



12th MOS CONGRESS

ONE SEA, ONE SCIENCE, ONE VISION

*Hosts
the* 10th MOC
MEDITERRANEAN
ORTHODONTIC
CONGRESS



09 - 11
April | 2026

Hyatt Regency Hotel Casablanca - Morocco

Thursday, April 9, 2026

 **Plenary Room**

08:30 – 09:00 : Welcome & registration

09:00 – 11:00



Ravindra NANDA

USA



Workshop 1 : GRAPHY

Graphy's Shape Memory No Attachment Aligners and Clinical Excellence.

Graphy
3D Print the World with Graphy's Solution

Coffee Break

11:30 – 13:30



Stefano MARINI

Italy



Workshop 2 : ANGEL ALIGNER

Enhancing clinical performance by combining high trimline design and auxiliaries with Angel Aligner.

 **angel aligner™**
Join the Smile Evolution

Lunch Break

14:30 – 16:30



Ramón Mompell

Spain



Workshop 3 : ALIGN

Digital-Driven Adult Orthopedics with Aligners. From Camouflage to True Skeletal Control.

align™
* invisalign | itero | exocad | vivera

Coffee Break

17:00 – 19:00



Enzo PAsciuti

Italy



Workshop 4 : ORMCO-SPARK

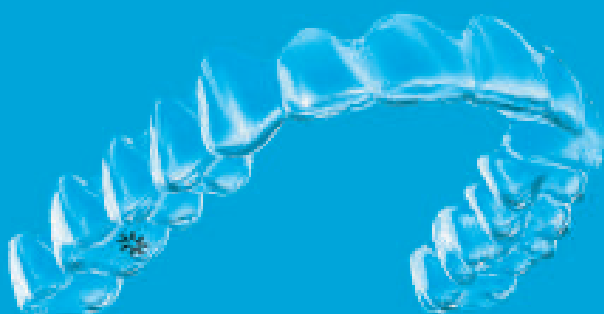
Enhancing Predictability in Aligner Therapy.

Ormco™ | **SPARK™**



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clear aligner brand for
straightening teeth:



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 **invisalign**
straightening teeth. invisibly.

Friday, April 10, 2026
 **Plenary Room**
09:00 – 09:20

Edlira BARUTI PAPA

Albania

Orthodontic approach at the alveolar level: Distraction osteogenesis principle applied in orthodontic treatment and in the correction of maxillo-mandibular skeletal deformities.

09:20 – 09:40

Nenad NEDELJKOVIC

Serbia

Rapid maxillary expansion treatment effects in late adolescents: CBCT analysis.

09:40 – 10:20

Ramón MOMPELL

Spain

When Teeth Fail to Erupt: Advanced Solutions for Impacted and missing Teeth,

Opening Ceremony

Coffee Break
11:00 – 11:20

Stjepan SPALJ

Croatia

Class III malocclusions: Impact of treatment on quality of life.

11:20 – 11:40

Adel BEN AMOR - Wiem Jemmali BEN AMOR

Tunisia

Incisor Repositioning in Orthodontics: A Critical Appraisal of Diagnostic and Clinical Consequences.

11:40 – 12:20

Ravindra NANDA

USA

Biomechanics Based Management of Midline and Occlusal Plane Discrepancies.

12:20 – 13:00

Ramón PERERA GRAU

Spain

The impact of the Damon system on dental and facial aesthetics.

Lunch Break

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Friday, April 10, 2026
 **Anfa Room**
09:00 – 09:20
Chaymae CHAFIK

Morocco

In-house aligners : What do we really expect?

09:20 – 09:40
Lamyae JABRANE

Morocco

Class II Treatment Strategy :Where Should We Start?

09:40 – 10:00
Asmaa EL MABRAK

Morocco

Multidisciplinary Management of Obstructive Sleep Apnea Syndrome (OSAS).

10:00 – 10:20
Lina MEDAWAR

Lebanon

Unlocking the Pediatric Airway :Tailoring Treatment to Sleep Phenotypes in Children.

Opening Ceremony
 **Plenary Room**
Coffee Break
11:00 – 11:20
Radia SKALLI

Morocco

Orthodontic Root Resorption : Myth or Manageable Complication?

11:20 – 11:40
Meriem BELLAMINE

Morocco

The Interdisciplinary Role of Orthodontics.

11:40 – 12:00
Alice ANGELOPOULOS

Greece

Bilateral Orthodontic Mesialization of lower Molars in the Absence of All Mandibular Premolars.

12:00 – 12:20
Zouhair MESKINI

Tunisia

Early simultaneous mechanics... the definite asset in modern orthodontics.

12:20 – 12:40
Mohammed SALEH

United Arab Emirates

Tips and tricks to manage Class III complex cases.

