COURSE OBJECTIVES

Immediate implant placement has the advantage of reducing the number of surgical interventions and may allow for immediate provisionalization giving patients the possibility of wearing a fixed restoration at the end of surgery. This type of intervention has been related to greater esthetic implant complications and failures however with the better understanding of the biology of tooth extraction and the aid of digital tools this procedure has become more predictable.

The objective of the course is to introduce clinicians to this technique by reviewing its rationale, indications, and the technical aspects related to the surgical execution, soft tissue grafting and provisionalization.

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 practice in models and in pork jaws.



in English with French translation

* Powered by AI











FORMATION PERIODONTOLOGY AND DENTAL IMPLANTS



Dr. Ignacio Sanz Martín



Prof. Jan Cosyn

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

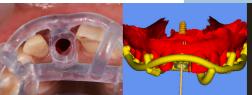


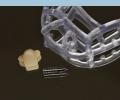


Immediate implant placement and provisionalization

28-29 / JUNE 2024 / **OLYMPIC MUSEUM.** IAUSANNE









Immediate implant placement and provisionalization

28-29 / JUNE 2024 / OLYMPIC MUSEUM, LAUSANNE



June 28th, 2024

08630 - 09600

Registration

09h00 - 11h00

- Biology of implant placement.
 Understanding the need of compensating the physiologic changes after tooth extraction.
- Clinical decision making in the timing of implant placement (immediate, early, delayed)

11h00 - 11h30

Coffee break

11h30 - 13h00

- The use of digital tools for the planning and execution of immediate implants.
- Xey surgical aspects in the execution of immediate implants: from extraction, to drilling to correct implant placement.

13h00 - 14h00

Lunch

14h00 - 16h00

Hard and soft tissue management around immediate implants.

16h00 - 16h30

Coffee break

16h30 - 18h00

Provisionalization of immediate implants: Design, execution, and control of risk factors. June 29th, 2024

09h00 - 12h30

Live surgery: Immediate implant placement and provisionalization.

12h30 - 13h30

Lunch

13h30 - 15h00

Hands on in models: Implant placement in post extraction sockets.

15h00 - 17h00

Hands-on in pork jaws: Soft and hard tissue management in immediate implant placement.

Speakers



Dr. Ignacio Sanz MartinDDS, PhD, MSc. Private practice Lausanne Switzerland



Prof. Jan Cosyn

DDS MSc PhD , Prof. of
Department of Periodontology
and Oral Implantology at Ghent
University, BE.