

WORLD MARKET LEADER IN CERAMIC DENTAL IMPLANTS

SDS EDUCATION

CONTINUING EDUCATION PROGRAM 2026

SDS SWISS DENTAL SOLUTIONS

Welcome to the
SWISS BIOHEALTH EDUCATION CENTER

SWISS PRECISION AND RELIABILITY

SDS SWISS DENTAL SOLUTIONS, the undisputed world leader in ceramic implants, has created a unique facility within the SWISS BIOHEALTH GROUP to give you a new home for your thirst for knowledge and your enthusiasm for your profession: the SWISS BIOHEALTH EDUCATION CENTER in a healthy, Swiss-style, friendly and collegial atmosphere. If you want to quickly and effectively learn all the topics that will take you to the next level as an implant and prosthetic dentist, we offer exactly that at our headquarters in Kreuzlingen, Switzerland, just 100 meters from the German border.

Our program utilizes “chunking” and features the best experts in each field, all in one location. Recognizing that you cannot fully absorb the meaning of a book by reading a few pages once a month over the course of a year, we have bundled each subject area, such as the BONE AUGMENTATION WEEK, as a “chunk”. This way, you can become an expert in the respective area day by day and level by level within a few days to a week. This is based on the same principle that you will absorb the content of a book more effectively if you read it in one sitting, such as over a rainy weekend! We look forward to seeing you in Kreuzlingen.



SDS Ambassadors on stage at the SWISS BIOHEALTH EDUCATION CENTER









General Information
SWISS BIOHEALTH EDUCATION CENTER

REGISTRATION
Registration for all training courses takes place exclusively via the registration forms on the website. Our GTCs apply.

LOCATION
The SWISS BIOHEALTH EDUCATION CENTER is located at Konstanzerstrasse 11 in the Swiss border town of Kreuzlingen on Lake Constance and is easily accessible by all means of transportation.

HOTEL RECOMMENDATIONS
We have provided current hotel recommendations at swissdentalsolutions.com/en/approach-hotels.

CONTINUING EDUCATION CREDITS
You will receive continuing education credits for attending a course. Credits are awarded exclusively on the basis of the criteria established by “Continuing Education Credits BZÄK/DGZMK”.

CANCELLATION POLICY
All cancellations must be submitted in writing. Cancellation fees depend on the time of cancellation and, within four weeks of the course start date, on the type of course.

General rule (applies to all courses and events)
- Cancellations made more than 28 calendar days (4 weeks) before the course start date are possible. In this case, a handling fee of €50 will be charged.

Multi-day courses (e.g. BAW, PRO)
- 28 to 15 calendar days before the course start date: Cancellation fee: €200
- 14 to 8 calendar days before the course start date: Cancellation fee: €500
- 7 or less calendar days before the course start date: Cancellation fee: €1,000

Single-day courses or conferences (per course)
- 28 to 15 calendar days before the course start date: Cancellation fee: €50
- 14 to 8 calendar days before the course start date: Cancellation fee: €200
- 7 or less calendar days before the course start date: Cancellation fee: €300

No-Show
In the case of a no-show, the course fee will be forfeited in full; there is no entitlement to a reduction or refund. The booked place is, of course, transferable to a substitute participant.

ARRIVAL BY CAR
You can reach us by car via the Swiss highway A7, which ends at the German-Swiss border. From there, it is only a few hundred meters to our facility. Coming from the German highway A81 or the B33 from Constance, you will find us only 150 m beyond the inner-city border crossing between Constance and Kreuzlingen.

PARKING
There are sufficient parking spaces available in the GARDEN CITY parking garage. The parking garage is located in the same building as the SWISS BIOHEALTH EDUCATION CENTER. Please pay attention to the signs! Parking in front of the building is not allowed. Illegally parked vehicles will be towed away for a fee.

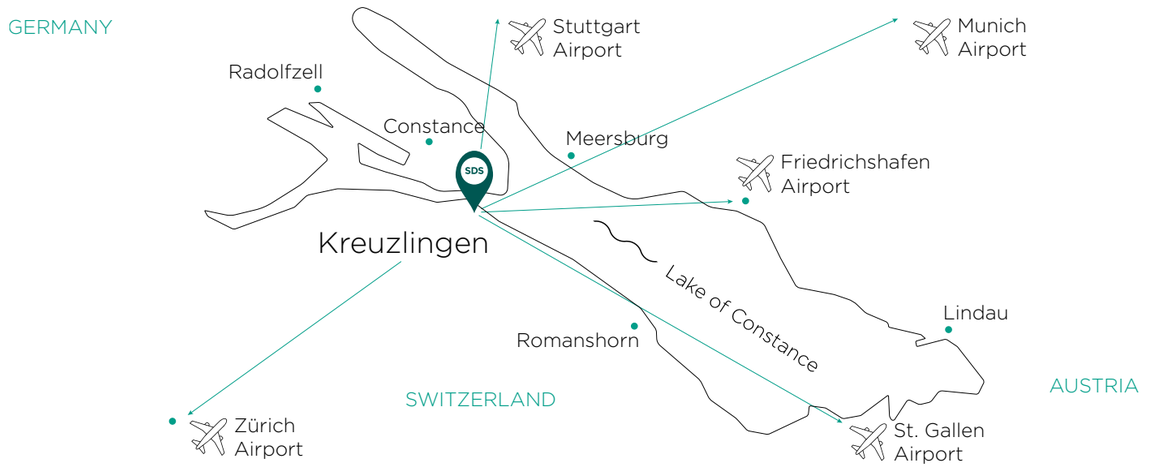
ARRIVAL BY PLANE
The Zurich Airport (ZRH) is the nearest airport. The Kreuzlingen train station is directly connected to the airport, so you can take the train to Kreuzlingen directly from the airport. The train ride takes about 1–1.5 hours. You can find the timetable at:
sbb.ch

TAXI
You can book a private transfer from/to the airport for example, on the following website: ziil-taxi.ch

ARRIVAL BY TRAIN
The Kreuzlingen train station is only 100 meters away and can be reached within three minutes on foot through an underpass.

OPEN QUESTIONS/CONTACT PERSON
If you have any further questions, please do not hesitate to contact us.