12:40 – 13:00
Mahmoud ELFEKY

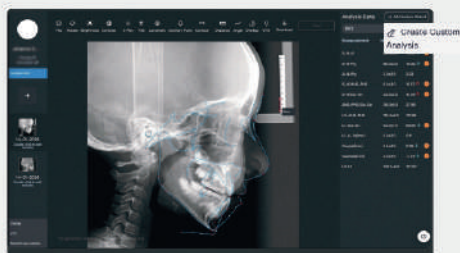
Egypt

Human AI Collaboration in Orthodontics : Enhancing Clinical Judgment Without Replacing the Clinician.

Lunch Break




NOUVEAU



Céphalométrie de nouvelle génération

✍ Créez des méthodes d'analyse céphalométrique personnalisée adaptées à vos besoins cliniques

✍ Partagez vos modèles personnalisés ou importez ceux partagés par vos pairs sur iOrtho™

Automatisez l'analyse céphalométrique avec des vues diagnostiques individualisées et des flux de travail standardisés !



En savoir plus !

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+33 1 89 71 18 62 | care.frbelux@angelaligner.com

Friday, April 10, 2026

 **Plenary Room**

14:30 – 14:50



Maja OVSENIK
Slovenia

Early treatment of malocclusion: Is it worth the burden?

14:50 – 15:10



Jean-Michel FOU CART
France

CBCT in Orthodontics: From Voxel to Clinical Evidence.

15:10 – 15:30



Khaled S. ABOULAZM
Egypt

Climbing the Digital Pyramid of Class III: Tailored Strategies from Early Intervention to Advanced Correction.

15:30 – 16:10



Enzo PASCIUTI
Italy

When Efficiency Meets Predictability in Aligner Treatment.

Coffee Break

16:40 – 17:20



Kee-Joon LEE
South Korea

Biomimetic approach for complicated impaction & ankylosis.

17:20 – 18:00



Benedict WILMES
Germany

MARPE & Early Class III treatment in the digital age.

18:00–19:00

**MARPE Roundtable :
Expert Perspectives and Clinical Debate**

Kee-Joon LEE, Benedict WILMES, Juan Carlos PEREZ VARELA
Moderator: TBC



Kee-Joon LEE



Benedict WILMES



JC. PÉREZ VARELA



Friday, April 10, 2026

 **Anfa Room**

14:30 – 14:50

Noha KHALED

Egypt

TMD 360°: A Clinically Integrated Diagnostic and Treatment Framework.

14:50 – 15:10

Mohammad MHAIDAT

Jordan

Adjunctive Orthodontics-Bridging aesthetics and function.

15:10 – 15:30

Philippe BOUSERHAL

Belgium

Molar distalization with clear aligners : Clinical Considerations.

15:30 – 15:50

Hajar BEN MOHIMD

Morocco

Impacted Teeth : Causes Of Traction Failure And Optimisation Of Orthodontic Protocols.

15:50 – 16:10

Elhadi KADOSHI

Libya

Mini-screws and Impacted canines.

Coffee Break

16:40 – 17:00

Abdelali HALIMI

Morocco

Orthodontic Management Of a Complex Gummy Smile.

17:00 – 17:20

Ivan ARSIC

Serbia

Various indications for the use of Palatal miniscrews.

17:20 – 17:40

Ahmed SAMIR KHALIL

Egypt

Skeletal anchorage for non-surgical correction of challenging cases to ABO quality results, challenging cases.

17:40 – 18:00

Meriem LAHLOU

Morocco

Surgery-First Approach : Therapeutic shortcut or Reasoned Strategy.

18:00-19:00

MARPE Roundtable : Expert Perspectives and Clinical Debate

Kee-Joon LEE, Benedict WILMES, Juan Carlos PEREZ VARELA

Moderator: TBC

 **Plenary Room**



Kee-Joon LEE



Benedict WILMES



JC. PÉREZ VARELA



Tera Harz Clear Shape Memory Aligner®

The world's first shape memory polymer designed for direct 3D-printed orthodontic aligners



Shape Memory Technology

Self-Recovery at Oral Temperature

Activated by oral temperature, the shape memory property enables the aligner to recover its intended form intra-orally, improving fit and adaptability. A next-generation material designed to enhance aligner performance.



Shape Memory Technology

(The world's first direct 3D-printing material for orthodontic appliances)

Approx. 96% Shape Recovery After 60 Minutes



Reference [1]

[1] Lee, S.H. et al. "Thermal-mechanical properties of 3D printed photoacid-curable polymers for orthodontic aligners." *Journal of Materials* 12 (2022) 12345.

