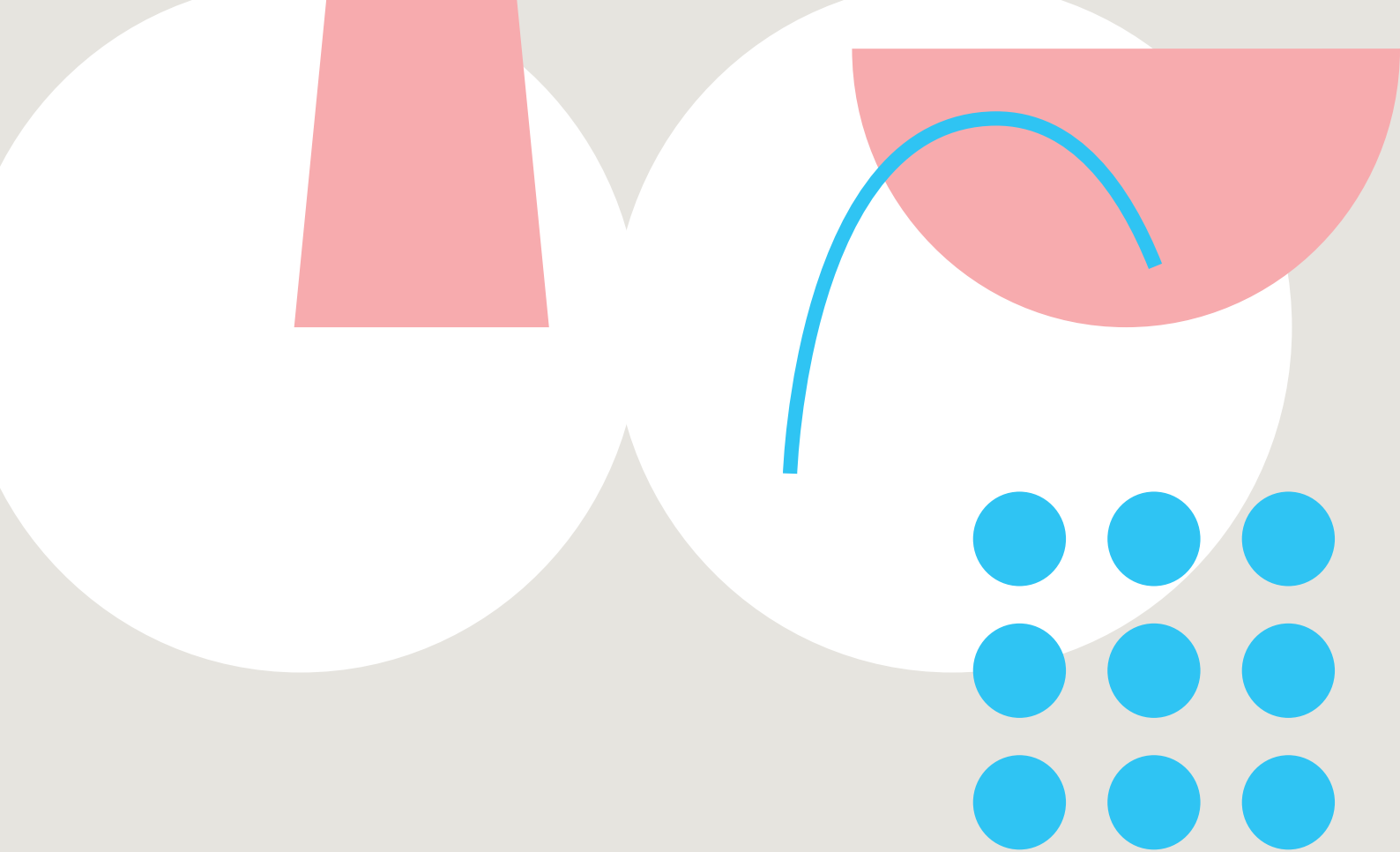




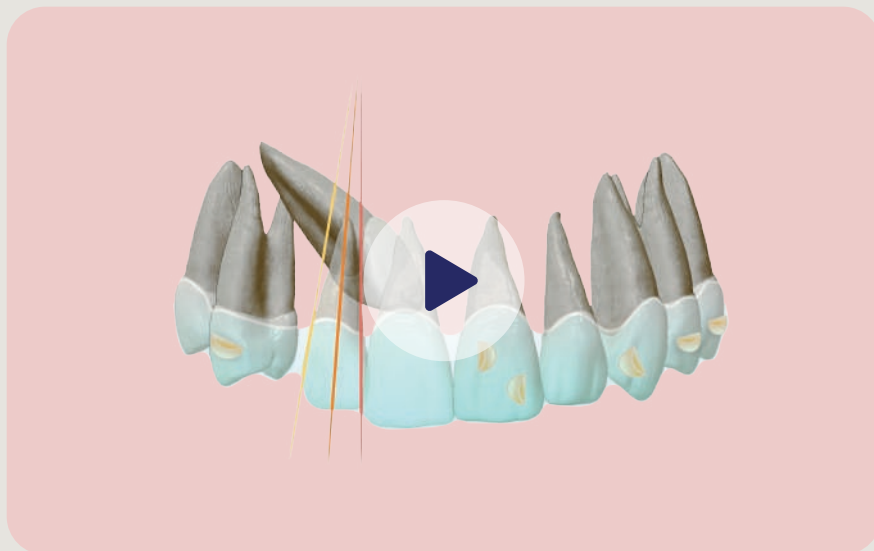
The method we will use to help you treat your patients with aligners, with the same clinical safety as with braces



SAS 3.0 METHOD

Review your Clinchecks Approvers & iOrtho with our team

Do you want to have the
necessary security to face
any case?



With this method, you will dare to treat any
malocclusion with aligners, find out how we are
going to do it...

1:1 sessions

You will have a calendar available to schedule 1:1 30-minute sessions with each of our mentors.

Plan and solve your cases together with them.

Mentors



Dr. Andrea
Conigliaro



Dr. Nando
Moraleda



Dr. Brian
Parra



Dr. Martín
Pedernera



Dr. Riccardo
Capuozzo



Dra. María
Vilarrasa



Dra. Rita Dias
Lopes



Dr. Victor
Guerrero



Dr. Luís
González



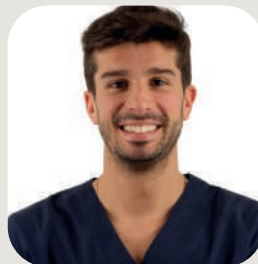
Dra. Monica
Pais



Dr. Curro
Segura



Dr. Giorgio
Comola



Dr. Miguel
Pessanha



Dr. Orestis
Kourtas



Dr. Pablo
Lirio del Saz



Dr. Stefano
Marini



Dra. Miguelina
Lama



Dra. Melina
Moraiti



Dr. Gerardo
del Olmo

Group clinical sessions

Every week, you will be able to connect with Dr. Luis González and Dr. Monica Pais to review your cases and see the cases of your colleagues: this way you will learn not only with your own cases, but also with those of others.



