

Educational Programme



About Spark MasterCoip Educational Programme

This Educational Programme has been created by **Dr. Diego Peydro** and **Dr. Iván Malagón** in collaboration with Ormco in order to share the **COIP** protocols created by both clinicians with orthodontists around Europe.

The protocols shared will allow you to master clear aligner therapy, the technique in which our doctors are experts in, and achieve amazing clinical outcomes on your patient's cases and benefit your dental practice.

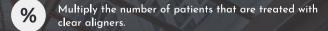
Dr. Diego Peydro and Dr. Ivan Malagon

have formed thousands of doctors for the last 15 years.



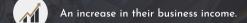


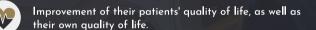
What do the Doctors achieve once they have finished the course?















SIGN UP NOW mastercoip.com

You must register for the course you wish to attend. You can pay by credit card, Paypal or bank transfer.

PRICE: **5950,00** €

Who are the teachers?



Orthodontist licensed in Odontology in the Universidad de Valencia. Spain.

Active member of SEDO (Sociedad Española de Ortodoncia). Codirector of the international programme "MASTER COIP Clear Ortho International Program". Maestro COIP.

Guest professor at postgraduate course in Odontology. Universidad de Salamanca.

Dr. Peydro has trained thousands of doctors all around the world to achieve the highest level in using aligners in Orthodontics.

Dr. Peydro has been the director of the clinic "First Exclusive Aligner Center" in the world, located in Dubai.

Director of the clinic "Clínica Dental Peydro Herrero".

Dr. Peydro has developed his own protocols in the use of aligners to obtain exceptional results for any type of malocclusion. He is constantly invited to share his protocols.



Orthodontist licensed in Odontology in the Universidad Complutense de Madrid, 2002.

Active member of SEDO (Sociedad Española de Ortodoncia), SEDA (Sociedad Española de Alineadores), AAO (Asociación Americana de Ortodoncia) and WFO (Federación Mundial de Ortodoncistas).

Director of "Experto Universitario en ortodoncia utilizando alineadores transparentes", Universidad Alfonso X (Spain).

Professor of "Postgraduate in Orthodontics", Universidad de Alcalá (Spain).

Director of postgraduates in ortho "Biomecánica con Masterclass de alineadores", "Ortodoncia inteligente y rápida con alineadores no sólo para ortodoncistas" y "Masterclass de arquitectura de sonrisa digital".

Co-director of "Master Clínico en Ortodoncia Digital con tecnologías de alineadores".

Programme



Basic Key Concepts and Strategies of COIP Master Course's Work Philosophy. Transversal Development of the Arches. Implications

- O Biomechanics applied to dental movement with aligners: Transverse, vertical and sagittal planes.
- The KEY lies in the transverse plane. How to achieve predictability in your treatment plan.
- Anchorage and SEQUENCE of movements.
- O The 3 basic principles in orthodontic treatments with aligners to be successful.
- The importance of the lower incisor: The final position that guarantees success.
- Other concepts associated with orthodontic treatments with transparent aligners.

BOOK YOUR PLACE NOW!



Protocols to correct Class II Malocclusion. Handling the Vertical Dimension. Implications for Correcting Severe Open Bites and Overbites

- Strategies to correct maxillary, mandibular and bimaxillary Class II malocclusions.
- O Sequenced distalisation protocols with and without micro-screws. The importance of the second molar in the development of the
- arches to avoid the loss of anchorage.
 COIP protocols for sequenced distalisation.
- O Passive attaches in Class II malocclusions. Where to place them.
- O Why not to use power ridges. How to master the root torque technique.
- O Intermaxillary elastics. Type, size and force for each malocclusion.
 When to use them.
- Mesialisation of molars and premolars.
- Protocols to achieve a predictable molar intrusion.
- Managing the position of the upper incisor in open bites to keep the aesthetics of the smil.
- Protocols to correct overbites.
- O Differences in incisor intrusion in superior and inferior maxillary bones.







The Day all Protocols Fit Together. The Beginning of a Successful Professional Career. Micro-screws and Management of Complex Cases

- Sequenced distalisation protocol for the correction of Class II malocclusions with micro-screws.
- Details and instructions in the 3D planning revision not to lose anchorage in extreme cases.
- Multidisciplinary cases.
- Lower sequenced distalisation for the correction of Class III malocclusions.
- O How to begin applying all protocols learned.
- Day 1 after Master COIP.
- O Action steps to succeed.



