



Events in

DUBAI



CEYESOV



POSTGRADO EN
ODONTOLOGÍA



UCAM



UCAM



EFFICIENT

orthodontics

DUBAI

*Knowledge that
accelerates your **success***

Efficient Orthodontics

 1 Day duration |  Dubai |  6 November 2026

Speaker



Dr. Martín
Pedernera



Dr. Ignacio
Faus

*If you attend the other conferences in
Dubai Global Dental Summit 2026
you will benefit from a **30 % discount**
to attend this program*

ATTENDANCE CERTIFICATE

*(subjected to CME credit approval by
the competent authority)*

Description

Theoretical course of 1 day duration where students will learn from one of the biggest international speakers who will update orthodontic treatments from a multidisciplinary approach. Developing the bases and strategies, as well as how to clinically apply the orthodontic treatment with aligners.

The program will be held in English.

Objectives

- Learn how to do the correct planning of treatments with aligners.
- Learn the latest digital tools available to augment the predictability of your treatments with.
- Understand the frequent errors committed in treatments with aligners and know how to avoid them.
- Acquire the knowledge on how to carry out complex treatments with aligners.

About

Presenting a simplified guide for Efficient Orthodontics. The protocol is based on one philosophy: "Ameliorating our treatment's timing to ameliorate our quality of life". Highlighting the importance of a system that not only is solid in a clinical standpoint, but also efficient in its application.

Treatment with aligners will also be applied. Most treatments with aligners achieve a Good dental line up, but few manage an excellent functional and aesthetic finish. The objective of this conference is to present digital and biomechanical strategies to optimize the finishing phase and achieve superior results. Students will know and understand how to structure the concepts and steps required to achieve an excellent finish with their aligner treatments.

Protocolising diagnostic needs, what steps to consider during digital planning, as well as the clinical maneuvers necessary to get excellent results.

During the presentation, speakers will share through situations and/or clinical cases the notions, concepts and the necessary technical/clinical maneuvers to detail orthodontic cases with clear aligners, all that based on scientific evidence.

One day session

● Dr. Martín Pedernera

Aligners: biomechanics and limitations

- Planification of clinical cases with aligners
- New digital tools to augment aligners predictability
- Frequent errors and how to prevent them

Aligners: from the easiest to the most complex cases

- Complex treatment with aligners
- Combined use with attachments and microscrews
- Scientific evidence in diagnosis and result prediction

● Dr. Ignacio Faus

Microscrews in aesthetic and functional orthodontics

- Biomechanics with screws
- Anchoring in complex cases
- Integrating with aligners and fixed orthodontics

Microscrews and multidisciplinary orthodontics

- Cases where the microscrews reinforce interdisciplinary orthodontics
- Discussion with attendees
- FAQ

Tuition Fee:
\$1700 Dirhams



ATROPHIC MAXILLARY BONE

surgical manipulation and treatment

DUBAI

Atrophic Maxillary Bone Surgical Manipulation and Treatment

 1 Day duration |  Dubai |  6 November 2026

Speakers



Dr. David
Morales



Dr. Angelo
Cardarelli

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GRAFTLESS SOLUTIONS IN ATROPHIC MAXILLARY BONE, PRACTICAL VIEWPOINT



09:00am - 1:30pm

David Morales

Modern Implantology aims for treatments with minimal morbidity, maximal predictability and that benefits the incorporation of the patient to their social life as soon as possible.

Patients with terminal dentition represent a diagnostic challenge, both in planning and treatment, since both must comply with the previously mentioned premises.

Reconstructive treatments of the maxillary bone require time and are associated with a high level of morbidity, hence the patient's preference for "graftless" anchoring solutions for their rehabilitation.

The presence of the maxillary sinus and the maxillary bone's natural softness make treatment with implants more complex, requiring specific anchoring solutions to meet the predictability, immediacy and low morbidity requisites.

In this course we will address the different types of atrophy and their solutions without resorting to grafts and big regenerations, with special emphasis on Trans-nasal Implants, Pterygoid Implants, Short and thin Implants, revisiting specific techniques that help out patients' rehabilitation in a quick and predictable manner.

ALL ON 4 TREATMENT IN ATROPHIC JAWS REHABILITATION

Angelo Cardarelli



15:00pm - 19:30pm

Implant dentistry is growing and with its growth, it is bringing about revolutionary changes to treatment plans and protocols. For what was once considered to be a far-fetched treatment option is now more common among the patients.

The comprehensive course “All for one and one for all” is primarily designed for individuals who have adequate experience in Implantology. A fine background on Implantology is vital for this course, as the focus here is on minimizing the complications encountered during implant supported prosthetic treatment in completely edentulous patients.