Contact/V-Card
SDS EDUCATION
+41 71 556 36 80
education@swissdentalsolutions.com



Continuing Education Overview[1]

12 — 15 **SDS ALL** ALLINONE — Be part of a new way of dentistry focused on causes and results with a focus on complete solutions.

16 — 19 **SDS CIW** CERAMIC IMPLANTOLOGY WEEK — Become an expert in biological dentistry and ceramic implants within a few days.

20 — 21 SWISS BIOHEALTH LIVE — Observe and learn from thousands of implant procedures: LIVE from the SWISS BIOHEALTH CLINIC in Kreuzlingen.

22 — 25 **SDS BAW** BONE AUGMENTATION WEEK — Become a specialist in small and complex bone reconstructions within a few days.

26 — 27 **SDS STM** SOFT TISSUE MANAGEMENT — An advanced masterclass with Prof. Giovanni Zucchelli focusing on complication management in peri-implant soft tissue plastic surgery.

28 — 29 **SDS PRF** BONE MANAGEMENT & PRF — Learn effective strategies for the management of bone augmentation with PRF.

30 — 33 **SDS PRO** PROSTHODONTICS — Become a master of zirconia prosthetics on ceramic implants, taking into account the body's posture and muscles

34 — 35 UPDATE — UPDATE: Expand your bandwidth – deepen your knowledge – improve your success – current topics that move us!

36 — 37 **SDS ONL** ONLINE COURSES — Expand your knowledge on a wide variety of topics with our online courses.

1) Please note that the courses presented in this catalog represent only those courses being offered in English or those that are bilingual. Please consult our German catalog for a complete list of courses available from SDS SWISS DENTAL SOLUTIONS AG.

2026/01-06*

JANUARY

1	Thu	New Year's Day
2	Fri	
3	Sat	
4	Sun	
5	Mon	
6	Tue	Three King's Day
7	Wed	
8	Thu	
9	Fri	
10	Sat	
11	Sun	
12	Mon	
13	Tue	
14	Wed	
15	Thu	
16	Fri	
17	Sat	
18	Sun	
19	Mon	AEEDC Dubai
20	Tue	Dubai World Trade Center, UAE
21	Wed	Semmelweis Ceramic Implant Symposium
22	Thu	
23	Fri	
24	Sat	
25	Sun	
26	Mon	
27	Tue	
28	Wed	
29	Thu	
30	Fri	
31	Sat	

FEBRUARY

1	Sun	
2	Mon	
3	Tue	
4	Wed	
5	Thu	
6	Fri	
7	Sat	
8	Sun	
9	Mon	
10	Tue	
11	Wed	
12	Thu	
13	Fri	
14	Sat	
15	Sun	
16	Mon	
17	Tue	
18	Wed	
19	Thu	
20	Fri	
21	Sat	
22	Sun	
23	Mon	
24	Tue	
25	Wed	
26	Thu	
27	Fri	
28	Sat	

MARCH

1	Sun	
2	Mon	
3	Tue	
4	Wed	
5	Thu	AO Annual Meeting Washington D.C., USA
6	Fri	
7	Sat	SDSCIW EN
8	Sun	
9	Mon	
10	Tue	LIVE
11	Wed	IFEMA Expodental 2026 Madrid, ES
12	Thu	IAOMT Spring Congress San Antonio, TX USA
13	Fri	
14	Sat	DGOI Wintersymposium Zürs am Arlberg, Austria
15	Sun	
16	Mon	
17	Tue	
18	Wed	
19	Thu	
20	Fri	
21	Sat	
22	Sun	
23	Mon	
24	Tue	
25	Wed	
26	Thu	
27	Fri	
28	Sat	
29	Sun	
30	Mon	
31	Tue	

APRIL

1	Wed	SDSAMB Dr. Ilian Dargel, Netherlands
2	Thu	
3	Fri	Good Friday
4	Sat	
5	Sun	Easter Sunday
6	Mon	Easter Monday
7	Tue	
8	Wed	
9	Thu	Osseder Istanbul, Turkey
10	Fri	CAPP Dubai, UAE
11	Sat	EACIM Conference Dubai, UAE
12	Sun	
13	Mon	
14	Tue	
15	Wed	IDEX Istanbul 2026 Istanbul, Turkey
16	Thu	
17	Fri	
18	Sat	
19	Sun	
20	Mon	
21	Tue	
22	Wed	
23	Thu	Osteology Wien Vienna, Austria
24	Fri	
25	Sat	
26	Sun	
27	Mon	
28	Tue	
29	Wed	
30	Thu	

MAY

1	Fri	Labor Day Europe
2	Sat	
3	Sun	SDSAMB San Jose, Costa Rica
4	Mon	
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	
10	Sun	
11	Mon	
12	Tue	
13	Wed	
14	Thu	Ascension Day
15	Fri	Calvi 2026 Corsica, France
16	Sat	
17	Sun	
18	Mon	
19	Tue	
20	Wed	CCLUB Berlin
21	Thu	SEPA Annual Congress Granada, Spain
22	Fri	
23	Sat	
24	Sun	
25	Mon	Whit Monday
26	Tue	
27	Wed	
28	Thu	
29	Fri	SDS Cert. Course Madrid, Spain
30	Sat	Maha Symposium Ljubljana, Slovenia
31	Mon	

JUNE

1	Mon	SDSSTM
2	Tue	
3	Wed	SDSPRF
4	Thu	SDSALL
5	Fri	
6	Sat	SDSCIW DE
7	Sun	
8	Mon	
9	Tue	LIVE
10	Wed	SDSAMB Dr. Ilian Dargel, Netherlands
11	Thu	
12	Fri	
13	Sat	DGI Spezial Neuss, DE; 3-Country Symp. Bregenz, AT
14	Sun	
15	Mon	
16	Tue	
17	Wed	17. Dental Summer Timmendorfer Strand, Germany
18	Thu	
19	Fri	
20	Sat	
21	Sun	
22	Mon	
23	Tue	
24	Wed	
25	Thu	CaviTau Get Together Summit München, Deutschland
26	Fri	
27	Sat	
28	Sun	
29	Mon	
30	Tue	

*Program subject to change!

