

**E-xcellere**  
Madrid

Language: Simultaneous:



Spanish



English

**Reduced  
rate  
- 50%**

(until August 31<sup>st</sup>)

# Skeletal Anchorage in today's orthodontics.

6 October 2023

## 3M Orthodontic Event



Dr. Esther  
Olivera



Dr. Juan Carlos  
Pérez Varela



Dr. Raúl  
Ferrando



Dr. María  
Campoy



Dr. Vicente  
Sada

 **Madrid**

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# E-xcellere Madrid

Temporary anchorage devices (TADs) have revolutionized the field of orthodontics by providing a predictable and effective way of controlling tooth movement. The evolution of TADs, as they are commonly known, began in the early 20th century. Intraoral TADS, such as miniscrews, were introduced in the 1980s, but their success was limited due to their design and the materials available at the time.

Thanks to developments in materials science and technology, TADs are now smaller, more stable and easier to place and to remove. Nowadays they are widely used in the field of orthodontics, and have become a valuable tool to help clinicians carry out precise tooth movements and improve treatment outcomes.

During this event, participants will get to understand in which cases the use of TADs is beneficial or if they are the only solution to correct a specific clinical issue. They will also have the opportunity to attend a presentation on the long-term stability of cases treated with TADs.

## Agenda

- 10:20-10:30** Opening | 3M
- 10:30-12:00** **Why, how and when to use TADs** | *Dr. Esther Olivera*
- 12:00-13:30** **Skeletal anchorage and 3D technology** | *Dr. Juan Carlos Pérez Varela*
- 13:30-14:30** *Lunch*
- 14:30-16:00** **Mesialization, distalization, vertical and transverse control by skeletal anchorage** | *Dr. Raúl Ferrando*
- 16:00-17:00** **Clinical challenges with skeletal anchorage support** | *Dr. María Campoy*
- 17:00-17:30** *Coffee break*
- 17:30-19:00** **Skeletal anchor, reality or chimera** | *Dr. Vicente Sada*
- 19:00** *Closing*
- 20:30** *Farewell dinner | Rooftop Hotel Casa Suecia*

