

EMEA CALENDAR 2026

FACE

**FORUM FOR
ADVANCED CONTINUING
EDUCATION**

STRAUMANN GROUP – OUR BRANDS

 **straumann** **NEODENT.**
A Straumann Group Brand**ANTHOGYR** 
A Straumann Group Brand **MEDENTIKA®**
A Straumann Group Brand

OUR BRANDS



STRAUMANN
2026

STRAUMANN

EMEA CALENDAR 2026 (1/2)

STRAUMANN

EMEA CALENDAR 2026 (2/2)



STRAUMANN WORLD CLASS SERIES – REDEFINING IMPLANTOLOGY LIMITS: SURGICAL STRATEGY, BIOLOGICAL SYNERGY AND DIGITAL PRECISION.

COURSE OVERVIEW

This is an outstanding opportunity for advanced clinicians to immerse themselves in the forefront of implantology. The Straumann World Class event is not just a training – it's a strategic experience designed to inspire, educate, and connect. Held at Straumann's global headquarters in Basel, this immersive three-day program combines high-level lectures, hands-on training, and a behind-the-scenes factory tour. With the 2026 tagline "Redefining Implantology Limits: Surgical Strategy, Biological Synergy, and Digital Precision," participants will explore immediacy concepts in demanding cases, extraction socket protocols, and a unique full-arch showdown between two expert clinicians. Whether you're seeking to refine your surgical strategy, elevate your biological understanding, or master digital workflows, this course is tailored to help you stand out in a competitive landscape. It's also a prime opportunity to discover the full Straumann portfolio and understand how our solutions can empower your practice and attract new patients.

COURSE TOPICS INCLUDE

- Immediacy in high-end clinical demands and extraction socket management
- Full-arch rehabilitation: regular/longer implants and digital strategies
- StraumannGroup solutions

COURSE OBJECTIVES

- Master immediacy protocols for high-demand clinical scenarios, including extraction socket management.
- Compare and critically evaluate digital full-arch workflows through real-case demonstrations.
- Apply advanced surgical strategies that integrate biological principles and digital precision.
- Understand the mechanical behaviour of implant systems through hands-on and mechanical testing lab tour.
- Navigate the Straumann portfolio confidently to select optimal solutions for diverse clinical needs.
- Enhance treatment predictability and patient outcomes using cutting-edge tools and techniques.
- Position themselves competitively in a saturated market by leveraging Straumann's innovation legacy.

PRODUCTION FACILITY TOUR VILLERET

Guided Tour of Straumann Villeret Factory included!

● ● ● level

EN

BASEL, SWITZERLAND

5–7 October

LOCATION

Straumann Headquarters,
Basel, Switzerland

FEE

Upon request

TARGET GROUP

Advanced Clinicians
(by invitation/request)

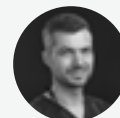
MAX. PARTICIPANTS

Limited capacity –
details upon request

SPEAKERS



Dr. Cem Yildiz



Dr. Kai R. Fischer



Dr. Romain
Doliveux



Dr. Seph r Zarrine

REGISTRATION AND INFORMATION

daniela.floriani@straumann.com
george.clay@straumann.com

includes a visit to Straumann
production Facility Villeret



LECTURE



HANDS-ON

NEXDLEADERS CONVENTION STRAUMANN **ELEVATE**

Seizing your opportunity to grow

COMING SOON

@ GOOGLE IN ZURICH 2026

HIGHLIGHTS OF THE PROGRAM FOR YOUNG BUSINESS OWNERS

- Inspiring exchanges in business, development, creating new business models
- Enhanced content efficiency workshop with google GEN AI
- Listen to our network of selected speakers, influential executives, industry experts and transformational lectures.
- Embracing technological advancements to drive business innovations
- Social networking



CADAVER COURSE – ADVANCED AND COMPLEX IMPLANT PROTOCOLS

COURSE OVERVIEW

In recent years, there has been a significant increase in patient requests for rehabilitations on both natural teeth and implants. These requests require advanced surgical, periodontal, and prosthetic skills. Moreover, restorations must be both functional and aesthetically optimal.

This course allows participants to share the experience of a team led by two international experts who have combined their expertise in the fields of bone reconstruction, peri-implant soft tissue management, and digital workflow, offering a unique and up-to-date training program. During the practical part on cadavers, the various procedures described in the theoretical part will be demonstrated, and the most important “at-risk” anatomical structures that may be encountered during surgeries will be identified. Subsequently, participants will perform practical exercises under the direct supervision of the instructors.

COURSE TOPICS INCLUDE

- Digital Treatment Planning: Prosthetically Guided Regeneration in the digital era
- Post-extraction socket management in the digital era
- Bone regeneration techniques for the treatment of peri-implant dehiscences and fenestrations
- Guided bone regeneration and block bone grafts in the treatment of complex bone defects
- Techniques of guided bone regeneration using the “sausage” technique
- Techniques of sinus floor elevation and the prevention/management of sinus membrane perforations
- Prosthetic guidelines in the rehabilitation of zygomatic implants

COURSE OBJECTIVES

This course is recommended for clinicians with considerable experience in implant dentistry who wish to deepen their knowledge of anatomical and clinical indications and refine their surgical skills.

• • • level

EN

CREMONA, ITALY

28–30 May

LOCATION

Cremona, Italy

FEE

EUR 4000 + VAT

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

20

SPEAKERS



Dr. Paolo
Casentini



Prof. Matteo
Chiapasco

REGISTRATION
AND INFORMATION

events.it@straumann.com



LECTURE



HANDS-ON
HUMAN
SPECIMEN

K A R M A .

dental philosophy



THE BEST ENVIRONMENT SO YOU CAN EXCEL IN DENTISTRY

karma on tour
Coming to a city near you in
October 2026 – don't miss it!

WHAT WE DO



Online courses



Evidence based Dentistry

MORE ABOUT
KARMA



Live hands-on courses



Webshop



Podcasts



Community and Networking

partnered with





SAVE THE DATE

STRAUMANN® **REGENERATIVE** **EXPERIENCE**

5–6 June 2026 | Istanbul, Turkey



 **straumann**



STRAUMANN REGENERATIVE EXPERIENCE 2026

COURSE OVERVIEW

Following the outstanding success of the inaugural Straumann Regenerative Experience in Warsaw in 2025, we are proud to bring you the second edition – now in Istanbul! Building on the excellence of our first event, this immersive, hands-on experience continues to redefine education in dental regeneration.

The Straumann Regenerative Experience is the only event in the industry offering a comprehensive biomaterial solution, guiding clinicians through the entire regenerative journey – from tooth preservation and implant-site management to peri-implantitis treatment. It is a one-of-a-kind opportunity to advance your expertise and shape the future of regenerative dentistry.

COURSE TOPIC

Participants will dive deep into the three core pillars of regeneration:

- Tooth Preservation
- Implant-Site Management
- Implant Preservation

Through a dynamic mix of expert-led lectures and intensive hands-on workshops, clinicians will enhance their practical mastery, gaining confidence in techniques that drive superior patient outcomes.

COURSE OBJECTIVES

- **Master Material Selection:** Gain the expertise to choose and combine biomaterials effectively across diverse clinical scenarios – from tooth preservation to implant maintenance.
- **Develop Hands-On Competence:** Strengthen surgical confidence through practical sessions on bone and soft tissue augmentation.
- **Learn from Global Experts:** Engage directly with world-renowned specialists who share proven strategies and clinical insights in regenerative dentistry.
- **Deliver Holistic Patient Care:** Embrace a comprehensive understanding of the regenerative process to provide truly patient-centered solutions.
- **Build a Professional Network:** Join a community of like-minded clinicians, fostering collaboration, idea exchange, and innovation in regenerative practice.

● ● ● level

EN

ISTANBUL, TURKEY

5–6 June

FEE

Dentists: EUR 1,400 + VAT

Early Bird: EUR 1,190 + VAT

PhD / Post-doc: EUR 1,290 + VAT

Early Bird: EUR 1,090 + VAT

Package includes:

Full congress access, hands-on sessions, meals, and 3 nights of luxury accommodation in a 5-star hotel.

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

120

SPEAKERS



Anton
Sculean



Massimo
Froschi

+ Cem Yidiz, Hare Gürsoy,
Serhat Aslan



LECTURE



HANDS-ON



CARAMES FULL ARCH CLINICAL EXPERIENCES – FROM SIMPLE TO COMPLEX

COURSE OVERVIEW

The rehabilitation of edentulous jaws with immediate loading of osseointegrated implants has been proven to be a predictable treatment over time. Straumann® Pro Arch full arch rehabilitations were designed to enable personalized treatment of edentulous patients, taking into account each individual's expectations, clinical situation, and financial capabilities.