External Events

2026/07-12*

JULY

1 Wed
2 Thu
3 Fri
4 Sat
5 Sun
6 Mon
7 Tue
8 Wed
9 Thu
10 Fri — CCLUB Donaueschingen
11 Sat
12 Sun
13 Mon
14 Tue
15 Wed
16 Thu
17 Fri
18 Sat — SDSAMB Dr. Fabian Schick, Germany
19 Sun
20 Mon
21 Tue
22 Wed
23 Thu
24 Fri
25 Sat
26 Sun
27 Mon
28 Tue
29 Wed
30 Thu
31 Fri

AUGUST

1 Sat — Swiss National Day
2 Sun
3 Mon
4 Tue
5 Wed
6 Thu
7 Fri
8 Sat
9 Sun
10 Mon
11 Tue
12 Wed
13 Thu
14 Fri
15 Sat
16 Sun
17 Mon
18 Tue
19 Wed
20 Thu
21 Fri
22 Sat
23 Sun
24 Mon
25 Tue
26 Wed
27 Thu
28 Fri
29 Sat
30 Sun
31 Mon

SEPTEMBER

1 Tue
2 Wed
3 Thu — IAOMT Annual Congress, Columbus, OH USA
4 Fri
5 Sat
6 Sun
7 Mon
8 Tue
9 Wed
10 Thu — SDSBAW
11 Fri
12 Sat
13 Sun
14 Mon
15 Tue
16 Wed — SDSAMB Dr. Ilian Dargel, Netherlands
17 Thu
18 Fri
19 Sat
20 Sun
21 Mon
22 Tue
23 Wed — CCLUB Mannheim
24 Thu — 33rd EAO Annual Scientific Congress, Lisbon, Portugal
25 Fri
26 Sat
27 Sun
28 Mon
29 Tue
30 Wed — AAID Annual Meeting, Nashville, TN USA

OCTOBER

1 Thu — AAID Annual Meeting, Nashville, TN USA
2 Fri
3 Sat — SDSCIW; German Unification Day
4 Sun — EN
5 Mon
6 Tue — LIVE
7 Wed — SDSALL
8 Thu
9 Fri — 6th Joint Congress for Ceramic Implantology, JCCI
10 Sat — Kreuzlingen, Switzerland
11 Sun
12 Mon
13 Tue
14 Wed
15 Thu
16 Fri
17 Sat
18 Sun
19 Mon
20 Tue
21 Wed
22 Thu — DUBAI BIOHEALTH & CERAMIC IMPLANTOLOGY SUMMIT 2026
23 Fri — Dubai, UAE
24 Sat
25 Sun
26 Mon
27 Tue
28 Wed
29 Thu
30 Fri — AAP Annual Meeting
31 Sat — Seattle, WA USA

NOVEMBER

1 Sun — AAP Annual Meeting, Seattle, WA USA
2 Mon
3 Tue
4 Wed — CCLUB Essen
5 Thu
6 Fri
7 Sat
8 Sun
9 Mon
10 Tue
11 Wed
12 Thu
13 Fri
14 Sat
15 Sun
16 Mon
17 Tue
18 Wed
19 Thu — SDSPRO
20 Fri
21 Sat
22 Sun
23 Mon
24 Tue
25 Wed
26 Thu — SECIB Cong.; DGI Congress
27 Fri
28 Sat
29 Sun
30 Mon

DECEMBER

1 Tue
2 Wed
3 Thu
4 Fri
5 Sat — SDSCIW DE
6 Sun
7 Mon
8 Tue — LIVE
9 Wed — SDSAMB Dr. Ilian Dargel, Netherlands
10 Thu
11 Fri — UPDATE
12 Sat
13 Sun
14 Mon
15 Tue
16 Wed
17 Thu
18 Fri
19 Sat
20 Sun
21 Mon
22 Tue
23 Wed
24 Thu — Christmas Eve
25 Fri — Christmas
26 Sat — Boxing Day
27 Sun
28 Mon
29 Tue
30 Wed
31 Thu — New Year's Eve

*Program subject to change!

External events



SDS ALLINONE – Be part of a cause- and result-oriented new type of dentistry with a focus on complete solutions

Are ceramics and biology your passion, and would you like to achieve optimal dental results as well as improved health for your patients? SDS and SWISS BIOHEALTH CLINIC have many years of experience in applying this treatment concept. Over 1,000 ceramic implants are placed at the clinic every year. Based on these case numbers, SWISS BIOHEALTH CLINIC is one of the most experienced practices in the field of biologically oriented dentistry.

In our ALLINONE course, you can train to become a specialist in ceramic implants and biological dentistry in a two-day classroom training course covering both theory and practice. This course is offered exclusively here in Kreuzlingen at our SWISS BIOHEALTH EDUCATION CENTER, as we need to be close to the “birthplace” of the ALLINONE concept: the SWISS BIOHEALTH CLINIC.

The training course covers the basics of biological dentistry, including the connections between oral interference fields and organs, the stress caused by root-treated teeth, titanium implants, and chronically fatty-degenerative jaw areas, known as “FDOKs” (Fatty Degenerative Osteonecrosis of the Jaw, according to Prof. Bouquot). For such comprehensive ALLINONE procedures, we determine both the D3 and LDL values in order to reduce the risk of complications. We also boost the immune system and bone metabolism with the BASELINE and BOOST micronutrient concept. We additionally secure these invasive procedures through the use of infusions, IV cortisol and antibiotic administration, and prevent pain and swelling with the Hilotherm cooling mask.



COURSE CONTENTS:

- The proven SWISS BIOHEALTH CONCEPT (Biological Dentistry & Ceramic Implants)
- The ALLINONE complete restoration concept integrating the SWISS BIOHEALTH CONCEPT
- ALLINONE case presentations



SDS ALLINONE

June 4 – 5, 2026 (German)
October 7 – 8, 2026 (Bilingual de/en)

Instructor:	To be announced
Duration:	2 days
Location:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German/English (see above)
CE credits:	16
INVESTMENT:	From 500 €[1]

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by “Continuing Education Credits BZÄK/DGZMK.“

