

ΑΘΗΝΑ - 29/3/2025



ΕΤΑΙΡΕΙΑ
ΟΡΘΟΔΟΝΤΙΚΗΣ &
ΓΝΑΘΟΠΡΟΣΩΠΙΚΗΣ
ΜΕΛΕΤΗΣ &
ΕΡΕΥΝΑΣ

Η Εταιρεία Ορθοδοντικής
και Γναθοπροσωπικής Μελέτης & Έρευνας,
σας προσκαλεί σε ημερίδα με θέμα:

Functional Individualized Orthodontics

ΟΜΙΛΗΤΕΣ

**Professor
Miguel Assis**
Lisbon, Portugal



Dr. Petros Kokkinos
Limassol, Cyprus



**Professor Luisa
Alejandra
Londoño Mejia**
Bogotá, Colombia



HOLIDAY INN ΑΤΤΙΚΗΣ ΟΔΟΥ
Αίθουσα ΑΤΤΙΚΑ HALL

ΑΠΑΡΑΙΤΗΤΗ Η ΔΗΛΩΣΗ ΣΥΜΜΕΤΟΧΗΣ - ΕΟΓΜΕ: 210 82 27 576



Professor Miguel Assis, *DDS, MDSc*

ACADEMIC

Master: Medical University of Vienna
Prosthodontic Department (2016-2018)
Title: **Master of Dental Science**
Vienna, Austria

- Postgraduation:**
- VieSID - Vienna School of Interdisciplinary Dentistry (2012-2015)
Title: VieSID Continuum - Orthodontics in Craniofacial Dysfunctions
Vienna, Austria
 - VieSID - Vienna School of Interdisciplinary Dentistry (2010)
Title: VieSID Curriculum - Gnathology and Occlusion in Interdisciplinary
Dentistry
Vienna, Austria
 - Universidad de Santiago de Compostela (1998-2000)
Title: Specialist in Orthodontics
Santiago de Compostela, Spain

University Degree: Instituto Superior de Ciências da Saúde (1989-1995)
Title: General Dentist
Caparica, Portugal

PROFESSIONAL

USFQ: Universidad San Francisco de Quito, Ecuador
Professor - Orthodontic Department (since 2024)

VieSID: VieSID senior faculty member & teaching staff
Member of VieSID Scientific Advisory Board (since 2016)

MEDICAL UNIVERSITY OF VIENNA:
Invited Professor, Prosthodontic Department

SAMS-SBSI: Exclusive practice in orthodontics (2003-2015) (Lisbon, Portugal)

Private Practice: General Dentistry (1995-2003)
Exclusive practice in orthodontics (since 2003)
Practice in Occlusion Medicine and Temporomandibular Disfunction
(since 2010)



Dr. Petros Kokkinos, DDS

Specialist Orthodontist, LSUMC, USA

Specialised in Craniomandibular Orthodontics and Occlusion Medicine, IDEA -SAN FRANCISCO, USA

Visiting lecturer, LSUSD- USA, Postgraduate program in Orthodontics.

Dr. Petros Kokkinos is a graduate of the School of Dentistry at the National and Kapodistrian University of Athens. He specialized in orthodontics in the postgraduate program of the School of Dentistry at Louisiana State University (LSU) in New Orleans, USA.

He further specialized in Craniofacial Orthodontics and Occlusion Medicine in San Francisco, USA, with Professor Sadao Sato.

He also specialized in Vienna with Professor Alain Landry in the method of "Controlled Mandibular Repositioning" for the treatment of TMJ dysfunctions using the "Stabilizer" appliance.

He has published articles in AJODO (American Journal of Orthodontics and Dentofacial Orthopedics), Journal of Calcified Tissue International, Inf. Orthodontic Kieferorthopädische (journal of German orthodontic association).

He gives lectures at a local level, in Europe, America, Latin America, and the Middle East.

He has presented his research work at IADR (International Association of Dental Research), AAO (American Association of Orthodontics) and his clinical work at the EOS (European Orthodontic Society) conferences, and on an annual basis at the Viesid Summer School in Vienna.

He is a visiting lecturer in the orthodontic postgraduate program at LSU School of Dentistry in the USA.

Since 2023, he has been a scientific and teaching member of Viesid (Vienna School of Interdisciplinary Dentistry) and teaches the therapeutic approach "Functional Individualized Dentistry" and "Craniomandibular Orthodontics and Occlusion Medicine".

He served as a member of the Board of the Orthodontic Society of Cyprus for 18 years, during which he served twice as president. He was an AAO ambassador from 2012 to 2016.

He is a member of local and international scientific societies and study clubs in Europe and America.

He is the founder of Viesid Cyprus, where, a three-year postgraduate program (mastership) in the therapeutic approach "Functional Individualized Dentistry (Prosthodontics/Orthodontics)" is taught in Cyprus.