Optimized for Clear Aligner Therapy

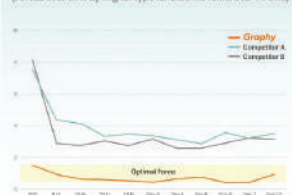
Sustained, Controlled Orthodontic Force

Operates within an optimal force range to deliver gentle yet consistent orthodontic forces over time, supporting smoother tooth movement and stable clinical outcomes.



Comparison of Force Magnitudes by Material (N)

(Forces over time by aligner type for 0.50 movement for Fx axis)



Reference [2]

[2] Smith, J. et al. "Force-magnitude and time-dependent alignment of orthodontic aligners." *Journal of Clinical Orthodontics* 56 (2022) 23-35.

Scientifically Validated Material Technology

Backed by International Peer-Reviewed Research

Tera Harz Clear's shape memory behavior, temperature responsiveness, and biocompatibility have been validated through extensive research published and cited in international scientific journals.



Papers Published in International Journals

(Paper Published in an International Journal)

"200+ SCI-Indexed Publication"



Core Technology Publication
Cited 191+ times / Downloaded 28,000+ times

Reference [3]

[3] Kim, S. et al. "Thermal-mechanical properties of 3D printed photoacid-curable polymers for orthodontic aligners." *Journal of Materials* 12 (2022) 12345.

The world's first direct 3D-printable Shape Memory Aligner®

Graphy's cutting-edge orthodontic solution



Shape Memory Aligner®

In-House Material
Shape-Memory Clear Aligners



3D Printers

Compatible with All Open-Format
3D Printers (e.g., Uniz, Asiga, SprintRay®)
Ensures Versatility & Accessibility"



Tera Harz Smart Robot

The most advanced integrated device for
Shape Memory Aligner manufacturing



Tera Harz Cure

Custom Nitrogen Generation System
UV Curing Device w/ 10x Light Intensity
(High Oligomer MW)



Graphy Resin

Custom-Developed Oligomer Core
Technology Photo-Curable



Tera Harz Spinner

Custom-Developed Heat Source
Advanced Temperature Control
Centrifuge Solvent-Free Post-Processing



Saturday, April 11, 2026
 **Plenary Room**
09:00 – 09:20

Khaldoun S. ALSHURAIKI
 Syria

From hands to high-tech: Manual vs Digital orthognathic.

09:20 – 09:40

Abraham KYRIAKIDES
 Cyprus

Open Bites Orthodontists and Patients Nightmare.

09:40 – 10:20

Stefano MARINI
 Italy

Distalization with aligners: is it just a matter of staging?

10:20 – 11:00

Michel LE GALL & Waddah SABOUNI
 France

Impacted Canines in 2026: From Prevention to Auto transplantation, What Is the Optimal Management Today?

Coffee Break
11:20 – 11:40

Eleftherios G. KAKLAMANOS & Miltiadis A. MAKRYGIANNAKIS
 Greece

Smart Orthodontics and AI: Hype or Help?

11:40 – 12:00

Daniela LUPINI
 Italy

Class II Treatment: Traditional and Innovative Strategies for Mandibular Advancement.

12:00 – 12:40

Dania TAMIMI
 USA

The Mystery of the Changing Bite.

12:40 – 13:20

Moschos A. PAPADOPOULOS
 Greece

Orthodontic treatment with clear aligners and TADs: Where are we now?

Lunch Break


Saturday, April 11, 2026

 **Anfa Room**

09:00 – 09:20

Ali ALHAIZAIEY

Saudi Arabia

Principes and Planning of Clear Aligners. An Integration for More Predictability.

09:20 – 09:40

Yosra TABCHI

Morocco

Skeletal and dentoalveolar effects of mandibular advancement with clear aligners in the treatment of skeletal class II malocclusion: A systematic review and meta-analysis.

09:40 – 10:00

Amine MAJID

Morocco

Orthodontic Esthetic Management in Periodontally Compromised Dentitions.

10:00 – 10:20

Samar ADEL

Egypt

The Direct-Print Revolution in Clear Aligner Therapy: Emerging Technologies, Biomechanical Advantages, and Clinical Translation.

10:20 – 10:40

Mulhem DUMIRIEH

United Arab Emirates

Breaking the Suture, Not the Smile : MARPE with Aligners.

10:40 – 11:00

Boutaina EL GUENNOUNI

Morocco

Maxillary Molar Distalization With Clear Aligners : Efficacy of Vertical Dimension Control.

Coffee Break

11:20 – 11:40

Amel BEN BRAHIM

Tunisia

The Vertical Challenge in Clear Aligner Therapy.

11:40 – 12:00

Charafa BENNIS

Morocco

A Different Way to Support Growth: The Invisalign First and Teen Approach.

12:00 – 12:20

Ahmad ELSHENNAWY

Egypt

From Evidence to Innovations, Mastering Directly 3D printed clear aligners.