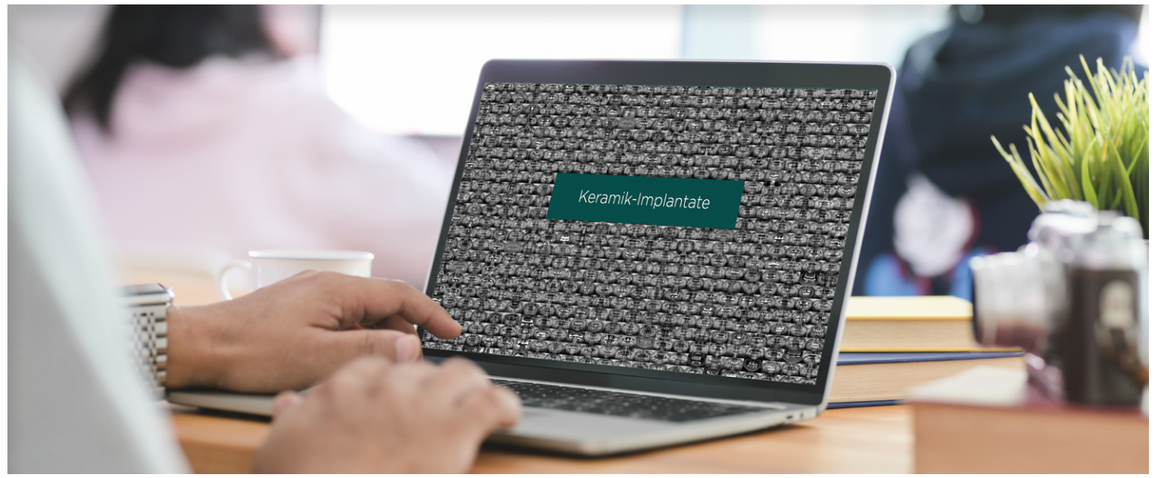
Registration and detailed information can be found on SDS EDUCATION

SDS ALL

ALLINONE

3 HR FAST LANE CERTIFICATION COURSE





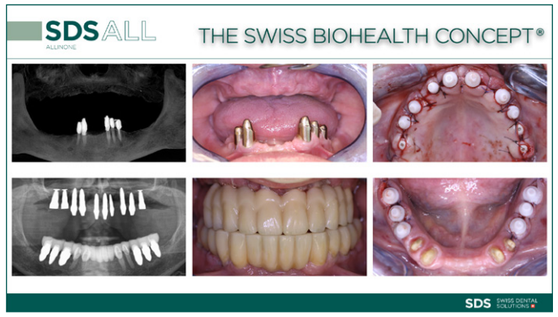
For those who are short on time, Dr. Volz has condensed the most important elements of his SDSALL course into a 3-hour online course using green screen technology. You can register quickly and easily online. Immediately after the course, you have to answer 25 multiple-choice questions correctly and you will be activated to use the SDS implants.

You will receive your access data within 24 hours (on weekends, within 48 hours) after receipt of payment to the e-mail address you provided when you registered. Please make sure that you have access to it and check your spam folder if necessary.

PLEASE NOTE:
For successful certification, you must answer 25 multiple-choice questions at the end of the course. At least 70% of the questions must be answered correctly in order to pass the exam.

COURSE CONTENTS:

- Basics of biological dentistry
- THE SWISS BIOHEALTH CONCEPT
- The special properties of zirconium dioxide are discussed in detail
- Anatomically inspired implant shapes and prosthetics on SDS implants



SDS ALL

3 HR FAST LANE CERTIFICATION COURSE

Duration:	3h
Location:	Online
Language:	available in English, German or Spanish
CE credits:	3
INVESTMENT:	290 €[1]

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION

SDSCIW

CERAMIC IMPLANTOLOGY WEEK

Become an expert in biological dentistry and ceramic implants in just a few days

March 7 – 10, 2026 (EN)
June 6 – 9, 2026 (DE)
October 3 – 6, 2026 (EN)
December 5 – 8, 2026 (DE)

During this intensive training week, we will guide you through each step and level to ensure you acquire the necessary knowledge. Our goal is to make the learning process enjoyable and focused on what is essential. As dentists and implantologists are craftsmen at heart and prefer a hands-on approach, we have incorporated several practical modules into the CERAMIC IMPLANTOLOGY WEEK!

MODULE 1 - CASE PLANNING
In module 1, we provide a comprehensive guide on what it means to be a patient at the SWISS BIOHEALTH CLINIC and what the criteria are for becoming a patient. Patient management is a crucial aspect of any medical practice, and we will explain the special features of the SWISS BIOHEALTH WEEK and which aspects of it can be easily integrated into your daily practice.

We believe that treatment planning can be significantly simplified by implementing defined decision algorithms. This enables efficient decision-making regarding which teeth to remove and where implants of specific lengths and diameters should be placed. We will also demonstrate the applications of the various implant designs, including the new Aesthetic Series.

Building on these planning principles, the course then explores how they can be applied in demanding clinical situations. How can infections, cysts, or osteolytic defects be removed and managed simultaneously? What techniques can be used to place an immediate implant in the upper second molar region without furcation involvement? In addition, the course highlights common mistakes in ceramic implantology that may lead to complications or failure—and demonstrates practical strategies for their prevention and management.

You will be particularly impressed by the planning tool developed by Dr. Karl Ulrich Volz, which you can take home with you for your future planning! Please send us some OPGs and DVTs in advance so that we can plan these cases live together.

(Continued on the next page)

SDSCIW
CERAMIC IMPLANTOLOGY WEEK

MODULE 2 & 3 - Surgery Hands-On & Navigation

Now that you have the basic knowledge and planning skills from the previous day, you will no doubt want to place as many SDS implants of different geometries and for every conceivable indication into the artificial jaw and feel how the unique shape of the Dynamic Thread® magically finds its way into the bone. The SDS implants have been developed on the basis of extensive clinical experience in ceramic implantology. They are characterized by excellent handling, drawing on extensive experience in ceramic implantology and countless surgical procedures that have contributed to the development of this system.

During the first day of hands-on training, you will have the opportunity to practice implanting situations at your own workstation. The instructors will use sophisticated camera technology to project and pre-operate the workstation on a 7-meter wide LCD screen. Additionally, you will practice intelligent cutting and suturing techniques on special artificial jaws with simulated gingiva. These techniques help maintain the blood supply, are minimally invasive, and may help reduce postoperative discomfort. Relief incisions and periosteal slits were removed from the SDS program many years ago. These measures can cause swelling, pain, and scarring, destroy the blood supply, and increase the risk of complications.