Patient-specific treatment protocols are based on the vast experience and anatomic classification developed by Prof. João Caramês, who hosts the course. Treatment planning, from analogical to digital and decision-making strategies need to consider several factors such as patient selection, implant distribution, number of implants, implant type, rehabilitation design and soft tissue management.

COURSE TOPICS INCLUDE

- Patient selection and treatment planning: from analog to digital
- Comprehensive classification for full-arch implant rehabilitation: from simple to complex
- Prosthetic protocols in fully edentulous cases: from the provisional to the final restoration
- Patient management, maintenance protocols, and techniques

COURSE OBJECTIVES

The learning objective of the course is to provide theoretical training and practical experience to successfully manage immediate loading treatment according to the Straumann® Pro Arch surgical and restorative protocol.

The program will include discussions about modern technologies, surgical and prosthetic techniques, same day immediate loading and clinical evidence in the field of immediate full arch restorations. The team of experts from the Implantology Institute® will lead the conversations and will answer the questions. The course will take place for two days with theoretical lectures, live surgery and hands-on practice.

level

EN

LISBON, PORTUGAL

28–29 September

FEE

EUR 1850

TARGET GROUP

Advanced Clinicians

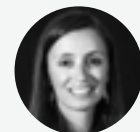
MAX. PARTICIPANTS

25

SPEAKERS



Prof. João
Caramês



Prof. Helena
Francesco



Prof. Duarte
Marques

+ 5 Faculty

REGISTRATION
AND INFORMATION

info@carameseducation.com



LECTURE



HANDS-ON



LIVE
SURGERY



THE SWISS TRADITION MEETS THE LATIN CHARISMA

COURSE OVERVIEW

Immediate treatment is increasingly in demand, especially in esthetic regions. However, specific skills and the right tools are essential to perform surgical protocols that meet patient requirements. In order to meet Patient's demands, Digital Solutions will facilitate communication with the patient, and the treatment results will be predictable thanks to Digital Planning. This course will tap into the most critical parts that today's patient is looking for: immediate treatment to save time, and predictable and esthetic outcome. These two elements of the best of 2 worlds, Swiss Tradition and Latin Charisma, are put together in the beautiful Course venue in Swiss people's favorite holiday place, Ticino.

COURSE TOPICS INCLUDE

- Live Surgery with immediate Implant insertion and immediate loading with iExcel implant system
- Clinical Case presentation with 6 years follow up of BLX, and 3 years follow up with TLX and 3 years with BLC
- Showcase the versatility of the new implant system iEXCEL
- Hands-on on Immediate Treatment and Digital Solutions, such as CoDiagnostiX, SmileCloud and AHA (Anatomic Healing Abutments)

COURSE OBJECTIVES

This course equips participants with the confidence and skills to perform immediate treatments in esthetic regions with predictable outcomes. Clinical cases will provide the credibility of the protocol, and Hands-on will provide the training to perform immediacy in esthetic areas. Furthermore, predictable results can be shown and communicated via latest Digital Solutions, which the participants can experience via Hands-on practices with Digital Solution Tools.

● ● ● level

EN

TICINO, SWITZERLAND

11–12 September

FEE

CHF 1800

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

16

SPEAKERS



Dr. Alessandro
Perucchi



Dr. Cristian
Scognamiglio

REGISTRATION
AND INFORMATION

scognaiphone@gmail.com

alessandroperucchi@sunrise.ch



LECTURE



HANDS-ON



LIVE
SURGERY



SAVE THE DATE

WIN SUMMIT **SHAPING THE DIGITAL** **FUTURE, TECHNOLOGY** **& TRENDS**

14–15 May 2026 | Istanbul, Turkey



DIGITAL IMMEDIACY PROARCH EXPERIENCE OPTIONAL EXTRA DAY: DIGITAL PROSTHETIC WORKFLOW – IMMEDIATE LOAD TO FINAL RESTORATION

COURSE OVERVIEW

The Digital Immediacy ProArch Experience is an intensive, hands-on course designed to provide clinicians with a comprehensive understanding of immediate full arch rehabilitation, from digital planning to final restoration.

Held at the Malo Clinic Lisbon, this 2-day program (with an optional 3rd day) combines live surgeries and practical sessions exploring both guided (Smile in a Box®) and freehand workflows, integrating the latest digital technologies such as intraoral scanning, photogrammetry, and CAD/CAM design.

The course is ideal for clinicians aiming to master predictable, efficient, and aesthetic outcomes through digital integration and real clinical application.

COURSE TOPICS

Digital workflow for Full Arch rehabilitations

COURSE OBJECTIVES

Understand and execute the guided approach using the Smile in a Box® system. Perform freehand immediate full arch rehabilitation with photogrammetry integration. Master the digital prosthetic workflow, from provisional to final restoration. Learn how to maintain long-term success through accurate planning, execution, and maintenance.

AGENDA MACRO-OVERVIEW:

DAY 1:

Morning: Planning + Guided live surgery with Smile in a Box®
Afternoon: Hands-on Smile in a Box protocol and Case discussion

DAY 2:

Morning: Planning + Free hand live surgery with full arch scanning
Afternoon: Hands-on full arch scanning protocols and Case discussion

OPTIONAL DAY 3:

Immediate load to final restoration workflow step by step with some live patients.

level

EN

LISBON, PORTUGAL

12–14 March

25–27 June

22–23 September
(without the Prosthodontic Day)

19–21 November

LOCATION

Malo Clinic Lisbon, Portugal

FEE

4.000€ +
1.000€ (for the Prosthodontic extra day)

TARGET GROUP

Implantologists, GPs, Surgeon,
Prosthodontics, Periodontists

MAX. PARTICIPANTS

18 per course

SPEAKERS



Dra.
Ana Ferro



Dr. Armando
Lopes

+ Dr. Carlos Moura Guedes
(Prosthodontic Day)

REGISTRATION AND INFORMATION

lizette.riley@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



LIVE PATIENT TREATMENT – PRO ARCH COURSE AT THE UNIVERSITY OF BELGRADE

COURSE OVERVIEW

Straumann® Pro Arch full-arch rehabilitation is designed to deliver personalized treatment for edentulous patients, considering individual expectations, clinical conditions, and financial factors. This course is to utilize the Pro Arch concept with Digital Planning, and practice on live patients.

Hand-on session on live patients will provide the confidence needed to implement the Pro Arch Treatment concept when the trainees go back to their clinics and perform this treatment in their patients. To make sure the trainees are confident, the trainees will work in pairs and do the Live Surgery on 2 patients, one full arch per participant.

COURSE TOPICS INCLUDE

- Pro Arch Treatment Concept focusing on planning, surgery and restoration
- Incorporation of the hands-on module on plastic models and live patients
- Digital Planning of the Surgery

COURSE OBJECTIVES

The learning objective of the course is to provide theoretical training and practical experience to successfully manage immediate loading treatment according to the Straumann® Pro Arch surgical and restorative protocol. By the end of the course, you will have completed a Pro Arch treatment on 2 patients.

● ● ● level

EN

BELGRADE, SERBIA

14–17 October

LOCATION

University Belgrade Serbia

FEE

EUR 4500

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

14

SPEAKERS



Prof. Aleksa
Markovic

Prof. Miodrag Scepanovic
Prof. Bojan Janjic
Associate Prof. Branka Trifkovic
+ Faculty

REGISTRATION AND INFORMATION

daniela.floriani@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY ON
PATIENTS



SCULEAN MASTER COURSE IN PERIODONTOLOGY

COURSE OVERVIEW

This course addresses general dentists and specialists who want to learn more about an evidence-based concept on the treatment of periodontally compromised patients, regenerative and plastic-esthetic periodontal and peri-implant surgery along with clinical concepts for the prevention and treatment of peri-implant diseases.

Starting with an overview on the anatomy, microbiology, etiology and pathogenesis of periodontitis and peri-implant diseases, the Bernese concept is based on comprehensive biological research of the last decades. It encompasses the most important aspects related to the diagnosis, treatment planning, nonsurgical and surgical therapy, use of systemic and local antibiotics, laser and photo-dynamic therapy, regenerative and plastic-esthetic periodontal and peri-implant surgery in the overall frame of a comprehensive treatment concept. Based on complex clinical cases, the various phases of periodontal therapy (i.e. systemic, hygienic, corrective and maintenance) including implant therapy in periodontally compromised patients and their long-term maintenance will be demonstrated.

