

Programa Spark Mastercoip online

MODULE 1

- 1.1 Mastering the expansion. Protocols to expand like a PRO
- 1.2 Attachments selection to control the expansion
- 1.3 Early control of torques: Biomechanics I
- 1.4 How to expand properly, solve severe rotations and intrude lower incisors. Protocols
- 1.5 Reciprocal Sagittal movements 1: Action-Reaction
- **1.6** Reciprocal Sagittal movements 2: Reciprocal movements
- 1.7 How to develop the upper arch, solve severe rotations, solve midline tipped and much more
- 1.8 Width and shapes of arches: Shape of arches
- 1.9 3D Control 2nd molars: The importance of second molars
- **1.10** Treatment plan of a severe case. How to use spark approver to plan it.. Tips and tools to get the best results

MODULE 2

+

- 2.1 Modern orthodontics with spark aligners. Protocols to successfully solve any open bite.
- **2.2** Attachments selection in open bite cases. Why the posterior attachments are the most important attachments.
- 2.3 Deepbite
- 2.4 Deepbite II
- **2.5** Solving deep bites like a pro. Protocols to solve any deep bite.
- 2.6 Deep bite and gummy smile. Protocols to succeed.
- 2.7 Class II P1: 1º Use of TADs in sagittal malocclusions. 2º Cutouts
- 2.8 Class II P2: Biomechanics II
- 2.9 Open bites. Why the transversal dimension is so important to get predictable and stable results.
- 2.10 Severe Crowding, Class II and Open Bite. Protocol, sequence of movements and attachments
- **2.11** Class II P3
- 2.12 Class II P4: Pontics and semipontics

MODULE 3

+

- 3.1 Introduction to Open Bites. Protocols to solve any open bite malocclusion
- 3.2 Open Bite. Protocol of attachments and sequence of movements. Using the software to get outstanding results
- 3.3 Aligners and screws. Step by step protocol to succeed
- 3.4 TADs: TADs and Different ways to use miniscrews
- 3.5 Class II. Upper molar distalization protocol
- 3.6 Openbite & Class II
- **3.7** Class III, open bite. Protocols to avoid dental extractions and surgery
- 3.8 Asymmetric crossbite
- 3.9 Class III P1: Remodeling bone
- **3.10** Class III P2
- 3.11 Spark aligners and screws. How to combine them for molar intrusion
- 3.12 Severe Open Bite and Class II. Protocol Aligners and Screws to get outstanding results