We have also developed bone block models to familiarize ourselves with the haptics of the different bone classes I - IV and the respective drilling protocols.

A straightforward introduction to implantology, as well as the management of complex cases using backward planning, is supported by the use of a surgical guide (2INGIS®) created as part of the digital treatment planning process. Additionally, you will work with the SDS AIM Anatomical Implantation Method on the artificial jaw model. The AIM concept uses anatomical landmarks to support parallel implant alignment and consistent implant spacing in the edentulous upper jaw.



Moritz Kneer - Chief Surgeon at SWISS BIOHEALTH CLINIC







MODULE 1 - CASE PLANNING & SURGERY HANDS-ON

- Patient management
- X-ray and DVT analysis
- SBC planning tool
- Possible applications of SDS implants
- Special shapes, including the new Aesthetic Series.
- Error analysis and complication management

MODULE 2 & 3 - SURGERY HANDS-ON & NAVIGATION

- Cutting and suturing techniques on the artificial jaw
- The SDS biological drilling protocol
- Immediate or late implantation on the artificial jaw
- Internal sinus lift
- Application of the ad hoc navigation SDS AIM
- SDSBOX Digital & Biological Workflow (2INGIS®)

MODULE 4 - SWISS BIOHEALTH LIVE

- Details on page 21

BOOKING INFORMATION

The booking includes modules 1 - 3 and SWISS BIOHEALTH LIVE. Places are limited, so we recommend that you book early. SWISS BIOHEALTH LIVE can also be booked individually, see page 21.





With the BACKSTAGE PASS you are right up close!

SDS CIW
CERAMIC IMPLANTOLOGY WEEK

March 7 – 10, 2026** (English)
June 6 – 9, 2026** (German)
October 3 – 6, 2026** (English)
December 5 – 8, 2026** (German)

Module 1: (1 day):	Moritz Kneer
Module 2: (1 day):	Moritz Kneer
Module 3: (1 day):	Moritz Kneer
Module 4: (1 day)*:	Dentists of the SWISS BIOHEALTH CLINIC
Duration:	4 days
Location :	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German or English (see above)
CE credits:	38
INVESTMENT:	3,300 €[1]

* SWISS BIOHEALTH LIVE can also be booked individually. See page 21 for further information.

** SWISS BIOHEALTH LIVE is part of the CIW

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION



SWISS BIOHEALTH LIVE

Experience the future of implantology up close!

The experienced dental team at the SWISS BIOHEALTH CLINIC provides exclusive insights into the routine of modern implant surgery. Experience live how advanced implantology and innovative bone augmentation with ceramic implants are implemented in practice. The operations are performed in real time and transmitted directly to the large screen in the SWISS BIOHEALTH EDUCATION CENTER via several channels, with live commentary on every decision, giving you in-depth insights into the surgical techniques and the biologically oriented treatment concept. Between operations, the experienced team will be available to answer your questions.

The SWISS BIOHEALTH CLINIC is a role model for many practices worldwide and sets new standards in metal-free implantology and regenerative dentistry. Take advantage of this unique opportunity to learn from leading experts and integrate the latest findings directly into your own practice.

COURSE CONTENTS:

- Q&A sessions with the dentists of the SWISS BIOHEALTH CLINIC following each session of the day
- Direct observation of modern surgical techniques
- Joint DVT analysis of the upcoming surgery
- Explanation and commentary on all treatment steps, from implantation to fabrication of the temporary restoration
- Tips and experience in dealing with patients

SWISS BIOHEALTH LIVE:
BACKSTAGE PASS - Go behind the scenes!

Experience the future of implantology - up close and personal in the operating room!
Only four participants will have the opportunity to take an exclusive look behind the scenes at the SWISS BIOHEALTH CLINIC. No distance, no screen - you will be right next to the experts while groundbreaking techniques of metal-free implantology are applied. Take advantage of this unique opportunity: ask your questions directly in the operating room, experience modern implantology up close and benefit from valuable insider knowledge.

Only four places are available! Secure your exclusive access now before it's too late!





SWISS BIOHEALTH LIVE*

March 10, 2026 (English)
June 9, 2026 (German)
October 6, 2026 (English)
December 8, 2026 (German)

Instructors:	Dentists of the SWISS BIOHEALTH CLINIC
Duration:	1 day
Location:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German or English (see above)
CE credits:	8
INVESTMENT:	From 300 €[1]

*SWISS BIOHEALTH LIVE is part of the CIW (see page 19), but can also be booked as an individual course.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION

1) Course fees subject to change. VAT may apply.

SDSBAW

BONE AUGMENTATION WEEK



Become an expert in bone augmentation with ceramic implants in just a few days

September 10 – 11, 2026

SDS Ambassador Dr. Thore Santel performs live surgery in the SWISS BIOHEALTH CLINIC at the BAW.

Look forward to a compact and focused BONE AUGMENTATION WEEK - in just two days!

Together with our experienced ambassadors, we have developed an exciting format dedicated to the current topics in hard and soft tissue management. Our speakers will share their in-depth knowledge and proven techniques with you - for functional and aesthetically impressive results that can be reproduced consistently and reliably. Experience an inspiring and interactive 2-day course full of valuable insights and practical tips.

To make the whole thing perfect, there will of course be live operations in which our instructors will demonstrate the techniques you have learned.

We look forward to reaching the next level of dental medicine together with you!

(Continued on next page)

SDS BAW
BONE AUGMENTATION WEEK

In the context of “working with exclusively autologous materials” on patients, you will learn the basics of using connective tissue grafts to optimize the quality and quantity of soft tissue around implants and teeth. Dr. Ilian Dargel will introduce you to this exciting topic. Here is an overview of the most important points on this topic:

- The differences between the connective tissue types:
  - SCTG: subepithelial connective tissue graft
  - Tuber graft
  - FGG: free mucosal graft
  - D-FGG: de-epithelialized free mucosal graft
- The indications for connective tissue grafts and their harvesting techniques
- Flap design and surgical techniques for the use of connective tissue:
  - Tunnel technique vs. coronally advanced flap (CAF) vs. VISTA
- Suturing techniques: sling sutures, double cross sutures, compression sutures with monofilament 6-0 material
- Wound management of the donor site with elemental splints, APRF, collagen

Ceramic implants offer a reliable treatment option. Unfortunately, however, it is often the case that the existing bone is not sufficient for implant placement. Dr Thore Santel will show you in theory and practice augmentation techniques that work according to the principles of biological dentistry and can be excellently combined with ceramic implants from SDS.