Hands-on workshops and high-quality live surgeries will help to acquire in-depth knowledge about the use of ultrasonic and air polishing systems, laser and photo-dynamic therapy, resective and regenerative and plastic-esthetic periodontal and peri-implant surgery.

COURSE TOPICS INCLUDE

4-day CE course with live surgeries and hands-on workshops.

● ● ● level

EN

BERN, SWITZERLAND

15–18 June

LOCATION

Bern, Switzerland

FEE

Dentists:
CHF 3950 (Early Bird CHF 3750)

Post-doc:
CHF 3250 (Early Bird CHF 3150)

For online participation,
please check website

TARGET GROUPS

Dentists, post-doc residents

SPEAKERS



Prof. Anton
Sculean



Prof. Giovanni
Salvi

+ 11 speakers

REGISTRATION AND INFORMATION

info@buser-sculean-academy.com



LECTURE



HANDS-ON



LIVE
SURGERY



ALLOGENEIC BONE PLATES FOR 3D AUGMENTATION – SHELL TECHNIQUE 2.0!

COURSE OVERVIEW

Augmentation of large horizontal and vertical defects is one of the challenges of surgical implantology. In recent years, the shell technique has increasingly become the gold standard. However, this requires a large bone harvesting, which is not always possible and may not be desired by the patient. In this case, allogeneic bone plates are a reasonable alternative. In this online live surgery, we will show you the technique of allogeneic 3D augmentation using the shell technique. Be there live, just register and watch! During the surgery, Dr. Jochen Tunkel will share tips and tricks that will make it easier to implement the technique in your daily practice. Afterwards, you will have the opportunity to ask Dr. Tunkel questions directly during a Q&A session. Register quickly, limited places.

COURSE OBJECTIVES

- Allogeneic shell techniques – basic principles in advanced cases
- Shaping of bone plates
- Fixation in atrophic ridges Soft tissue management in augmentative surgeries

● ● ● level

EN



**BAD OEYNHAUSEN,
GERMANY**

New dates soon!

LOCATION
Online

FEE
Please contact the organizer
for pricing information

TARGET GROUP
Advanced Clinicians

SPEAKERS



**Dr. Jochen
Tunkel**

**REGISTRATION
AND INFORMATION**
kontakt@fachzahnarzt-praxis.de



ZAGA CADAVER COURSE

COURSE OVERVIEW

This intensive four-day course provides specialized training for dentists and surgeons interested in mastering zygomatic and pterygoid implant techniques. Tailored for general dentists, oral and maxillofacial surgeons, implantologists, periodontists, and prosthodontists, the course combines theoretical knowledge with extensive hands-on practice. Participants will explore the anatomical intricacies of the zygomatic and pterygoid regions, gain an evidence-based understanding of the ZAGA Concept and ORIS success code, and perform implant placement using both 3D models and cryopreserved human specimens. By the end of this course, participants will be well-prepared to apply these advanced techniques in their own practices.

COURSE OBJECTIVES

- Identify and navigate the anatomical structures of the zygomatic and pterygoid regions with precision for implant placement
- Understand and apply the ZAGA Concept and ORIS success code to ensure predictable outcomes in complex implant cases
- Execute placement of pterygoid and ZAGA-Straumann zygomatic implants on 3D models, gaining familiarity with real-patient anatomical variations
- Gain hands-on surgical experience by performing implant placement on a cryopreserved human head, enhancing practical skills in a lifelike setting
- Integrate advanced techniques in zygomatic and pterygoid implantology into clinical practice, meeting the needs of patients with severe maxillary atrophy

ZAGA COURSE BARCELONA (SUMMER EDITION)

4-Day Course: June 9th–12th, 2026

ZAGA COURSE BARCELONA (AUTUMN EDITION)

4-Day Course: September 1st–4th, 2026

● ● ● level

EN

BARCELONA, SPAIN

WINTER EDITION

27–30 January

LOCATION

Carrer Castella, 33 Barcelona

FEE

Full Price: EUR 6100

32 CE Credits

SPEAKERS



Dr. Carlos
Aparicio

REGISTRATION AND INFORMATION

info@zagacenters.com



LECTURE



HANDS-ON



TUNNELING MASTER CLASS

COURSE OVERVIEW

A theoretical course, illustrated with photos and videos, serves as a common thread and allows the practical work to be contextualized. Each concept, method, or technique discussed is immediately implemented on the different work models. Learnings are given on several different models.

DAY 1 AND 2: MANAGEMENT OF SOFT TISSUES AROUND NATURAL TEETH IN THE MANDIBLE AND THE MAXILLA

- Extensive training in micro-surgery
- Analyze clinical situations and choose the most relevant therapy
- Modify the cemento-enamel junction to increase the accuracy of coverage
- Retrieve grafts reproducibly using the most appropriate technique, from the palate or the tuberosities
- Protect effectively the harvested sites
- Modify the aesthetic and functional parameters at operated site: cover the roots, create keratinized tissue, increase the gingival biotype, etc.
- Optimize the stability of long-term clinical outcomes
- Manage complications

DAY 3: MANAGEMENT OF SOFT TISSUE AROUND IMPLANTS

- Analyze clinical situations and choose the most relevant therapy
- Retrieve grafts reproducibly using the most suited technique for implantology
- Protect effectively the harvested sites
- Optimizing pocket and tunnel techniques for implantology
- Modify aesthetic and functional parameters in extraction sockets, edentulous ridges, bone reconstruction sites and implants
- Optimize the stability of long-term clinical outcomes
- Manage complications

COURSE OBJECTIVES

Get the opportunity to gain theoretical knowledge and technical skills. Learn how to master soft tissue management, with the Tunneling technique, in periodontology and in implantology. Each concept and technique is fully explained and immediately put into practice by means of practical work on models designed for training.

● ● ● level

EN

PARIS, FRANCE

New dates soon!

FEE

Please contact the organizer for pricing information

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

20

SPEAKERS



Dr Vincent
Ronco



Dr Eric
David



LECTURE



HANDS-ON



GBR MASTER COURSE BY BUSER & FRIENDS

COURSE OVERVIEW

The traditional and internationally well-known GBR Master Course has been offered by my team at the University of Bern since 2001. Due to the pandemic and due to my move to a private clinic, the Master Course has gotten a complete face-lift and is now offered through the Buser & Sculean Academy. The first and most important change is the hybrid set-up allowing besides the traditional on-site participation also an online participation using the latest streaming technology. This allows a worldwide knowledge sharing to colleagues and peers, in particular for the young generation of dentists. The second change is the reputation and quality of the faculty, since I was able to invite 5 international top speakers to enrich the program with online lectures.

The faculty is absolutely world-class!

COURSE TOPICS INCLUDE

- 14 Lectures
- 4 live surgeries

COURSE OBJECTIVES

- Surgical key-factors influencing the long-term stability of implants
- Tooth extraction and implant therapy: What are the treatment options?
- Bone healing in membrane-protected defects
- Tooth extraction and socket grafting followed by implant placement
- Horizontal and vertical ridge augmentation using the sausage technique
- Digital technology for treatment planning and fabrication of surgical stents
- Immediate implant placement: When and how to do?
- The concept of Bone Conditioned Medium (BCM)
- Biological properties of bone grafts and bone substitutes
- Early implant placement with simultaneous GBR
- Long-term stability of implants placed with GBR: The London experience
- GBR procedures in the mandible: Step-by-step procedure
- GBR procedures in complex situations
- GBR for peri-implantitis defects: How to select, how to treat

● ● ● level

EN

BERN, SWITZERLAND

29 April – 1 May

LOCATION

SITEM Insel
Freiburgstrasse 3
3010 Bern

FEE

Please contact the organizer
for pricing information

TARGET GROUPS

Dentists, post-doc residents

SPEAKERS



+ 10 Speakers

Prof. Daniel
Buser

REGISTRATION AND INFORMATION

info@buser-sculean-academy.com



LECTURE



LIVE
SURGERY



SHELL TECHNIQUE MASTER COURSE – AUTOLOGOUS TO RELINING TO ALLOGENEIC

COURSE OVERVIEW

In many implant rehabilitations bone augmentation is necessary to provide sufficient volume of the alveolar process for implant placement in the correct prosthetic position. Though the implantologist has a wide range of options and materials to choose from the shell technique developed by Prof Khoury becomes more and more the standard of bone augmentation. Further developments of the technique do even show better results and offer the opportunity to work with less morbidity for the patient.