He lives and works in Limassol, where he runs his own clinic "Kokkinos Smile Clinic" and the "Center for the Treatment of Dysfunctions and Skeletal Disharmonies of the Craniofacial Complex."



Professor Luisa Alejandra Londoño Mejía, MDSc

ACADEMIC

Master: Medical University of Vienna
 Prosthodontic Department (2016-2018)
 Title: **Master of Dental Science**
 Vienna, Austria

Postgraduation:

- VieSID - Vienna School of Interdisciplinary Dentistry (2012-2015)
 Title: VieSID Continuum - Orthodontics in Craniofacial Dysfunctions
 Vienna, Austria
- Donau Universität Krems (2010 – 2011)
 Title: Academic Expert in Function and Dysfunction of the Masticatory Organ
 Krems, Austria
- Universidad Militar Nueva Granada
 Fundación Centro De Investigaciones Y Estudios Odontológicos – CIEO (1990 – 1992)
 Title: Specialist in Orthodontics
 Bogotá, Colombia

University Degree: Universidad Autónoma de Manizales
 Facultad de odontología (1983-1988)
 Title: General Dentist
 Manizales, Colombia

PROFESSIONAL

USFQ: Universidad San Francisco de Quito, Ecuador
 Professor - Orthodontic Department (since 2024)

VieSID: VieSID senior faculty member & teaching staff
 Member of VieSID Scientific Advisory Board
 (since 2016)

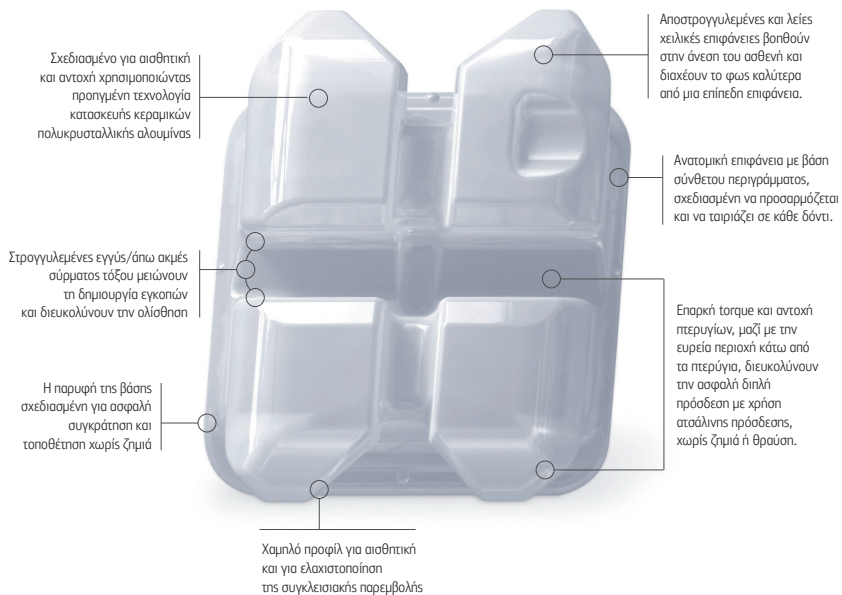
MEDICAL UNIVERSITY OF VIENNA:
 Invited Professor, Prosthodontic Department

FUNDACIÓN CENTRO DE INVESTIGACIÓN Y ESTUDIOS ODONTOLÓGICOS – CIEO:
 Associate Professor in diagnostics and clinics (1993 – 2009)
 Coordinator of the Orthodontic Clinic (2006 – 2009)
 Associate Professor in occlusion (2012 – 2018)

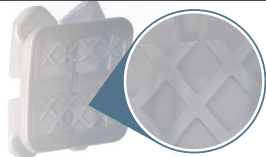
Private Practice: General Dentistry (1988 – 1992)
 Exclusive practice in orthodontics (since 1993)
 Practice in Occlusion Medicine and Temporomandibular Disfunction (since 2011)

Κεραμικό άγκιστρο από πολυκρυσταλλική αλουμίνα.

- Τελειοποιημένη αντοχή • Προηγμένη αισθητική • Εύκολη αποκόλληση



Αποκλειστικό σχέδιο βάσης και πατενταρισμένη πένα αποκόλλησης για αφαίρεση σε ένα τεμάχιο.



Το πατενταρισμένο, αδροποιημένο με λέιζερ, σχέδιο της Ormco στην επιφάνεια της βάσης, είναι ελεγχόμενο με ακρίβεια για να προσφέρει σταθερότητα και αξιοπιστία στη συγκόλληση και την αποκόλληση.

Αποκόλληση ελάχιστης δύναμης με την πατενταρισμένη πένα αποκόλλησης που είναι σχεδιασμένη να αφαιρεί το άγκιστρο σε ένα κομμάτι, χωρίς θραύση.