The following topics, among others, will be highlighted:

- Histological structure of the bone
- Principles of bone and wound healing
- Incision guides
- Harvesting autologous bone
- Wound closure
- Function and effect of PRF
- External sinus lift in a biological context
- Augmentation using the shell technique

After the first two lectures at the BAW, dentist Moritz Kneer from the SWISS BIOHEALTH CLINIC will lead a practical hands-on workshop. As dentists and implantologists also see their work as a manual activity and have a pronounced haptic inclination, the workshop has been specifically integrated into the BONE AUGMENTATION WEEK. Here you have the opportunity to gain comprehensive routine and confidence in hard and soft tissue management. The following topics will be focused on in the practical session:

- Simple and efficient options for autologous bone harvesting (FDOJ lid, ACM Bone Collector)
- External sinus lift
- Harvesting and possible uses of autologous bone plates



Moritz Kneer


Hands-on workshop



Dr. Ilian Dargel


Dr. Thore Santel

SDS BAW
BONE AUGMENTATION WEEK

September 10 – 11, 2026

Instructors:	Dr. Ilian Dargel Dr. Thore Santel Moritz Kneer
Duration:	2 days
Location:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German/English (Bilingual)
CE credits:	18
INVESTMENT:	1,800 €[1]

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by “Continuing Education Credits BZÄK/DGZMK.“

Registration and detailed information can be found on SDS EDUCATION

SDS STM

SOFT TISSUE MANAGEMENT



Advanced Soft Tissue Surgery and Complication Management

Lecture and Hands-On Workshop

SDS STM - Advanced Soft Tissue Surgery and Complication Management

Join an exclusive Masterclass with Prof. Giovanni Zucchelli focused on advanced complication management in peri-implant soft tissue plastic surgery. This high-level course combines in-depth theory with intensive hands-on training to deliver predictable aesthetic and functional outcomes in complex implant cases.

The program emphasizes peri-implant papilla reconstruction, mucogingival approaches in single and multiple edentulous sites, and advanced connective tissue platform techniques for managing aesthetic failures and challenging implant situations.

The practical portion of the course will be conducted on pig jaws. Please bring your magnifying loupes.

COURSE CONTENTS:

- Peri-implant papilla reconstruction
- Management of multiple edentulous sites
- Connective tissue platform technique for single edentulous sites
- Modified connective tissue platform technique
- Papilla reconstruction at single implants adjacent to natural teeth
- Mucogingival approach to implant therapy in multiple sites
- Connective tissue platform techniques for multiple edentulous sites
- Reconstruction between two adjacent implants
- Management of aesthetic failures around malpositioned implants
- Mucogingival approach to implant extraction in peri-implantitis cases
- Hands-on training on pig jaws in a fully equipped training center



SDS STM

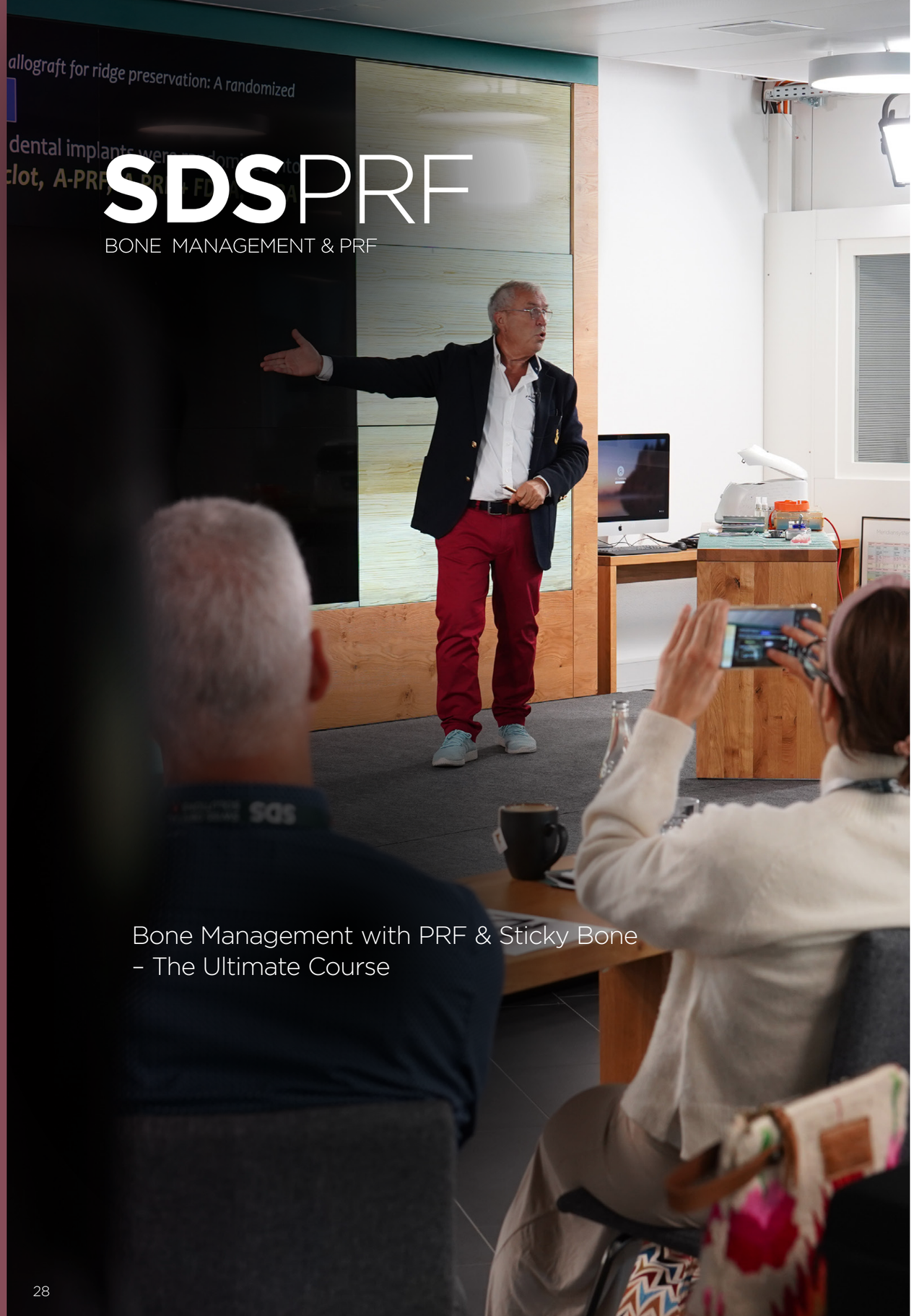
June 1 – 2, 2026

Instructor:	Prof. Giovanni Zucchelli
Duration:	2 days
Place:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	English
CE credits:	16
INVESTMENT	3,500 €[1]