The concept of augmentative relining during implantation after shell technique augmentation and the allogeneic bone plates are just two of these developments. Is autologous bone irreplaceable as the gold standard or do we now have equivalent methods available? What do allogeneic bone replacement materials do and how safe is their usage? Are there certain surgical prerequisites that have to be followed? The course is aimed at dentists, periodontologists, oral surgeons and oral and maxillofacial surgeons who want to expand their spectrum in the field of implantology, especially in the area of augmentative surgery and soft tissue management. With the help of numerous clinical images and video demonstrations, the principles, methods and materials for the autologous and allogeneic shell technique will be presented in a practical and reproducible manner. Practical exercises on the model and on the pig's jaw should facilitate direct implementation and handling.

COURSE OBJECTIVES

- Presentation of the instruments & materials – what instruments do we need?
- Differential therapeutic indications for bone substitutes & membranes – where are the limits?
- Autologous bone harvesting – techniques, indications & limitations
- Autologous bone augmentation using the shell technique/split bone technique – basic principles of the standard therapy
- Augmentative relining during implantation – what is it useful for?
- Allogeneic bone grafts – the new gold standard of the shell technique?
- Soft tissue management during shell technique augmentation, implantation and stage 2 surgery – the basic of success
- Complication management – how to handle different complications

● ● ● level

EN

**BAD OEYNHAUSEN,
GERMANY**

11–12 June

LOCATION

Bad Oeynhausen, Germany

FEE

EUR 2000
plus legal VAT 19%

TARGET GROUP

Advanced Clinicians

SPEAKERS



**Dr. Jochen
Tunkel**

REGISTRATION AND INFORMATION

kontakt@fachzahnarzt-praxis.de



LECTURE



HANDS-ON



GENEVA CINEMA CONGRESS 2026

COURSE OVERVIEW

Experience the magic of cinema like never before on a **giant screen!**
Get ready to be amazed by this unforgettable lecture at the cinema with popcorn & soft drinks!

PROF ANDREAS FILIPPI: THE DAY OF ACCIDENT & REPLANTATION AFTER AVULSION

Dental accidents in daily practice or in the dental emergency service are often a burden for the practice team: firstly, because dental accidents are comparatively rare, and secondly, because they almost always involve children and adolescents, where the responsibility for tooth preservation is very high. This combination leads to numerous uncertainties as to how the correct treatment should be carried out. The presentation deals with the initial diagnosis, the strategically correct procedure on the day of the accident and focusses on the treatment of severe dislocation injuries including splinting and further treatment.

DR EDWARD J. ZUCKERBERG: THE ORAL-SYSTEMIC CONNECTION AND THE CHANGING ROLE OF THE DENTIST TO PRIMARY CARE PROVIDER

New and upcoming technologies to revolutionize the delivery of Dental Care

• • • level

EN

GENEVA, SWITZERLAND

3 September

LOCATION

Pathé Balexert Cinema,
Geneva

FEE

CHF 750

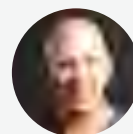
MAX. PARTICIPANTS

60

SPEAKERS



Dr Edward J.
Zuckerberg



Dr Fabien
Hauser

+ Prof Andreas Filippi
Géraldine Fasnacht

REGISTRATION AND INFORMATION

info@acadent.ch



LECTURE



An education center that offers high-quality courses in the dental sector

Learn more about
our courses

In collaboration with Mint tandartsen, Eric Van Dooren and David Norré created Circle TEC – an education center offering high-quality training in the dental sector.

The international network of Eric and David makes it possible to bring international speakers from all over the world to our education center. The range of courses can safely be called unique: from live surgery

to intense hands-on training, in all areas of dentistry and for young dentists as well as more experienced dentists.

Our ultimate goal is to help young starting dentists grow to an even higher level and to teach to the experienced one's new techniques and technologies.

STRAUMANN TESTIMONIALS



Straumann World Class 2024

Attending the Straumann World-Class Series in Basel was a truly inspiring experience! The visit to the Straumann Headquarters and Digital Showroom showcased true innovation and Swiss precision at its best. A heartfelt thank-you to the Straumann organizing team for their warmth and genuine dedication. It was truly a world-class event in every way!

DR. N., JORDAN



Straumann World Class 2024

Honesty about the limitations of the products, and how Straumann has worked on developing new products to suit the clinicians needs, also the auditorium is very well equipped and the staff are very professional and helpful.

DR. S. G, EGYPT



Pro Arch Course Belgrade Course

The content in this course sounds interesting and very practical, and I am eager to apply Straumann solutions more in my daily practice.

DR. T. E., QATAR



Young Professional Event Straumann Elevate

If this event added value to my work? Absolutely. In the past I used to have smilecloud however with its limitations so I can't wait to use the new upgrade.

ANONYMOUS



NEODENT
2026

NEODENT
EMEA CALENDAR 2026



IMMEDIATE LOADING: DIGITAL WORKFLOW EXPERIENCE WITH SURGERY (SINGLE & BRIDGE)

COURSE OVERVIEW

Master immediate loading with confidence through a complete digital workflow. This hands-on course covers key surgical and prosthetic principles, guided surgery with CoDiagnostiX, and the use of the Helix GM® system. With live surgery demonstrations and real patient cases, participants will gain practical skills to deliver predictable, efficient results in both single and multiple restorations.

COURSE TOPICS

- Principles and prerequisites of immediate loading
- Freehand and guided surgery: single and multiple cases
- Implant design, bioengineering, and stability
- Prosthetic abutments and restoration options
- Digital prosthetic workflows
- Guided surgery: evolution, advantages, and indications
- Virtual planning with CoDiagnostiX and outsourcing workflows
- Surgical protocols with NGS and EasyGuide kits
- Live surgery: immediate loading for hybrid cases

COURSE OBJECTIVES

This course empowers clinicians to seamlessly integrate immediate loading into everyday practice using a fully digital workflow. Through practical training, guided surgery techniques, and real clinical applications, participants will gain the confidence and skills to deliver faster, more predictable results for their patients.

• • • level

EN

CURITIBA, PARANÁ, BRAZIL

February – December

LOCATION

ILAPEO University
Rua Jacarezinho 656, Mercês

FEE

Price available on request

DURATION

4 Days

TARGET GROUP

Clinicians with little or no clinical experience

MAX. PARTICIPANTS

8

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE SURGERY



NEODENT GUIDED SURGERY

COURSE OVERVIEW

This comprehensive course is designed to equip clinicians with the latest methodologies in digital planning and guided implant surgery. Participants will gain in-depth knowledge of the evolution, benefits, and precision of guided surgery, while mastering the complete digital workflow – from patient imaging to surgical execution.

Through a combination of lectures, software training, and hands-on exercises, attendees will learn how to plan and perform single, multiple, and full arch implant cases with confidence. Using Co-DiagnostiX software and dedicated surgical kits, participants will practice on models and apply their skills in live clinical cases under expert supervision.

COURSE TOPICS

- Explore the history, indications, and advantages of guided surgery.
- Learn pre-prosthetic preparation for radiographic guides.
- Master digital workflows for single, multiple, and full arch cases.
- Gain practical skills in Co-DiagnostiX software management.
- Understand surgical guides and specific guided surgery kits.
- Hands-on training with model-based guided surgery.
- Real-world clinical application: one full arch guided surgery per participant pair, plus single or multiple cases per participant.
- Guidance on outsourcing virtual planning and guide fabrication.

COURSE OBJECTIVES

By attending this course, participants will master the complete digital workflow for guided implant surgery, from patient imaging and virtual planning to surgical execution. The program provides hands-on experience with Co-DiagnostiX software, guided surgery kits, and model-based training, before progressing to live clinical application. Attendees will learn to confidently plan and perform single, multiple, and full arch cases using surgical guides, enhancing precision, predictability, and efficiency in their implant practice.