12:20 – 12:40

Mohamed BAYOME

Egypt

Total arch distalization with Shape Memory Aligner.

12:40 – 13:00

Hamza BEN AISSA

Tunisia

Outside-In Strategies for Vertical Control With Clear Aligners : Clinical and Biomechanical Considerations.

13:00 – 13:20

Othman SAMER

Iraq

Dento-skeletal effects of clear twin block in preadolescent patient at specific period.

Lunch Break



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27%
SHORTER
TREATMENT
TIME**

SPARK™ CLEAR ALIGNER SYSTEM: THE CLEAR CHOICE FOR PROFESSIONALS

FOR MORE PREDICTABLE TREATMENT PLANNING

Spark offers you the latest advancements in clear aligners. Our ongoing doctor-inspired innovations result in proven shorter average treatment times for simple to advanced cases.

Find out more at: ormco.eu/spark



CBCT integration for more
predictable treatment planning



TruRoot Collision Alert System
for more cautious treatments



19% better contact surface area
than the leading aligner brand*

ormco.eu/spark

* Data on file. ** 27.5% shorter treatment time for simple cases, 10% shorter treatment time for advanced cases. Based on the results of DM analysis 2023 with more than 25,000 cases. The individuals portrayed here are models and the product displayed was placed for demonstration purposes only, not an actual treatment. MKT-23-1536-EN

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Saturday, April 11, 2026

Plenary Room

14:30 – 14:50



Dimitrios KONSTANTONIS

Greece

Do we still need extractions? A journey through the anatomy of absence: Evidence-based reflection on why, when, and for whom extractions still matter.

14:50 – 15:10



Gökmen KURT

Turkey

Orthognathic Surgery with Clear Aligners: Timing and Protocol.

15:10 – 15:30



Hicham KHAYAT

Morocco

Informatics versus Digital.

15:30 – 16:10



Joseph BOUSERHAL

Lebanon

CBCT in Orthodontics: When It Changes Diagnosis, Mechanics, and Outcomes.

16:10 – 16:50



Matthias PEPER

Germany

Elevating Digital Aligner Treatment Planning with different Software.

Closing Ceremony

Coffee Break

17:10 – 17:50



Juan Carlos PÉREZ VARELA

Spain

Aesthetics, Skeletal anchorage, Biomechanics and 3D technology: Have our clinics changed?

17:50 – 18:30



Flavia ARTESE

Brazil

Vertical problems: not challenging, just misunderstood.

18:30 – 19:10



Nunzio CIRULLI

Italy

Orthodontic therapy as prevention of sleep apnea syndrome in Children.



Saturday, April 11, 2026
 **Anfa Room**
14:30 – 14:50
Yasmine EL HONSALI

Morocco

 Orthodontic Traction of the Impacted Upper Permanent Central Incisors :
 From scientific Accuracy to clinical Success.

14:50 – 15:10
Hamzeh ALBATTIKHI

Jordan

 Management of Impacted Canines : Diagnosis, Biomechanics, and Interdisciplinary
 Treatment Strategies.

15:10 – 15:30
Soukaina EL BAZ

Morocco

 Orthodontic Management of Anterior Tooth Impactions: Between Complexity
 and Mastery.

15:30 – 15:50
Mohamed ABDALLA ESMAIE

Egypt

Navigating Impacted Maxillary Canines Diagnosis, Biomechanics, and Outcom

15:50 – 16:10
Eslam YOUSSEF

Egypt

 Mastering the Biomechanics of Extra-Alveolar Screws in Complex
 Orthodontic Treatment.

16:10 – 16:30
Doniano XHANARI

Albania

Beyond Expansion : Clinical Applications of Palatal Skeletal Anchorage.

16:30 – 16:50
Yousra BOULATAR

Morocco

 Role of the orthodontist in the management of cleft lip and palate:
 a three clinicat cases report.

Closing Ceremony
 **Plenary Room**
Coffee Break
17:10 – 17:30
Zineb SAFI-EDDINE

Morocco

 Comprehensive Management of Gummy Smile : An Interdisciplinary Approach
 from Orthodontics to Surgery.

17:30 – 17:50
Sherif MITRY

Egypt

 The Clinical and Ethical Dilemma of Orthodontic Camouflage :
 Evaluating Long-Term Outcomes in Skeletally compromised Patients.

17:50 – 18:10
Nadia ALANSARI

Iraq

 Nanotube-Enhanced Presurgical Appliances : A New Era in Cleft Lip and
 Palate Treatment.

18:10 – 18:30
Aïman ELHADI

Libya

 Combined Orthodontic and Orthognathic Management for Treatment of Severe
 Skeletal Discrepancy.




Moroccan Orthodontic Society

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