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION



Bone Management with PRF & Sticky Bone
– The Ultimate Course

SDS PRF - Bone Management with PRF & Sticky Bone

Discover the latest PRF advancements and effective strategies for managing bone augmentation.

This practice-oriented course provides the latest knowledge and techniques in the field of bone management with PRF (Platelet-Rich Fibrin) and sticky bone. Participants will gain comprehensive knowledge about the principles of blood collection as well as the preparation and application of PRF in various forms. The indications range from socket preservation and soft tissue optimization to sinus lift, bone augmentation and immediate loading of implants.

A particular focus is on guided wound healing with PRF as a stress-free solution for immediate implant placement after extractions and in the absence of soft tissue. The immunological basis of bone healing and regeneration will also be highlighted: How the immune system controls bone formation, which biomaterials are optimally matched to the immune response and how sticky bone may support natural bone formation. In addition, the influence of various suturing techniques on wound healing and the safe handling of implants in augmented bone will be discussed, and as peri-implantitis is increasingly coming into focus as an immunological disease, scientifically based mechanisms for the prevention of bone loss around implants will be presented. The practical part of the course offers a hands-on session and a live demo on the preparation and application of sticky bone in extraction sockets.

This course is aimed at anyone who would like to expand their skills in the field of modern bone and tissue regeneration - with innovative, scientifically based methods for long-term successful implantology.

COURSE CONTENTS:

- Latest PRF updates
- Guided open-wound healing with PRF
- Bone management
- Peri-implantitis
- Hands-on & live demo





SDS PRF*

June 3, 2026

Instructor:	Dr. Joseph Choukroun
Duration:	1 day
Place:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	English
CE credits:	8
INVESTMENT:	600 €[1]

* The course can also be booked as part of the BAW. See page 25 for further details.

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION

SDS PRO

PROSTHODONTICS

SDS PRO - Become a master of zirconia prosthetics on ceramic implants, taking into account the body‘s posture and muscles.

November 19 – 21, 2026

Dr. Gregor Hočevar on stage at the SWISS BIOHEALTH EDUCATION CENTER.

MODULE 1 - MYOREFLEX THERAPY



Dr. Kurt Mosetter

You have probably already thought about sending your patients to a physiotherapist or osteopath to relax the temporomandibular joint before taking a bite!

However, removing the long-term temporary denture, tensing the patient in the dentist's chair or even simply biting down in a pathological bite position will undo this work.

Would you like a simple method that you can apply yourself in the practice in just a few minutes to put the muscle and functional chains into a completely neutral reset state for many hours and to be able to adjust the bite position and height in this mode?

The tool you need for this is called myoreflex therapy and combines scientific findings from specialist areas of university medicine with proven experience from manual medicine.

Myoreflex therapy primarily treats muscle attachments in kinetic chains. The interdisciplinary interaction of myoreflex therapy, special training (strength in stretching/KiD), intelligent nutrition and lifestyle adaptation represents a holistic concept that enables sustainable regulation of the patient's individual temporomandibular joint problems.

Dr. Kurt Mosetter, student of the Dalai Lama's personal physician, founder of myoreflex therapy and former doctor of the US national soccer team, is the absolute No. 1 in this field and his enthusiasm and verve will give you immense pleasure in this actually dry subject and pave the way to more reproducible gnathological successes.

COURSE CONTENTS

- Basics of Myoreflex Therapy
- Anatomy and functional anatomy relevant to Myoreflex Therapy
- Introduction to Myoreflex-therapeutically relevant Traditional Chinese Medicine (TCM)

(continued on the next page)

SDS PRO
PROSTHODONTICS









Joachim Maier

MODULE 2 - "GOOD PLANNING IS THE KEY TO SUCCESS." MATERIAL. THERAPY. NATURAL AESTHETICS & HOLLYWOOD.

This course ensures that your excellent surgical work becomes and remains positively visible! The course explains important prosthetic principles of the SWISS BIOHEALTH CONCEPT and the simple implementation in everyday life. Prepare yourself for state-of-the-art technology and craftsmanship, comprehensible functional therapy, effective planning, simple communication and answers to your questions about dentures on SDS implants.

Joachim Maier, oral designer and master dental technician, together with Dr. Karl Ulrich Volz, was one of the first in the world to process zirconium oxide for crowns and bridges over twenty-five years ago. The innovative collaboration between the two pioneers has resulted in simple but effective methods that meet the high demands of SWISS BIOHEALTH patients.

COURSE CONTENTS

- Understanding ceramics and ensuring long-term success
- Plan cases holistically and digitally and turn them into real "winning cases" at an early stage
- 3D positioning of implants from a functional and aesthetic point of view
- Get on the fast track with the SDS BOX and why the temporary already fits in the operating room
- Get function and dysfunction under control efficiently and easily
- Concepts for natural analog dentures and principles for a Hollywood smile
- Our success strategies for fixed and removable prosthetics with case studies



Dr. Gregor Hočevar

MODULE 3 - PROSTHETICS ON SDS IMPLANTS FROM A TO Z - AESTHETIC. FUNCTIONAL. BIOLOGICAL.

The objective of every prosthetic rehabilitation—whether simple or complex—is a long-term successful restoration that harmonizes aesthetics, function, and biology. In this course, we teach a proven, practice-oriented protocol for the use of SDS ceramic implants. You will gain knowledge for long-lasting and aesthetically demanding restorations.