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ABSTRACT

Functional Individualized Orthodontics

The Cranio-Mandibular system is mainly a communication and emotional organ, especially for stress-release. Brain activity is influenced by mandible position. Bruxism is nowadays understood as normal and a necessary function, although it produces more load in the system than mastication. How can we integrate this function in our treatment objectives? What changes should be considered to design occlusion to cope with it? Occlusal plane inclination and Posterior Vertical Dimension, play a major role in Cranio-Facial growth and development.

In this presentation, we will show how Nature develops a fully functional system and which of those principles we can use to achieve the same in our patients. Controlling the occlusal plane and vertical dimension opens new possibilities to treat skeletal malocclusions successfully, taking care of the load in the Temporo-Mandibular Joints at the same time. The difference between the left and right occlusal planes is connected with Mandibular Lateral Displacement (MLD), which is strongly related with TMD.

Occlusion must be evaluated and treated under the patient's individual dynamics, this will determine the torque and angulations for each case. This is Occlusion Medicine.

PROGRAM

- 9:00 – 11:00** Effective approach for stable resolution of locked joints.
Why Occlusion Medicine?
Growth and development – Following Nature – Using the same principles for Early Treatment
- 11:00 – 11:30** *Coffee break*
- 11:30 – 13:30** Skeletal Class II characterization – High Angle vs. Low Angle
Skeletal Class III characterization – High Angle vs. Low Angle
Compensation Mechanisms
- 13:30 – 14:30** *Lunch*
- 14:30 – 16:00** Bruxism – a normal and important function in Occlusion Medicine
How mandible position, occlusion and guidance influences Bruxism
TMD – How to diagnose it and treat it
Wilkes' stages
- 16:00 – 16:15** *Coffee break*
- 16:15 – 17:30** Mandibular repositioning as a treatment tool
Clinical cases

ΑΠΑΡΑΙΤΗΤΗ Η ΔΗΛΩΣΗ ΣΥΜΜΕΤΟΧΗΣ

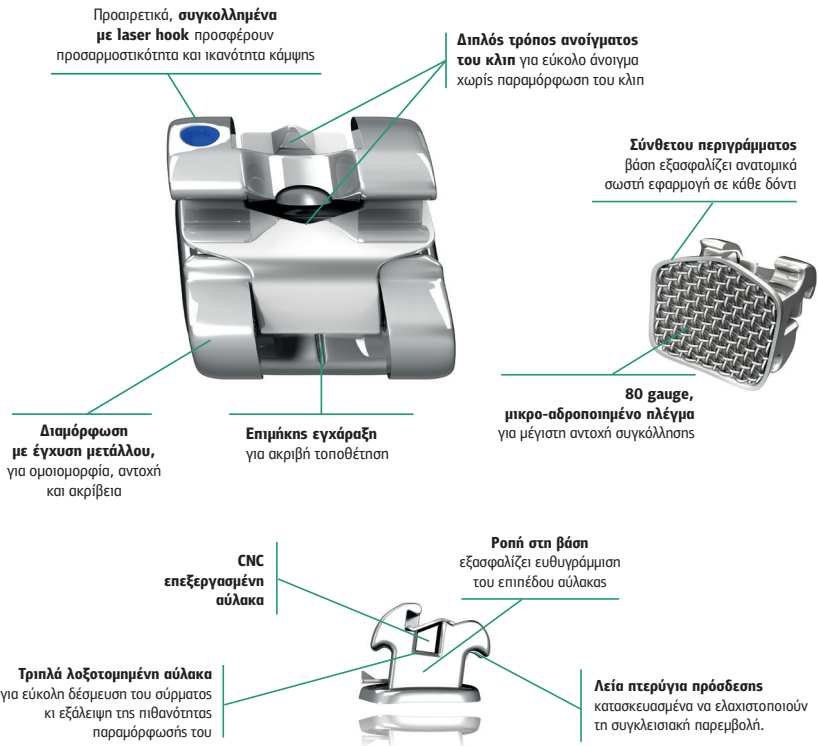
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EXPERIENCE metal



Σύστημα αυτόδετων ορθοδοντικών άγκιστρων που προσφέρει σε γιατρούς και ασθενείς μια ποικιλία επιλογών για τις ανάγκες της ορθοδοντικής τους θεραπείας.

Τα άγκιστρα EXPERIENCE ελαχιστοποιούν την τριβή κατά την αρχική επιπέδωση και ευθυγράμμιση και επιτρέπουν αυξημένο έλεγχο ροπής και περιστροφής κατά το τέλος της θεραπείας.



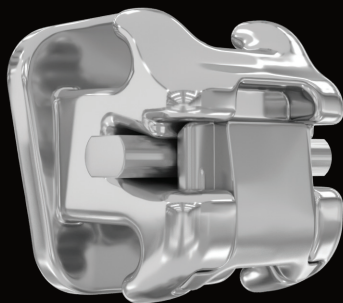
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