● ● ● level

EN

CURITIBA, PARANÁ, BRAZIL

February – December

LOCATION

ILAPEO University
Rua Jacarezinho 656, Mercês

FEE

Price available on request

DURATION

4 Days

TARGET GROUP

Clinicians who have placed
50–100 implants per year

MAX. PARTICIPANTS

10

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



FULL ARCHES: DIGITAL EXPERIENCE WORKFLOW WITH SURGERY

COURSE OVERVIEW

This advanced program is designed for experienced surgeons seeking to master state-of-the-art full-arch rehabilitation using a complete digital workflow. Participants will explore the principles of immediate loading, surgical planning of the maxilla and mandible, and the critical role of prosthetic planning for long-term success. The course combines theory with practice, including the use of multifunctional guides, CAD/CAM passive fit techniques, and hybrid prosthesis protocols. With live full-arch surgery, hands-on exercises on models, and clinical cases where each participant acts as both primary and secondary surgeon, this immersive training delivers the skills and confidence to achieve predictable outcomes in complex full-arch treatments.

COURSE TOPICS

- Principles and prerequisites of immediate loading
- Prosthetic planning for successful full-arch rehabilitations
- Surgical planning of the maxilla and mandible
- Use of multifunctional surgical guides
- Surgical techniques and digital scanning/capture of prostheses
- Collaboration with lab technicians: cast metal bars & CAD/CAM passive fit
- Hybrid prosthesis protocols, recommendations, and follow-up
- Live full-arch surgery with immediate loading
- Hands-on practice: surgical and prosthetic steps on models
- Clinical training: each participant performs one full-arch case as lead surgeon and one as assistant

COURSE OBJECTIVES

This course equips experienced surgeons with the knowledge and hands-on skills to deliver predictable, state-of-the-art full-arch rehabilitations using a fully digital workflow. Through live surgeries, guided hands-on sessions, and close collaboration with lab technicians, participants will master immediate loading protocols, surgical and prosthetic planning, and advanced techniques for hybrid prostheses – empowering them to confidently apply these solutions in daily clinical practice.

● ● ● level

EN

CURITIBA, PARANÁ, BRAZIL

February – December

LOCATION

ILAPEO University
Rua Jacarezinho 656, Mercês

FEE

Price available on request

DURATION

4 Days

TARGET GROUP

Experienced clinicians placing
100+ implant per year

MAX. PARTICIPANTS

8

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



FULL ARCHES WITH IMMEDIATE LOADING: AN IMMERSION ON NEOARCH TECHNIQUE

COURSE OVERVIEW

Master full-arch rehabilitation with the NeoArch technique in this intensive 4-day program. Designed for experienced implant surgeons, the course combines hands-on model training, live patient surgeries, and expert guidance on immediate loading, surgical planning, and hybrid prosthetic workflows. Gain the skills and confidence to plan, execute, and restore complex full-arch cases with precision and predictable outcomes.

COURSE TOPICS

- Principles of immediate loading and primary stability
- Pre-prosthetic preparation for hybrid rehabilitations
- Multi-functional surgical guides and planning for upper and lower jaws
- Surgical and impression techniques
- Collaboration with lab technicians: cast and CAD/CAM metal bars
- One-step hybrid fitting and installation
- Hands-on model training of surgical and prosthetic steps
- Live full-arch surgeries with immediate loading
- Clinical training: each participant performs one full-arch case as lead surgeon and one as assistant

COURSE OBJECTIVES

This course is designed to equip experienced implant surgeons with the knowledge and skills required to plan, execute, and restore complex full-arch rehabilitations using the NeoArch technique. Participants will gain a deep understanding of immediate loading principles, pre-prosthetic preparation, surgical planning, and hybrid prosthetic workflows. Through a combination of hands-on model exercises, live patient surgeries, and collaboration with lab technicians, attendees will develop the confidence and practical expertise to perform full-arch treatments with predictable, high-quality outcomes.

● ● ● level

EN

CURITIBA, PARANÁ, BRAZIL

February – November

LOCATION

ILAPEO University
Rua Jacarezinho 656, Mercês

FEE

Price available on request

DURATION

4 Days

TARGET GROUP

Experienced Clinicians who
already place 100+ implants
per year.

MAX. PARTICIPANTS

10

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



PREMIUM FULL ARCHES WITH IMMEDIATE LOADING: AN IMMERSION ON NEOARCH TECHNIQUE – FREEHAND & GUIDED

COURSE OVERVIEW

This advanced program prepares experienced surgeons to master full-arch rehabilitation with immediate loading through a complete digital workflow. Participants will gain expertise in surgical and prosthetic planning, primary stability, and hybrid prosthesis protocols while working with the latest guided surgery techniques and CAD/CAM solutions. The course combines live guided full-arch surgeries, practical hands-on training on models, and clinical experience where each participant performs two full-arch cases – one freehand and one guided – ensuring the skills to confidently deliver predictable, state-of-the-art outcomes.

COURSE TOPICS

- Definition and principles of immediate loading
- Prerequisites for primary stability in full-arch cases
- Pre-prosthetic preparation for predictable full-arch rehabilitation
- Surgical planning for maxilla and mandible Surgical techniques: freehand and guided approaches
- Scanning and prosthesis capture techniques
- Collaboration with lab technicians: cast metal bars and CAD/CAM workflows
- Passive fit techniques for hybrid prostheses
- Hybrid prosthesis protocols: recommendations and follow-up
- Guided surgery: evolution, advantages, indications, and precision
- Pre-prosthetic preparation for tomographic guides
- Understanding surgical guides: types, planning, and outsourcing options
- Hands-on training: freehand and guided surgical steps on dental models
- Live clinical experience: performing two full-arch treatments per participant (one freehand, one guided) with immediate loading

COURSE OBJECTIVES

Master full-arch rehabilitation with immediate loading in this hands-on course. Learn surgical planning, freehand and guided techniques, and digital workflows including scanning, CAD/CAM, and lab collaboration. Gain practical experience with model exercises and live clinical cases, performing two full-arch treatments as the main surgeon. By the end, you'll confidently deliver hybrid prostheses with passive fit, leverage guided surgery, and achieve predictable, high-quality outcomes for your patients.

● ● ● level

EN

CURITIBA, PARANÁ, BRAZIL

February – December

LOCATION

ILAPEO University
R. Jacarezinho 656 – Mercês

FEE

Price available on request

DURATION

5 Days

TARGET GROUP

Experienced clinicians placing
100+ implants per year

MAX. PARTICIPANTS

6

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



REHABILITATION WITH ZYGOMATIC IMPLANTS

COURSE OVERVIEW

This advanced course is designed for experienced implant dentists seeking to master the treatment of atrophic maxilla using zygomatic implants. Participants will learn the principles, surgical techniques, and prosthetic considerations for immediate loading, alternative sinus approaches, and complex anchorage methods including pterygoid and tuberosity implants. Through a combination of lectures, hands-on training, and live clinical cases, attendees will gain practical skills to plan and perform zygomatic implant surgeries with confidence, expanding their capabilities in managing challenging maxillary cases.

COURSE TOPICS

- Principles and history of zygomatic implants
- Immediate loading
- Surgical techniques
- Atrophic maxilla approaches
- Sinus lift alternatives
- Pterygoid and tuberosity anchorage
- Prosthetic planning

COURSE OBJECTIVES

This advanced course empowers experienced implant dentists to confidently manage atrophic maxilla cases using zygomatic implants. Participants will gain practical skills in surgical techniques, immediate loading protocols, and alternative anchorage approaches, while learning to integrate prosthetic planning for predictable outcomes. Through hands-on training and clinical exposure, attendees will enhance their expertise in planning, performing, and restoring complex zygomatic implant cases.

● ● ● level

EN

CURITIBA, PARANÁ, BRAZIL

February – December

LOCATION

ILAPEO University
R. Jacarezinho 656 – Mercês

FEE

Price available on request

DURATION

4 Days

TARGET GROUP

Experienced clinicians placing
100+ implants per year

MAX. PARTICIPANTS

4

SPEAKERS

Various

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



INTERNATIONAL FULL ARCHES HANDS-ON COURSE

COURSE OVERVIEW

Step into the forefront of full-arch implant rehabilitation with this immersive, hands-on NeoArch course. Designed for experienced implant surgeons, participants will perform actual patient surgeries, placing four implants and restoring with a fixed bridge under immediate loading protocols.

The program combines practical training with evidence-based theory, covering the biomechanical principles, clinical validations, and treatment protocols for both mandible and maxilla. Attendees will explore the concepts, indications, and benefits of tilted implants, learn to manage straightforward to complex cases, and gain insights into optimizing patient outcomes and practice efficiency. By the end of the course, clinicians will be equipped to confidently plan, execute, and restore full-arch rehabilitations using the NeoArch technique, transforming the treatment possibilities for edentulous and atrophic patients.