Instructor Dr. Gregor Hočevar is a dentist specializing in implantological and prosthetic rehabilitation. After completing his dental studies, he gained extensive clinical experience with a focus on aesthetic-functional restorations. In 2017, he became the first dentist in Slovenia to qualify as a specialist in biological dentistry and ceramic implants. In the same year, he founded Center Hočevar, a private clinic for metal-free dentistry. His clinical focus lies in the integrative planning and execution of complex cases, taking biological principles into account. He combines digital workflows with structured prosthetic concepts and has a strong focus on the long-term stability of implant-supported restorations.

COURSE CONTENTS

- Treatment planning, aesthetic & functional analysis
- Preparation technique of SDS implants
- Impression taking & fabrication of temporaries
- Fixing of ceramic restorations
- Occlusion concepts
- Clinical treatment examples







SDS PRO
PROSTHODONTICS

November 19, 2026, Module 1
November 20, 2026, Module 2
November 21, 2026, Module 3

Module 1*:	Dr. Kurt Mosetter
Module 2*:	Joachim Maier (ZTM)
Module 3*:	Dr. Gregor Hočevar
Duration:	3 days
Location:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German/English (Bilingual)
CE credits:	8 per day
INVESTMENT:	600 €[1] per day

*All modules can be booked individually.

1) Course fees subject to change. VAT may apply.

Credits are awarded exclusively on the basis of the criteria established by "Continuing Education Credits BZÄK/DGZMK."

Registration and detailed information can be found on SDS EDUCATION



UPDATE

Expand your bandwidth.
Deepen your knowledge.
Improve your success.

The image shows the new “Aesthetic and Anatomic” implants shapes.

UPDATE 2026:

You can look forward to exciting topics relating to SDS‘s extensive product portfolio.

This course provides experienced users with a compact update on the latest developments and innovations in the SDS product portfolio. The focus is on practical insights into new implant shapes, components, and application techniques that make everyday clinical practice even more efficient and safer.

In addition, strategies for the optimal integration of ceramic implants into complex treatment concepts are taught—from precise planning and surgical implementation to prosthetic restoration.

A special focus is placed on expanding the range of treatments available through the targeted use of different implant shapes. Participants will learn how to make even more targeted use of the advantages of all-ceramic implantology and respond individually to patient needs.

In addition to theoretical content, the course also offers the opportunity for direct exchange with experienced speakers and colleagues in order to deepen your own experience and discuss practical solutions.

You can expect exciting topics related to the extensive SDS product portfolio as well as valuable tips directly from practice.

COURSE CONTENT:

- Latest developments in the SDS product portfolio
- Application extensions for complex cases
- Optimized surgical and prosthetic procedures
- Exchange of experiences with experts and colleagues
- Practical tips for increasing efficiency in everyday treatment





UPDATE

December 11, 2026

Speakers:	To be announced
Duration:	1 Day
Location:	SWISS BIOHEALTH EDUCATION CENTER
Course hours:	9 am – 5 pm
Language:	German/English (Bilingual)
CE credits:	8
INVESTMENT:	500 €[1]

1) Course fees subject to change. VAT may apply.

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Registration and detailed information can be found on SDS EDUCATION

SDSONL
ONLINE COURSES

FAST LANE CERTIFICATION COURSE FOR DENTAL ASSISTANTS



Dental assistants play a key role in the daily routine of a dental practice and serve as an important link between dentist and patient. In order to successfully implement concepts of biological dentistry, comprehensive training and continuing education in this field are essential.

This 45-minute online course provides dental assistants with a concise introduction to biological dentistry. The course covers the three types of intraoral interference fields as well as ceramic implants from SDS Swiss Dental Solutions. In addition, fundamental treatment sequences and pre-, intra- and postoperative measures are explained, with reference to the relevant instruments and materials.

The course is rounded off by an overview of prosthetic aspects and the presentation of a clinical case. The aim of this training is to convey the underlying principles in a practical and understandable way, enabling participants to apply the knowledge confidently in their daily work.



Dr. Stephanie Vergote
Dentist and SDS Expert

Duration:	approx. 45 minutes
Location:	Online
Language:	English or German
INVESTMENT:	150 €[1]

Registration and detailed information can be found on SDS EDUCATION

NICO - Neuralgia Inducing Cavitational Osteonecrosis



In this online course, Dr. Johann Lechner will teach you the theoretical basics of NICOs (Neuralgia Inducing Cavitational Osteonecrosis), as well as the knowledge required for diagnosing and treating residual bone inflammation. Chronic inflammation in the jawbone is not uncommon. These inflammatory foci usually result from old, suboptimally healed tooth extraction wounds, tooth buds, or foreign bodies. The consequence: a chronic overstimulation of the autonomic nervous system with sometimes severe problems for the entire body. In this case, it is referred to as NICO - Neuralgia Inducing Cavitational Osteonecrosis. Besides root canal treatment, NICO represents another significant interference field for the entire body, often preventing the patient's complete recovery. In the context of this online course, Dr. Dr. Johann Lechner provides the theoretical foundations of NICO, as well as the knowledge for the diagnosis and treatment of residual bone inflammations.



Dr. Dr. Johann Lechner
Owner of the practice clinic for integrative-biological dentistry in Munich

Duration:	approx. 2 1/2 h
Location:	Online
Language:	English or German
INVESTMENT:	200 €[1]

Registration and detailed information can be found on SDS EDUCATION

NEURAL THERAPY



Neural therapy is part of regulatory and adjustment therapies. The goal of regulatory therapy is to normalize dysfunctions of the organism. Neural therapy utilizes the local anesthetic procaine to temporarily neutralize interference fields, such as a focal infection like an infected tooth, thereby simulating a successful outcome by planning the removal of this tooth in advance.

The prerequisite for neural therapeutic treatment is a precise understanding of anatomy and neurophysiology, which will be elucidated by Dr. med. Rainer Wander in this online course. Here is an overview of the topics:

- Basics of Neural Therapy
- Concept of Focus-Interference Field - Latest Insights
- Spread pathways of the interference field
- Interference field tooth: Effects on the entire body
- Demonstrations/Injection techniques in the head region



Dr. med. Rainer Wander
Runs a private practice for general medicine and naturopathy

Duration:	approx. 1 h
Location:	Online
Language:	English or German
INVESTMENT:	120 €[1]

Registration and detailed information can be found on SDS EDUCATION

1) Course fees subject to change. VAT may apply.

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