### **COURSE OBJECTIVES**

Peri-implant diseases have become a challenge in the clinical setting due to its high prevalence which hinders the outcomes of dental implants. Clinicians are often faced with the question of which type of treatment is the most adequate and if explantation should be considered. This course will review the etiology of this disease and the factors that influence its development giving clinicians the understanding of how to limit its occurrence.

Moreover, the treatment option starting with non-surgical therapy and continuing with resective and restorative surgery will be discussed in depth giving clinicians clear protocols and guidelines of when to use each. Finally, a live surgery will be performed to integrate the theoretical aspects discussed followed by a hands-on part where participants will be able to test the different decontamination options available and practice the clinical approaches discussed.







12 participants

TVA included



FORMATION
PERIODONTOLOGY
AND DENTAL IMPLANTS



### REGISTRATION

To confirm your attendance, fill in the form in our web **gsmformation.ch** or contact us **T 021 320 6443 courses@gsmformation.ch** 

### **CONTINUING EDUCATION**

Certificate for 13 hours

### LOCATION

Olympic Museum, Lausanne

### **COLLABORATORS**





# Surgical and non-surgical management of Peri-implantitis

19-20 / APRIL 2024 OLYMPIC MUSEUM, LAUSANNE







<sup>\*</sup> Powered by AI

## Surgical and nonsurgical management of Peri-implantitis

19-20 / APRIL 2024 / OLYMPIC MUSEUM, LAUSANNE

PROGRAM

GSIN

### April 19th, 2024

08h30 - 09h00

### Registration

09h00 - 11h00

- Etiology of peri-implantitis and peri-implant mucositis.
- > Primary and secondary prevention of periimplant diseases.
- > Risk factors of peri-implant diseases.
- Xey aspects in maintaining long term periimplant health.

11h00 - 11h30

Coffee break

### 11h30 - 13h00

- Decision making in explanting versus treating ailing implants.
- > Non-surgical treatment of Peri-implantitis.
- Practical tools for Implant surface decontamination.

13h00 - 14h30

Lunch

14h30 - 16h00

Resective peri-implantitis surgery.

16h00 - 16h30

Coffee break

#### 16h30 - 18h00

- Reconstructive interventions in periimplantitis diseases. When and how.
- > Presentation of clinical case to be treated in Day 2.

### April 20th, 2024

09h00 - 11h30

Live surgery: Peri-implantitis reconstructive surgery.

11h30 - 12h30

Soft tissue management in peri-implantitis cases.

12h30 - 13h30

Lunch

13h30 - 14h30

Hands-on in models: Implant surface decontamination.

14h30 - 17h00

Hands-on in pork jaws: resective and reconstructive surgery for the treatment of perimplantitis.

### Speaker



**Dr. Ignacio Sanz Martin**DDS, PhD, MSc. Private
practice Lausanne
Switzerland