COURSE TOPICS

- Hands-on full-arch implant surgery on patients
- Immediate loading with four implants: two tilted posterior implants and two axial implants
- Fixed bridge rehabilitation for eligible patients
- Biomechanical principles and clinical validation of the NeoArch concept
- Indications, concepts, and benefits of tilted implants
- Treatment protocols for mandible and maxilla
- Clinical cases of edentulous, atrophic jaws and failing dentition
- Evidence-based management of straightforward, advanced, and complex cases

COURSE OBJECTIVES

Take your full-arch implant skills to the next level with this hands-on NeoArch course, designed for experienced surgeons seeking to deliver predictable, high-quality outcomes. Participants will perform actual patient surgeries, placing four implants – including two tilted posterior implants up to 45° – and restoring with a fixed bridge under immediate loading protocols. This immersive program combines practical experience with evidence-based knowledge, covering the biomechanical principles, treatment protocols, and clinical validations behind the NeoArch concept. Surgeons will learn when, why, and how to use tilted implants, manage straightforward to complex cases, and optimize patient outcomes while enhancing practice efficiency. By the end of the course, attendees will confidently plan, execute, and restore full-arch rehabilitations, expanding their treatment capabilities and transforming care for edentulous and atrophic patients.

● ● ● level

EN

BRAGA, PORTUGAL

February – November

LOCATION

Oral Plus by Dr Pedro Rodrigues
R. Padre Vitorino de Sousa Alves
34 4715-213

FEE

Surgical EUR 3775
Prosthetic EUR 2200

DURATION

3 Days

TARGET GROUP

Experienced Clinicians who already place implants and wish to learn more about Immediate Full Arch rehabilitation with Neodent.

MAX. PARTICIPANTS

12 Surgical
6 Prosthetic

SPEAKERS



Dr. Pedro
Rodrigues

REGISTRATION AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



INTERNATIONAL ADVANCED FULL ARCH PLUS HANDS-ON COURSE

COURSE OVERVIEW

Elevate your full-arch implant expertise with this advanced, hands-on program designed for experienced clinicians seeking to deliver exceptional aesthetic and functional outcomes. The course blends comprehensive theory with live patient surgeries and digital workflows, guiding participants through every step of treatment planning – from the first appointment and lab communication to final restoration.

Attendees will explore the FullArch Plus concept, key success factors refined over 18 years, and the Bulletproof Protocol for predictable results. The program covers detailed surgical steps, soft tissue management, and strategies to achieve reliable primary stability for immediate loading. Advanced techniques, including palatal, pterygoid, trans-sinus, nasopalatine, and long implants, as well as strategies for revision and extreme cases, ensure participants are prepared to push the limits of full-arch rehabilitation.

Through live surgery, clinical case discussions, and evaluation of performed treatments, participants will gain the confidence and expertise to plan, execute, and restore complex full-arch cases with precision, predictability, and outstanding patient outcomes.

COURSE TOPICS

- Aesthetic and functional treatment planning
- Lab communication: analog and digital workflows
- Importance of the first appointment
- FullArch Plus concept and Bulletproof Protocol
- Step-by-step surgical procedures: anatomy, incisions, flap design, alveolectomy, and prosthetically driven implant placement
- Soft tissue management for optimal results
- Achieving predictable primary stability for immediate loading
- Clinical case review and complication management
- Advanced techniques: palatal, pterygoid, trans-sinus, nasopalatine, long implants, and piriform rim placement
- Managing revision and extreme cases
- Live patient surgery and digital protocol demonstration
- Evaluation and discussion of performed treatments

COURSE OBJECTIVES

This advanced course enables experienced implant surgeons to refine their skills in complex, immediate-loading full-arch rehabilitations. Through hands-on training in surgical techniques, digital workflows, and soft-tissue management, participants will learn to manage complications and challenging cases. Clinicians will finish the program able to confidently plan, execute, and restore predictable, aesthetic, and functional full-arch treatments.

● ● ● level

EN

BRAGA, PORTUGAL

26–28 November

LOCATION

Oral Plus by Dr Pedro Rodrigues
R. Padre Vitorino de Sousa Alves
34 4715-213

FEE

Surgical EUR 3775
Prosthetic EUR 2200

DURATION

3 Days

TARGET GROUP

Experienced Clinicians who
already place implants and wish
to learn more about Immediate
Full Arch rehabilitation with
Neodent

MAX. PARTICIPANTS

12 Surgical
6 Prosthetic

SPEAKERS

Various

REGISTRATION AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



NEODENT DIGITAL GUIDED COURSE

COURSE OVERVIEW

Master full- and partial-arch implant rehabilitation with a focus on the Neodent® NeoArch concept and digital workflow using the EasyGuide system. This hands-on program is designed for experienced implant surgeons seeking to integrate guided surgery, reverse planning, and immediate loading protocols into a fully digital workflow. Participants will explore the biomechanical and surgical principles behind NeoArch, learn the critical importance of reverse planning, and gain practical experience through model-based guided surgery. Live patient demonstrations will showcase advanced techniques and the seamless application of the Neodent digital workflow in clinical practice. By the end of the course, attendees will have the skills and confidence to plan, execute, and restore full-arch cases with precision, efficiency, and predictable outcomes.

COURSE TOPICS INCLUDE

- Rehabilitation concepts for partial and full edentulous jaws
- Clinical evidence, biomechanics, indications, and advantages of NeoArch
- Surgical principles for single implants and full-arch NeoArch cases
- Guided surgery: data collection, advantages, indications, with or without flap
- Partial and full-arch workflows using EasyGuide®
- Live patient surgery and hands-on model training
- Surgical guide fabrication and clinical workflow
- Facial-guided treatment: aesthetic and functional reverse planning
- CoDiagnostiX software hands-on: reverse planning of surgical cases
- Intra-oral scanning and digital protocols for immediate loading
- Decision-making for FP1, FP2, FP3 cases
- Impression techniques and clinical protocol for definitive prosthesis
- Laboratory communication and delivery of temporary prosthesis

COURSE OBJECTIVES

Master full- and partial-arch rehabilitation with the NeoArch concept and Neodent® digital workflow using EasyGuide®. This program combines observation of live patient surgeries, guided model training, and digital planning to equip experienced implant surgeons with the skills to deliver predictable, aesthetic, and functional outcomes. Gain the confidence to plan, execute, and restore complex cases with precision and efficiency.

● ● ● level

EN

FIGUEIRA DA FOZ, PORTUGAL

February – November

LOCATION

Dentalderme Essential Esthetics
Av. Brasil 2C, 3080-894
Figueira da Foz, Portugal

FEE

EUR 2200

DURATION

3 Days

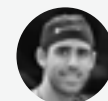
TARGET GROUP

Experienced Clinicians who already place implants and wish to learn more about Digital Guided workflow with Neodent.

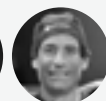
MAX. PARTICIPANTS

12 Surgical

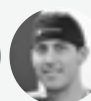
SPEAKERS



Dr. Francisco
Maligno



Dr. Luis
Tovim



Dr. Kevin
Oliveira

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



LIVE
SURGERY



ZERO TO PERFECTION WITH LIVE PATIENT TREATMENT: PLANNING-SURGERY-RESTORATIVE

COURSE OVERVIEW

Step confidently into the world of implant dentistry with this practical, patient-focused program on immediate loading with GM implants. Designed for clinicians looking to expand their skills, this course blends essential theory with extensive hands-on experience. Participants will explore the principles, advantages, and indications of immediate loading, learn surgical techniques from single implants to multiple-unit bridges, and gain insights into the latest guided surgery protocols.

Under expert mentorship, each attendee will have the unique opportunity to place and restore two implants on patients, moving from treatment planning through to delivery of immediate restorations. With the added experience of full-arch live surgery demonstrations, participants will leave equipped with the confidence, knowledge, and clinical skills to integrate immediate placement and loading protocols into their own practice.