Monday
6:00 - 8:00 p.m

Dr. Luis González



Wednesday
6:00 - 8:00 p.m

Dr. Monica Pais

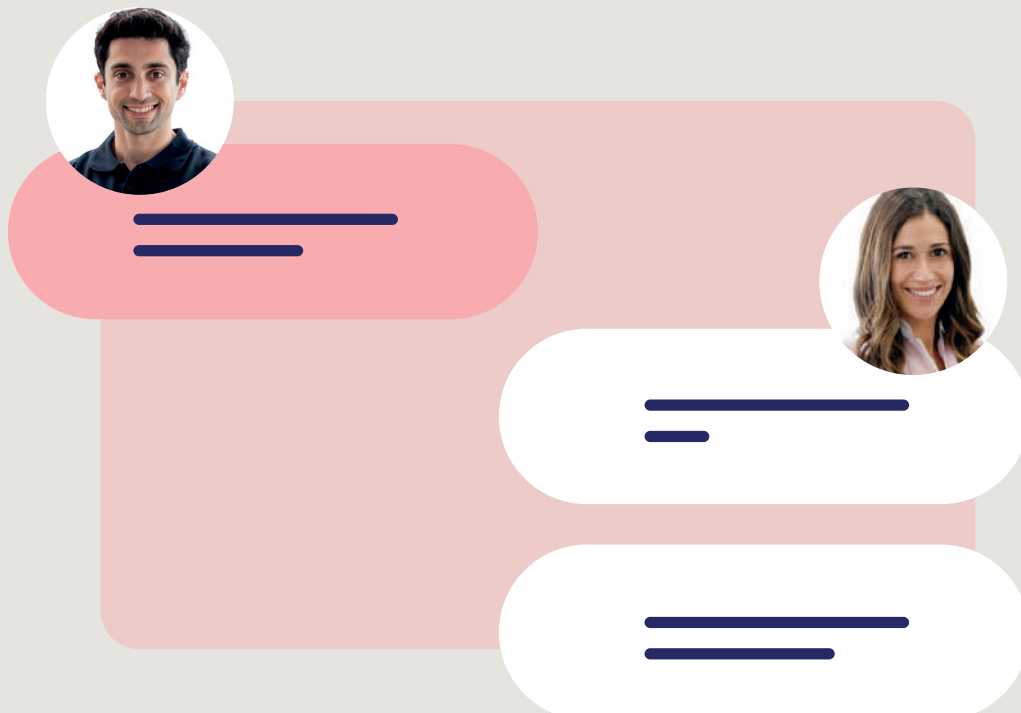
24/7 support

You will have access to a private chat with each of the mentors to solve any kind of doubt:

It is possible to treat with aligners? Where can I buy a screw kit? How can I approach this ClinCheck to make it predictable?

A unique opportunity to have answer in less than 24 hours to your clinical questions.

You will be able to upload questions about your cases to our private platform and [Dr. Melina Moraiti](#) and [Dr. Gerardo del Olmo](#) will make explanatory videos without you having to connect to a session.



Online Training

Once you sign up, you will have access to recorded classes, exams and written content so you can begin your training.

- Communication with the technician. Part 1: case prescription.
- Communication with the technician. Part 2: modifications and 3D tools.
- Software guide.
- Placement of attachments. Keys for efficient cementation.
- Attachment guide.
- Interproximal reduction. IPR planning and techniques.
- Guide to IPR.
- Integration of CBCT in digital planification.
- Class II book with aligners.
- Class III book with aligners.
- Attachments.
- Planification in centric relation.
- Predictability of movements.
- Movement sequences.
- Crowding.
- Diastemas.
- Crossbite.
- Open bite.
- Overbite.
- Occlusal adjustments.
- Auxiliary techniques: minitubes and aligners
- Auxiliary techniques: microscrews and aligners.
- Handling of elastics.
- Extractions.
- Preprosthetic orthodontics.
- Canines included.
- Treatment of included canines with aligners.
- Periodontal patients.
- Growing patients: 1st phase treatment.
- Growing patients: mandibular advancement
- Mandibular advancement guide.

In addition, you will have access to different clinical sessions that will be recorded on the platform

Transversal

- Torque control with aligners in crossbites
- Biomechanical keys and limits of crossbites
- Tips for surviving scissor bites with clear aligners
- Scissor bite treatment with micro-screws and aligners
- MARPE Indications and protocol for placement
- Integration of MARPE in treatments with aligners
- Aligners and skeletal anchorage for the transversal control of the dentature

Sagittal

- CLASS II Diagnosis and planning keys with aligners
- CLASS II Distalization monitoring and anchor management
- CLASS II Frequent problems and auxiliary techniques
- CLASS III What are the advantages of aligners over braces?
- CLASS III Planification and limits of sequential distalization
- CLASS III Handling problems and skeletal anchorage
- Aligners and skeletal anchorage for the sagittal control of the dentature

In addition, you will have access to different clinical sessions that will be recorded on the platform

Vertical

- 3D diagnosis of vertical problems as a basis for treatment plan
- Strategies to close open bites with aligners
- Hybrid orthodontics: Biomechanical differences between braces and aligners
- Improving post-treatment stability of open bites
- Efficient biomechanics for the closure of open bites
- Differences between braces and aligners for overbite correction
- DEEP BITES How and when to use auxiliary techniques to overcome the limits of aligners

Growing Patients

- Mixed dentition treatments
- Growing patients: 1st phase treatments
- Mandibular advancement
- PALATAL EXPANDER
Indications to ensure skeletal effect
- Combined orthopedic and aligner treatments
- Differences between braces and aligners for overbite correction
- RNO & ALIGNERS
Myth or reality?

Enrollement

CASE REVIEW WEEKLY/
GROUP

1:1 SESSIONS

PRIVATE CHAT AND
CLINICAL CASE VIDEOS

ONLINE TRAINING
PROGRAM

BOOKS

Schedule your call so we
can make you the best
offer

Method of payment

1. **By credit or debit card**
(Single or instalment payment)
2. **Bank Transfer (Single Payment)**
ES23 3005 0015 4727 3835 352
Smart Aligner Services SL
Name + SAS Method

Do you have any doubts?

Schedule a call with us and we
will tell you how we can work
with you.



[Schedule a call](#)

