Malocclusions with Aligners

Treating Crossbites in Young Patients

My Tips and Tricks Within Aligner Treatments

Practice Management Tips: How to Incorporate Aligners into Your Practice

Use of CBCT In Aligner Orthodontics: The Game Changer

MONDAY NIGHT LIVE WEBINAR

- ♦ **MARCH 23, 2026**
DAVID RAICKOVIC / Biomechanics In Aligner Treatments: My Tips
- ♦ **APRIL 20 , 2026**
ESMERALDA HERRERO / Biomechanics In Growing Patients
- ♦ **JUNE 22, 2026**
SULEIMAN SAHIN / Interdisciplinary Cases
- ♦ **JULY 20, 2026**
SANDRA KHONG TAI / IPR and Invisalign First
- ♦ **OCTOBER 26, 2026**
FEDERICO MIGLIORI / Impacted Teeth And Aligners. How To Manage Hybrid Treatments
- ♦ **NOVEMBER 16, 2026**
IRO ELEFThERIADI / Next-Gen Ortho: Planning The *Right* Future of Patient-Centeredcare



SEATS ARE LIMITED DON'T MISS YOUR CHANCE

TO CONFIRM YOUR ENROLLMENT AND SECURE A 20% DISCOUNT ON THE TOTAL €10,000 COURSE FEE, A €1,500 DEPOSIT IS REQUIRED.

This initial payment guarantees your place. The remaining balance will be paid via **bank transfer**, with all payment details and instructions sent by email after registration.

♦ COURSE FEE AND PAYMENT STRUCTURE PARTICIPATION IS RESERVED FOR ORTHODONTISTS ONLY

The total course fee is **€10,000**. A **20% early registration discount** is available for the **first 20 participants**, bringing the total fee to **€8,000**.

Payment is divided into two steps:

Deposit: €1,500

- Due at the time of registration
- Payable online via Stripe
- Secures your seat and the discounted rate

Balance: €6,500

- Due by **October 10th, 2025**
- Payable via bank transfer
- Payment instructions will be sent by email from our administrative office

BOOK NOW!



SEATS ARE LIMITED DON'T MISS YOUR CHANCE

♦ ENROLLMENT CONFIRMATION

Your seat is considered secured only upon receipt of the €1,500 deposit. The 20% discount is valid exclusively for the first 20 confirmed participants.

♦ CANCELLATION POLICY

- The €1,500 deposit is **refundable until October 10th, 2025**, with a **€250 administrative fee** withheld.
- If you cancel **after October 10th, 2025**, the deposit becomes **non-refundable**.
- Any additional amounts paid (beyond the deposit) will be fully refunded if cancellation occurs **before October 10th**.
- For cancellations **after October 10th, 50% of the remaining balance** will be refunded.
- In case of documented exceptional circumstances (e.g. medical reasons), participants may contact the administration to request a review of their case.
- If a participant registers without meeting the eligibility requirements (i.e. is not an orthodontist), their participation will be cancelled and the amount paid will be refunded, minus a €250 administrative fee.

✉ COMMUNICATION AND SUPPORT

All payment and administrative communications will be handled by our secretariat.

For any questions or assistance, please contact us via email:

info@eumoa.com

BOOK NOW!