COURSE TOPICS

- Principles and definitions of immediate loading
- Surgical techniques: single implants to multiple-unit bridges
- Advantages and indications of immediate loading protocols
- Guided surgery: current concepts and applications
- Full-arch live surgery demonstrations
- Hands-on patient treatments: planning, placement, and immediate restorations
- Each participant places and restores 2 implants under expert mentorship

COURSE OBJECTIVES

This course is designed to give clinicians the essential knowledge and confidence to integrate immediate loading protocols into their practice. By combining theory with extensive hands-on training, participants will master the principles, advantages, and surgical techniques of immediate loading for single, multiple, and full-arch cases. With the opportunity to place and restore two implants on patients under expert mentorship, along with live surgery demonstrations and guided surgery training, attendees will leave equipped to deliver predictable, efficient, and patient-focused implant treatments.

all levels

EN

BELGRADE, SERBIA

29–31 October

LOCATION

University of Belgrade
Rankeova 4
Beograd 11000
Serbia

FEE

EUR 2640

TARGET GROUP

Straightforward to all levels of experience in implantology

MAX. PARTICIPANTS

16

COURSE DIRECTOR

Prof. Zoran Aleksić

COURSE SPEAKERS

Prof. Zoran Aleksić
Prof. Aleksa Marković
Dr. Iva Milinković
Dr. Ana Todorović
Dr. Branislav Ilić
Dr. Mirko Glišić
Dr. Jovana Marković

REGISTRATION

AND INFORMATION

kathy.jack@straumann.com



LECTURE



HANDS-ON



LIVE SURGERY



ENRIC
PINTADO
IMPLANTOLOGIA AVANÇADA

REHABILITATION WITH NEODENT ZYGOMATIC IMPLANTS WITH DR ENRIC PINTADO

COURSE OVERVIEW

Expand your expertise in advanced implantology with this hands-on course on Neodent® Zygoma Implants, designed for clinicians treating patients with severe maxillary atrophy where conventional solutions are no longer viable. Participants will gain practical experience in selecting and treating edentulous patients using zygomatic implants, while learning the principles, planning, and surgical techniques that ensure predictable outcomes.

The program covers the full treatment journey – from anatomical considerations and diagnostics to implant selection, anchoring, distribution, and final restorations. Attendees will explore hybrid and quad zygoma strategies, manage maxillary sinus-related pathology, and learn how to anticipate, avoid, and address potential complications. With expert guidance, hands-on practice, and practical tips for clinical success, participants will leave with the confidence and skills to deliver effective, functional, and aesthetic solutions for complex maxillary cases.

COURSE TOPICS

- Introduction to zygomatic implant philosophy and anatomy
- Neodent® Zygoma Implant system: implant sizes, abutments, and drilling
- Patient selection: hybrid vs. quad zygoma strategies
- Step-by-step diagnostics, planning, and surgical workflow
- Implant anchoring, distribution, and biomechanical considerations
- Management of maxillary sinus pathology
- Prevention and management of complications
- Final restorations and follow-up protocols
- Practical tips and clinical insights for successful outcomes

COURSE OBJECTIVES

This course is designed to equip clinicians with the knowledge and hands-on skills needed to confidently plan, place, and restore zygomatic implants in patients with severe maxillary atrophy. Participants will learn patient selection, surgical techniques, biomechanical considerations, and complication management, gaining practical expertise to deliver predictable, functional, and aesthetic full-arch solutions using the Neodent® Zygoma Implant system.

● ● ● level

EN

BARCELONA, SPAIN

February–November

LOCATION

Enric Pintado Dental Clinic
Ctra. de Vic 11-13, entlo.
08241 Manresa
Barcelona

FEE

EUR 1500

DURATION

3 Days

TARGET GROUP

Straightforward to all levels of experience in implantology

MAX. PARTICIPANTS

16

SPEAKERS

Various

REGISTRATION

AND INFORMATION

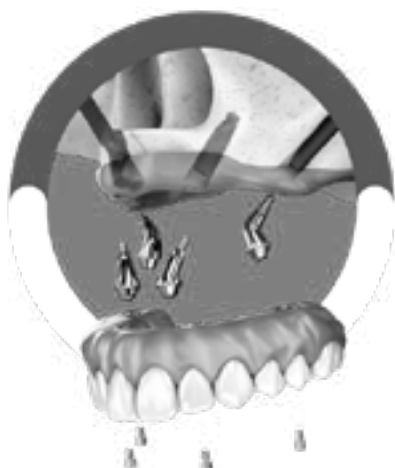
kathy.jack@straumann.com



LECTURE



HANDS-ON



ALL-IN-ONE®-NEOARCH®: EXTRACT, IMPLANT, RESTORE, ALL-IN-ONE SESSION IMMEDIATE FIXED FULL-ARCH SOLUTIONS

COURSE OVERVIEW

This comprehensive course is designed to give clinicians the knowledge and hands-on skills to confidently perform full-arch rehabilitations with immediate loading, delivering functional and aesthetic fixed restorations in a single session. Participants will learn the All in One® – NeoArch® concept, covering extractions, implant placement, and immediate restoration in one streamlined workflow.

The program explores treatment planning, graftless solutions, implant positioning, and virtual teeth positioning (VTP) to optimize collaboration with the lab and enhance precision. With in-depth guidance on surgical techniques for both mandible and maxilla, immediate hybrid conversions, and final restoration options, attendees will also be introduced to advanced approaches including zygomatic, trans-sinus, and pterygoid implants. By the end of the course, participants will be equipped to deliver predictable, efficient, and life-changing full-arch solutions for their patients.

COURSE TOPICS

- All in One® – NeoArch® workflow: extractions, implants, and immediate restoration
- Full-arch treatment planning and graftless solutions
- Immediate implantation and loading protocols
- Virtual Teeth Positioning (VTP) for precise lab communication
- Step-by-step surgical techniques for mandible and maxilla
- Immediate hybrid conversion and final restoration options
- Introduction to zygomatic, trans-sinus, and pterygoid implants

COURSE OBJECTIVES

This course is designed to equip clinicians with the expertise to deliver predictable, full-arch rehabilitations in a single session using the All in One® – NeoArch® concept. Participants will master immediate implantation and loading protocols, surgical techniques for both mandible and maxilla, and prefabricated hybrid conversion into fixed restorations. The program also covers full-arch treatment planning, graftless solutions, Virtual Teeth Positioning (VTP) for precise lab communication, and introduction to advanced implants such as zygomatic, trans-sinus, and pterygoid. By the end of the course, attendees will have the knowledge, hands-on experience, and confidence to provide immediate, functional, and aesthetic solutions that transform patient care.

● ● ● level

EN

BEIRUT, LEBANON

Please contact for dates

LOCATION

Day 1 and Day 2: Prodent / Bsalim
Day 3: Beirut

FEE

EUR 1750

DURATION

3 Days

TARGET GROUP

Experienced Clinicians who already place implants and wish to learn more about Immediate Full Arch rehabilitation with Neodent

MAX. PARTICIPANTS

15

SPEAKERS

Various

REGISTRATION

AND INFORMATION

info@allinonecourses.info



LECTURE



HANDS-ON



LIVE SURGERY



NEODENT[®] EXPERIENCE

INNOVATING THE EDGE OF
TOMORROW

12–13 June 2026

Florence, Italy

More information coming soon ...

 **NEODENT.**
A Straumann Group Brand

NEODENT TESTIMONIALS

BRAGA – FULL ARCH



Pedro's course is a game changer in
FP3 prosthesis

DR EGLĖ ŽUKAUSKAITĖ, LITHUANIA

Pedro is the Ronaldo of the Full Arch

DR L., POLAND



The Full Arch course with Pedro
impacted my life in a positive
way, I was able to take on more
complex cases

DR PETRU MITRASCA, ROMANIA

FIGUEIRA – NEODENT DIGITAL GUIDED



On behalf of the Saudi Group;
I would like to express our
appreciation to *DENTALDERME
group* for their highest standards of
education and detailed information
that were provided during the course

PROF. K., SAUDI



This was a new aspect completely
on how it's done, and it will be the
future of implant placement, it's
good to learn it now so not to get
behind.

DR M., ROMANIA

My first experience with Neodent
EasyGuide Kit

DR A., SAUDI



ANTHOGYR
2026

ANTHOGYR
EMEA CALENDAR 2026



WE DARE FOR YOU

IMMERSION 360° – ANTHOGYR'S CULTURE AND SOLUTIONS WITHIN SEAMLESS DIGITAL WORKFLOWS FOR EASTERN EUROPE

COURSE OVERVIEW

DAY 1

Discover Anthogyr from the inside: explore our roots, values, and corporate culture. Meet the people behind the brand in R&D and clinical department and get an exclusive look at our production site.

Learn about the clinical philosophy behind the Axiom® Concept and all innovative related solutions, from intra-oral scanners to 3D printers, that makes your treatment workflows seamless and predictable.