The All-on-4 and All-on-6 concept advocates distal tilting of implants in edentulous arches, which enables placement of longer implants and improved support with short cantilever arm. Interimplant distance is improved thus promoting improved anchorage into the bone while providing immediate full arch rehabilitation with lesser number of implants. This course gives you an introduction to effective treatment alternatives that have been proved to have higher clinical success rate. This course bridges that gap between the surgical and prosthetic treatment procedures enabling a structured treatment plan which produces immediate aesthetic results thus increasing its popularity among patients.

This course manifests the idea for a better, conservative, comprehensive and cost-effective treatment.

Temary

- General Introduction of All on 4/ All on 6 procedure
- CT planning of all on 4/ all on 6 cases
- Step by step presentation of All on 4/ all on 6 techniques in maxilla and mandible

- Advantages of tilting posterior implants
- Surgical principles of all on 4 and all on 6 procedures
- Comparative features of traditional versus “All-on-/ “all on 6” approach
- Advantages of the All-on-4™/ all on 6 techniques
- Indications and contraindications of the all on 4/ all on 6 technique
- Different kind of prosthetic components used in All on 4/ all on 6 technique
- How to open and locate the anterior and posterior wall of the sinus for tilting of posterior implants
- How to locate the mandibular canal for tilting posterior implants
- Guidelines for the vertical ridge reduction
- Decision making of immediate or delayed loading of implants
- Ways of achieving adequate primary stability of the implants for immediate loading
- Step by step Immediate loading procedures in all-on-4/ all-on-6 technique
- Selection of appropriate multiunit abutment for each implant
- Step by step impression making and prosthetic procedures to restore the All-on-4/ All-on-6 cases

Tuition Fee:
\$1700 Dirhams



DENTAL SCULPTURE WITH COMPOSITES RESINS
ON ANTERIOR AND POSTERIOR TEETH

DOJO

*sacred space where
teacher and student
merge in immersive
learning*

Dojo: Dental sculpture with composites resins on anterior and posterior teeth

 2 Days duration |  Dubai |  6-7 November 2026



Speaker
Dr. Ronaldo
Hirata

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ATTENDANCE CERTIFICATE
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the competent authority)*

Description

Practical course of 2 days duration where the student will learn from one of the most important international speakers that will update Aesthetic Oral Rehabilitation through Composites.

Dental sculpture is an art that combines technical precision with aesthetic creativity to create beautiful smiles. In this Dental Sculpture with Composite Resins course for Anterior and Posterior Teeth, Dr. Ronaldo Hirata, an expert in cosmetic dentistry, will share his experience

and knowledge in the field to help you master dental sculpting techniques and achieve exceptional results.

Traditionally, compounded resins are applied layer by layer with distinctive optical characteristics to reproduce the natural dental structure.

However, the stratification technique requires a deep knowledge of adhesion procedures, how to operate materials and dental anatomy, making it a complex and time-consuming.

This technique can be simplified with the composites as a cosmetic solution to beat these disadvantages. The use of a "reduction" technique and the posterior application of dyes and translucent resins can represent a similar alternative to ceramics elaborated with incisal reduction.

This practical workshop will present techniques for the stratification of composites (dentine/chromatic enamel/achromatic) and the "reduction" technique as well as the use of dyes. Polishing and finishing veneers, highlighting the best polishing materials and the perfect step-by-step procedure.

This program will be held in English.

Objectives

- Recognize clinical situations where composites as esthetic treatment could be used as more conservative restorative options.
- Understand the traditional layering of composites.
- Acquire knowledge of the anatomy of anterior and posterior teeth.
Establish the sequence for composite restorations in anterior and posterior teeth.
- Understand the different possibilities that composite resins offer for improving our restorations.
- Learn all the tips that simplify the process to achieve a natural and long-lasting restoration.
- Be familiar with the new simplified composite techniques for anterior restorations.
Establish a protocol for finishing and polishing in anterior teeth.

Friday November 6th

- Introduction.
- Anatomy and physiology of posterior teeth; Stratification of new composite resins systems; Color in composite resins; Types of existing resins; Required products.
- Hands-on tooth 17 (class I).
- Hands-on tooth 16 (class II).

Saturday November 7th

- Hands-on tooth 11 (class IV) STAMP technique.
- Cut back and use of composite stains (how to mimic natural effects).
- Hands-on tooth 21 ANTERIOR RECONSTRUCTION.
- Mirror areas and symmetry. Finishing and polishing.

Tuition Fee:

\$6300 Dirhams

