

# Oral Réhabilitation from diagnosis to delivery

mim<sup>é</sup>tika  
alumni & friends

10.9. – 12.9.2026  
**Bern,** Switzerland



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● LIVE



Mimétika 2026

After 4 great year-long programmes, 2026 will be different - we are focussing on our mimétika family.

**Bringing it back to the people who make mimétika what it is - you, our alumni. But to keep it fresh, our alumni get to invite some friends.**

Do you have a colleague who might enjoy meeting like-minded individuals whilst learning from the best? Perhaps they are interested in advanced adhesive dentistry? Then this could be an opportunity to share what you have enjoyed.

Each registered alumnus can invite a friend to register for the same fee to enjoy full involvement, and full immersion into the Mimétika family.

One key event. | One great speaker. | Oral rehabilitation - start to finish.

Bern, September 2026.

location

price

**Casino Bern**

**CHF 2000.–**



During these 3 days you will enjoy teaching and hands on in this beautiful UNESCO world heritage city.

# SEPT



# Fernando Soto

- **2000: Dentistry degree, University of Buenos Aires, Buenos Aires, Argentina.**
- **2002: Master of Science in Occlusion and Complex Oral Rehabilitation (Prof. Dr. Anibal Alonso), Buenos Aires, Argentina.**
- **2005: Specialty Certificate in Periodontics, Maimónides University, Buenos Aires, Argentina.**
- **2002 – 2017: Chief Clinical Instructor of Occlusion and Complex Rehabilitation (Prof. Dr. Anibal Alonso), Buenos Aires, Argentina.**
- **2018: Clinical Residency with honors at Gonzalez + Solano Atelier Dental (Dr. Óscar Gonzalez Martín).**
- **Director at FMS Training and Clinic, Buenos Aires, Argentina.**
- **Bio-Emulation member.**
- **Lecturer at international courses and conferences in The Americas, Europe and Asia.**

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This course provides a clear and practical framework for modern oral rehabilitation, guiding participants from diagnostic planning to definitive restorations. It clarifies the distinctions between diagnostic and therapeutic mock-ups, explores the most relevant temporary restoration techniques—including PMMA and composite options—and highlights the essential digital tools used in today's workflows. The program concludes with evidence-based protocols for material treatment, finishing, and polishing to ensure predictable, long-lasting esthetic results.

# SEPT

● LIVE



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## Day 1: Thursday, Sept 10th 2026

**12.00 – 14.00**

### **Comprehensive Treatment Planning (Part I)**

#### **Basic Therapy**

##### **Microbiological Control:**

- Periodontal disease and treatments.
- Assess tooth mobility.
- Assess periodontal phenotype.
- Caries lesion - Biological analysis.
- Caries lesion - Structural analysis.
- Core build-up strategies.

##### **Physicochemical Control:**

- Dental erosion: signs and symptoms.
- Intrinsic and extrinsic factors.
- Activity assessment.
- Treatment modalities.
- Core build-up strategies.



**14.00 Coffee break**

**14.15 – 16.15**

### **Comprehensive Treatment Planning (Part II)**

#### **Esthetic–Functional Therapy**

##### **Biomechanical Analysis:**

- Esthetic and biomechanical analysis.
- Articulator Mounting. Digital and analog workflow.
- Mandibular deprogramming systems.
- Individual tooth alignment and group tooth alignment.

##### **Esthetic Analysis:**

- Facial analysis: vertical and horizontal reference lines.
- Smile line evaluation.



**16.15 Coffee break**

**16.30 – 18.30**

### **Diagnostic mock-up**

- Clinical objectives and indications.
- Digital smile design software.
- Communication with the patient, laboratory, and interdisciplinary team.
- Analog and digital mock-up fabrication.



**19.30 social dinner**





● LIVE

## Day 2 : Friday, Sept 11th 2026

### 09.00 – 11.00 Guided Dentistry

#### Integration of Periodontics, Orthodontics, and Restorative Dentistry.

- Interdisciplinary treatment planning.
- Surgical guides for implant placement and gingival leveling.
- Orthodontic guides.
- Restorative guides for direct and indirect procedures.

### 11.00 Coffee break

### 11.15 – 13.15 Therapeutic Mock-Up (Part I)

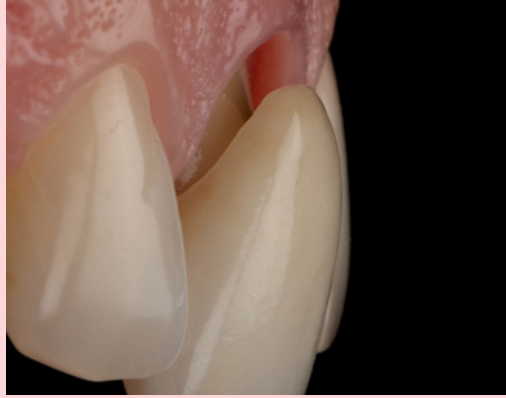
- Centric relation and vertical dimension.
- Centric occlusion and maximum intercuspation position (MIP).
- Mutually protected occlusion.
- Indications for occlusal splints.

### 13.15 Lunch break

### 14.15 – 16.15 Therapeutic Mock-Up (Part II)

- Diagnostic wax-up sequence for full-mouth rehabilitation.
- Sector I – Buccal Anterior Upper Arch.
- Sector II – Anterior Lower Arch.
- Sector III – Palatal Anterior Upper Arch.
- Sector IV – Posterior Lower Arch.
- Sector V – Posterior Upper Arch.

### 19.30 Gala dinner



● LIVE

## Day 3 : Saturday, Sept 12th 2026

**09.00 – 11.00**

### **Temporary Rehabilitation (Part I)**

- Temporary restorations - Partial restorations.
- Injected and stamped composite restorations.
- Digital workflow for printed matrices.



**11.00 Coffee break**

**11.15 – 13.15**

### **Temporary Rehabilitation (Part II)**

- Live demonstration: Digital design of matrices
- Live demonstration: Clinical procedure.



**13.15 Lunch break**

**14.15 – 16.15**

### **Definitive Rehabilitation**

- Transfer of CR and VD to the definitive restorations.
- Dental preparations: biological and biomechanical considerations.
- Intraoral scanning procedure. Key considerations.
- Adhesive and cementation protocols.



# conference venue



The Casino Bern is a historic social venue and events center in the heart of the city, bringing together culture, gastronomy, and events under one roof. The restaurant, located in the middle of Bern's Old Town, boasts what is likely the most beautiful terrace in the city – offering everything from Italian and French specialties to exquisite desserts.



# Hotels



Hotel Schweizerhof  
[schweizerhofbern.com](http://schweizerhofbern.com)



Hotel Bellevue Palace  
[bellevue-palace.ch](http://bellevue-palace.ch)



Hotel Kursaal  
[kursaal-bern.ch](http://kursaal-bern.ch)



# Contact Us

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