

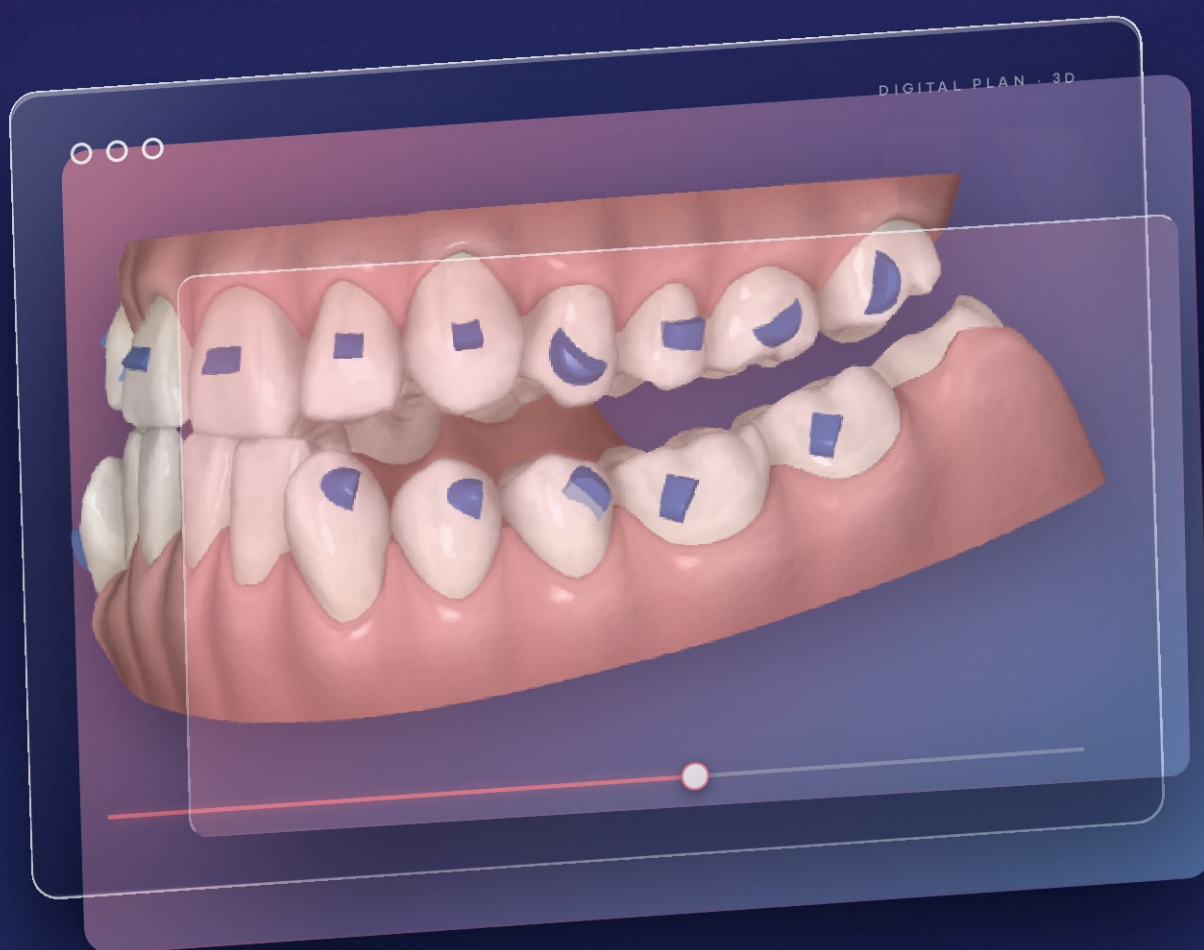
SMART ALIGNER SERVICES

SAS Meeting IV

DISCOUNTS
until 1 Sept
2026

IN-PERSON TRAINING · 4TH EDITION

Aligners: what to do beyond the screen



3 days · 9 speakers · hands-on MARPE workshop

8 - 10 OCT 2026

MADRID · HOTEL MELIÁ INNSIDE VALDEBEBAS



WHY SAS MEETING IV



The success of aligner treatment **is not decided in front of the computer alone.**

What truly makes the difference happens in the clinic: stripping, selective grinding, bite ramps and the orthodontist's judgement. That is what you will learn here.



