

30<sup>TH</sup> ITI EDUCATION WEEK BERN

## Evidence-Based Clinical Concepts in Implant Dentistry

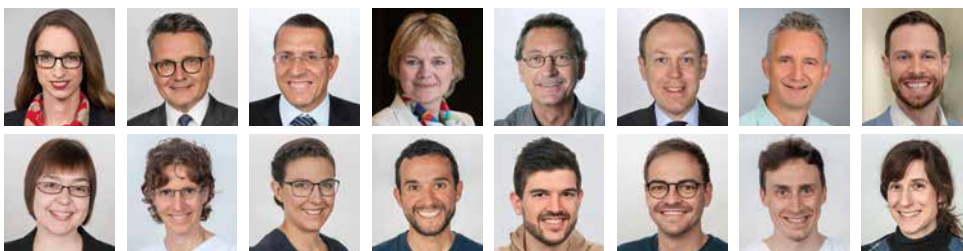
### An interactive 4-day CE course with Live Surgeries and Hands-on Workshops

This 4-day evidence-based foundation course is designed for clinicians with an interest in the field of implant dentistry. This course presents evidence-based treatment concepts for the rehabilitation of fully and partially edentulous patients. Besides lectures, the participants will see several live surgeries observing how dental implants are placed, bone augmentation performed and biologic complications or soft tissue defects are treated. In addition, the course offers the opportunity of workshops in treatment planning, digital workflows, surgical periodontal and prosthetic treatment concepts. The Course involves lectures presenting the underlying principles for treatment solutions and fully documented clinical cases. Several live surgeries demonstrate the placement of dental implants, bone augmentations and the treatment of biologic complications or soft tissue defects. In addition, small-group training in treatment planning, digital workflows, surgical, periodontal and prosthetic is provided in hands-on workshops.

#### Learning Objectives

- Comprehensive treatment planning in implant dentistry
- Advantages and challenges of digital workflows in implant dentistry
- Planning, prosthetically driven implant placement and evidence-based decision making in implant loading protocols
- Distinguish the indications for immediate, early, and late implant placement
- Biology and indication of bone regeneration in sinus floor elevation and guided bone regeneration vs. the use of narrow-diameter or short implants
- Biology of peri-implant wound healing and regeneration
- Implants in periodontally compromised patients
- Etiology, diagnosis and treatment of biologic complications at implants
- Etiology, prevention and treatment of soft tissue recessions at implants
- Risk assessment and maintenance care
- Discuss biological and implant prosthodontics complications, their prevention and treatment

#### Speakers



<b>Date</b>	21 <sup>th</sup> –24 <sup>th</sup> August 2023, 09.00–19.00 h
<b>Place</b>	School of Dental Medicine, Freiburgstrasse 7, 3010 Bern
<b>Course type</b>	Theoretical and practical course with live surgeries and hands-on workshop including coffee breaks, lunches, a certificate 35 hours of CE credit
<b>Language</b>	English
<b>Events</b>	Welcome reception 21 <sup>th</sup> August 2023, Special Dinner 23 <sup>th</sup> August 2023
<b>Course fee</b>	CHF 4200.– NON ITI Members CHF 3500.– ITI Members CHF 1750.– Postdocs

#### Faculty/Course Directors

Prof. Vivianne Chappuis  
Dept. Oral Surgery and Stomatology /  
Division of Oral Diagnostic Sciences

Prof. Martin Schimmel  
Dept. Reconstructive Dentistry and  
Gerodontology

Prof. Dr. Anton Sculean  
Dept. Periodontology

Dr. Charlotte Stilwell  
ITI President

#### Speakers

Prof. Dieter Bosshardt

Prof. Giovanni E. Salvi

Prof. Ralf Schulze

PD Dr. Samir Abou-Ayash

PD Dr. Maria Asparuhova

PD Dr. Valérie Suter

Dr. Ramona Buser

Dr. Manrique Fonseca

Dr. Jean-Claude Imber

Dr. Clemens Raabe

Dr. Andrea Rocuzzo

Dr. Alexandra Stähli

#### Organization/ Registration

ITI International Team for  
Implantology

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Download Registration Form

#### Cancellation

Cancellation made 30 or fewer days before the beginning of the event will not be reimbursed.

However, course documentation can be claimed.

In the event of too few course registrations, the ITI reserves the right to cancel the event up to 30 days prior to the beginning of the ITI Education Week. In this case, no claim for damages can be made reimbursement of course fees follows after cancellation has been announced.

