

COURSE OBJECTIVES

In the early days of implantology success was defined by the osseointegration of the implant fixtures. Nowadays, patients demand implant-supported restorations that are in harmony with the adjacent tissues and that can be maintained in health. Among the prerequisites to achieve such desired outcomes are the presence of bone covering the implant surface and an adequate soft tissue that can seal and protect the hard tissue. Moreover, soft tissue volume appears to play an important role in achieving optimal esthetics and the amount of keratinized tissue is also of critical importance to maintain the implant restorations in health. For the above-mentioned reasons soft tissue grafting with autologous tissue has become an important part of the armamentarium in order to achieve such desired results. This seminar will discuss, from a clinical perspective, in the surgical techniques to predictably harvest soft tissue autografts. Moreover, the indications for connective tissue grafting and free gingival grafting will be discussed as well as a step-by-step description of the techniques to be applied in the clinical setting.

The course will therefore cover:

- › Biology of soft tissue grafting around implants
- › Soft tissue harvesting techniques
- › Surgical techniques for soft tissue volume augmentation in the esthetic zone.
- › Surgical techniques for keratinized mucosa augmentation in posterior areas.



REGISTRATION

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

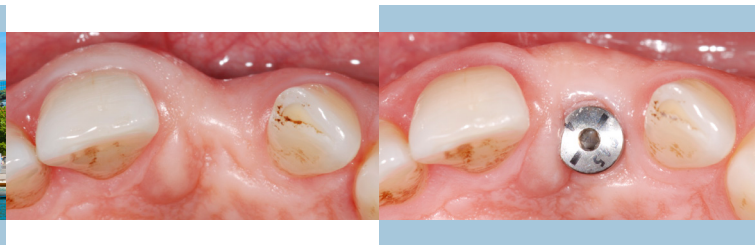


CONTINUING EDUCATION

Certificate for 13 hours

LOCATION

Lausanne



gsm

FORMATION
PERIODONTOLOGY
AND DENTAL IMPLANTS



Dr.
Ignacio
Sanz Martín

Soft tissue management around dental implants

15-16 / NOVEMBER 2024 / LAUSANNE

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FORMATION
PERIODONTOLOGY
AND DENTAL IMPLANTS

SHARING CLINICAL KNOWLEDGE

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Soft tissue management around dental implants

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PROGRAM
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November, 15th 2024

08h00 - 08h30

Registration. Coffee

08h30 - 09h00

Introduction. Review of course objectives

09h00 - 10h00

Anatomy and Physiology of Soft Tissues

- › Review of key peri-implant soft tissues features
- › Detailed review of gingival phenotypes
- › Importance of keratinized tissue in implantology
- › Importance of Soft tissue thickness in implantology

10h00 - 11h00

Soft tissue harvesting techniques

- › Anatomy of the palate and key landmarks
- › Harvesting techniques

11h00 - 11h30

Coffee break

11h30 - 13h00

Free gingival grafting

- › Indications
- › Technique description and step by step application

13h00 - 14h00

Lunch

14h00 - 16h00

Connective tissue Grafting

- › Indications
- › Technique description and step by step application

16h00 - 16h30

Coffee break

16h30 - 18h00

Management of complications

- › Treatment of soft tissue deficiencies around dental implants
- › Management of complications in soft tissue grafting
- › Presentation of live surgery case of Saturday

November, 16th 2024

8h30

Reception and coffee.

9h00 - 12h00

Live surgery: Soft tissue grafting around dental implants

12h00 - 12h30

Coffee break

12h30 - 13h00

Q&A about live Surgery

13h00 - 13h30

Lunch

13h30 - 17h00

Hands-on exercises in pork jaws

- › Free gingival graft harvesting
- › Connective tissue grafting
- › Free gingival grafting
- › Connective tissue grafting



Speaker



Dr. Ignacio Sanz Martin

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