THE TRAINING

Everything that happens beyond the software

This training will teach you everything that happens beyond the software, in everyday clinical practice: from the precise execution of stripping, selective grinding and bite ramps, to the use of auxiliary techniques that enhance movement control and avoid unnecessary refinements.

You will learn to identify when the digital plan needs manual intervention, how to resolve real discrepancies between the simulation and the patient's mouth, and which clinical strategies allow you to achieve more predictable and stable results.

A programme designed by orthodontists experienced in complex aligner cases, so that you too can develop clinical judgement, confidence and full control over your treatments.

THE PROGRAMME IN FIGURES

9

Specialist speakers

3

Days · 8, 9 & 10 Oct

MARPE

Hands-on workshop on 8 Oct

20

Online biomechanics classes

Because the success of aligner treatment is not decided in front of the computer alone.

SAS MEETING IV · MADRID 2026

SPEAKERS

Who delivers the training



Dr. Víctor Guerrero



Dr. María Vilarrasa



Dr. Martín Pedernera



Dr. Junior Emmanuel



Dr. Alicia Megía



Dr. Enrique Lozano



Dr. Raúl Ferrando



Dr. Koji Morikawa



Dr. David Castellanos

PROGRAMME

Training schedule

08 OCTOBER · WORKSHOP

- 14:00 - 16:30 2 H 30
MARPE workshop
Dr. Enrique Lozano
- 16:30 - 18:00 90 MIN
MARPE workshop
Dr. Enrique Lozano

09 OCTOBER

- 10:00 - 11:30 90 MIN
Miniscrews and aligners: how far can we go?
Dr. Víctor Guerrero
- 12:00 - 13:30 90 MIN
Class III treatment: how to manage timing and when to intervene
Dr. María Villarrasa
- 14:30 - 16:00 90 MIN
Miniscrews and aligners: how far can we go?
Dr. Víctor Guerrero
- 16:30 - 18:00 90 MIN
How to successfully complete clear aligner cases and live to tell the tale.
Dr. Alicia Megía

PROGRAMME

Schedule · 10 October

10 OCTOBER



10:00 - 13:30

3 H 30

Dr. M. Pedernera & Dr. J. Emmanuel

Clinical precision vs. human connection? Why both are needed



14:30 - 16:00

90 MIN

Dr. Raúl Ferrando

Aligners without limits: hybrid protocols and digital strategies in complex cases



16:30 - 18:00

90 MIN

Dr. Koji Morikawa

Mandibular advancement with aligners in adult patients



18:00 - 18:30

30 MIN

Dr. David Castellanos

Case review · closing session



REGISTRATION

Choose your ticket

REGULAR

~~1,199€~~**999€**

or 2 payments of €500

☐ Training: 9 & 10 October

Pay in full →

Pay in
instalments →

MOST POPULAR

VIP

~~1,499€~~**1,299€**

or 3 payments of €433

☐ Training: 9 & 10 October☐ Hands-on MARPE
workshop☐ 2 one-to-one 30-min
sessions with mentors☐ Dinner on 9 October

Pay in full →

Pay in
instalments →

EXCLUSIVE

~~1,799€~~**1,499€**

or 3 payments of €500

☐ Training: 9 & 10 October☐ Hands-on MARPE
workshop☐ 3 one-to-one 30-min
sessions with mentors☐ Dinner on 9 October☐ Online biomechanics
course: 20 recorded
classes

Pay in full →

Pay in
instalments →

MORE INFORMATION?

Message Josema on WhatsApp and we'll help you with the training, tickets or accommodation.

[WhatsApp Josema](#)

THE VENUE

Hotel Meliá Inside Valdebebas

C. José Antonio Fernández Ordóñez 55,
Hortaleza, 28055, Madrid.



Image based on an initial project; it may be subject to modifications for technical or legal reasons and at the discretion of the project management.

ACCOMMODATION BOOKING

Once you complete your registration, **write to us if you'd like to book a hotel**: we have a special discount at the Hotel Meliá Inside Valdebebas for SAS Meeting IV attendees.