DAY 2

Experience a full clinical day led by a qualified implantologist who shares personal insights and provides individual guidance. Combine theory and practice:

- Participate in a Campus hands-on session focused on key clinical steps
- Observe advanced implant procedures in a Live Surgery session, and gain a deeper understanding of clinical decision-making in real time

COURSE TOPICS INCLUDE

Immediacy, full arch restoration, soft tissue management, patient enrollment, scanning, planning, guided surgery, prosthetics restoration and integration into digital workflows.

COURSE OBJECTIVES

- Identify the key elements of Anthogyr's culture and strong clinical experience.
- Understand the Axiom® Concept and the related solutions within partial or full digital workflows.
- Strengthen practical skills through hands-on training and live surgery observation.
- Learn how to implement Anthogyr solutions confidently in daily practice.

• • • level

EN

SALLANCHES, FRANCE

16–17 March

LOCATION

45 min. from Geneva airport

FEE

EUR 1500

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

20

REGISTRATION

AND INFORMATION

education_emea@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



WE DARE FOR YOU

IMMERSION 360° – ANTHOGYR'S CULTURE AND SOLUTIONS WITHIN SEAMLESS DIGITAL WORKFLOWS FOR THE MIDDLE EAST

COURSE OVERVIEW

DAY 1

Discover Anthogyr from the inside: explore our roots, values, and corporate culture. Meet the people behind the brand in R&D and clinical department and get an exclusive look at our production site.

Learn about the clinical philosophy behind the Axiom® Concept and all innovative related solutions, from intra-oral scanners to 3D printers, that makes your treatment workflows seamless and predictable.

DAY 2

Experience a full clinical day led by a qualified implantologist who shares personal insights and provides individual guidance. Combine theory and practice:

- Participate in a Campus hands-on session focused on key clinical steps
- Observe advanced implant procedures in a Live Surgery session, and gain a deeper understanding of clinical decision-making in real time

COURSE TOPICS INCLUDE

Immediacy, full arch restoration, soft tissue management, patient enrollment, scanning, planning, guided surgery, prosthetics restoration and integration into digital workflows.

COURSE OBJECTIVES

- Identify the key elements of Anthogyr's culture and strong clinical experience.
- Understand the Axiom® Concept and the related solutions within partial or full digital workflows.
- Strengthen practical skills through hands-on training and live surgery observation.
- Learn how to implement Anthogyr solutions confidently in daily practice.

• • • level

EN

SALLANCHES, FRANCE

15–16 July

LOCATION

45 min. from Geneva airport

FEE

EUR 1500

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

20

REGISTRATION

AND INFORMATION

education_emea@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY



WE DARE FOR YOU

IMMERSION 360° – ANTHOGYR'S CULTURE AND SOLUTIONS WITHIN SEAMLESS DIGITAL WORKFLOWS FOR MAGHREB

COURSE OVERVIEW

DAY 1

Discover Anthogyr from the inside: explore our roots, values, and corporate culture. Meet the people behind the brand in R&D and clinical department and get an exclusive look at our production site.

Learn about the clinical philosophy behind the Axiom® Concept and all innovative related solutions, from intra-oral scanners to 3D printers, that makes your treatment workflows seamless and predictable.

DAY 2

Experience a full clinical day led by a qualified implantologist who shares personal insights and provides individual guidance. Combine theory and practice:

- Participate in a Campus hands-on session focused on key clinical steps
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Immediacy, full arch restoration, soft tissue management, patient enrollment, scanning, planning, guided surgery, prosthetics restoration and integration into digital workflows.

COURSE OBJECTIVES

- Identify the key elements of Anthogyr's culture and strong clinical experience.
- Understand the Axiom® Concept and the related solutions within partial or full digital workflows.
- Strengthen practical skills through hands-on training and live surgery observation.
- Learn how to implement Anthogyr solutions confidently in daily practice.

• • • level

EN

SALLANCHES, FRANCE

23–24 November

LOCATION

45 min. from Geneva airport

FEE

EUR 1500

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

20

REGISTRATION

AND INFORMATION

education_emea@straumann.com



LECTURE



HANDS-ON



LIVE
SURGERY

ANTHOGYR TESTIMONIALS

//

Generally speaking, the Immersion 360° Campus Tour was a great experience for the participants. They really enjoyed the whole journey, received warmth and hospitality, and thanked Anthogyr for providing such a valuable opportunity.

DYLIS ZHANG, CHINA

//

From my side I would like also to thank you for the warm hospitality and excellent organization. The program was smooth and well thought out.

OLGA IVANOVA, RUSSIA

//

I'd like to thank the Straumann Group for organizing our trip. Special thanks to Olga and Alexander, they always accompanied us and helped us with any questions we had. The factory was captivating, I saw the whole "kitchen" from the inside. The employees are like bees, everyone is in their place, the work process is automated, BUT also manually controlled. The group was great such a map of Russia arrived in Chamonix Organizers and colleagues, how wonderful that we were all there. Well, now I'll soon be home and working, working ...

DR. MIROSLAVA, RUSSIA

A man with short dark hair and a light beard stands with his arms crossed, looking directly at the camera. He is wearing a dark blue button-down shirt. The background is a dimly lit room with shelves and various objects, bathed in a mix of cool blue and warm red light. The lighting creates a dramatic, high-contrast effect on his face and the background.

MEDENTIKA 2026

MEDENTIKA
EMEA CALENDAR 2026



LEVEL UP YOUR DESIGN SKILL AND KNOW-HOW IN THE DIGITAL FIELD

COURSE OVERVIEW

In our upcoming 2-day course we will focus on planning prosthetic solutions completely digitally. This hands-on course is suitable for everyone starting with the digital workflow or who has already acquired basic knowledge. Participants will get to know the digital process from scanning, designing, milling and printing at our MedentiTEC Training Center in Calw.

The course will cover most aspects of digital workflow which are essential for a modern dental laboratory. We will focus on the IPS & MPS Implant libraries which are essential part of planning implant prosthetic solutions digitally.

Each participant will scan and design their own “Custom Abutment” in exo-cad with the unique integration and consideration of tips and tricks from our experienced dental technician in this field, Markus Menczynski.

COURSE TOPICS INCLUDE

- Focus on planning prosthetic solutions completely digitally
- Digital Workflow in laboratory
- Focus on the libraries
- Factory tour
- Hands-on: scan and design their own “Custom Abutments”

• • • level

EN

CALW, GERMANY

26–27 March

LOCATION

MedentiTEC
Im Interkom 32
75365 Calw

FEE

EUR 850

TARGET GROUP

Dental technician

MAX. PARTICIPANTS

20

SPEAKERS

DT Markus Menczynski

REGISTRATION AND INFORMATION

education@medentika.de



LECTURE



HANDS-ON



LEVEL UP 2.0 – LEVEL UP YOUR DESIGN SKILLS AND KNOW-HOW ON EXOCAD & MEDENTIKA

COURSE OVERVIEW

Join us together with our dental technician Markus Menczynski on this upcoming hands-on course in Calw, Germany. Together we will focus this time on “hybrid abutments” especially in the anterior region.

Gain the knowledge to use second-generation titanium bases and ASCFlex hybrid abutments in the digital process, from a single implant crown to a 3-unit bridge, all available in the excellent prosthetic portfolio from Medentika. Discover as well the “switch implant connection” available with the MPS System.

Each participant will scan and design in Exocad with the guidance and integration of tips and tricks regarding the software from our experienced dental technician in this field, Markus Menczynski.

● ● ● level

EN

MIDDLE EAST

17–18 April

FEE

Please contact the organizer for pricing information

TARGET GROUP

Dental technician

MAX. PARTICIPANTS

20

SPEAKERS

DT Markus Menczynski

REGISTRATION AND INFORMATION

education@medentika.de



LECTURE



HANDS-ON



LEVEL UP 2.0 – LEVEL UP YOUR DESIGN SKILLS AND KNOW-HOW ON EXOCAD & MEDENTIKA

COURSE OVERVIEW

Join us together with our dental technician Markus Menczynski on this upcoming hands-on course in Calw, Germany. Together we will focus this time on “hybrid abutments” especially in the anterior region.

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Each participant will scan and design in Exocad with the guidance and integration of tips and tricks regarding the software from our experienced dental technician in this field, Markus Menczynski.

• • • level

EN

CALW, GERMANY

17–18 September

LOCATION

MedentiTEC
Im Interkom 32
75365 Calw

FEE

EUR 850

TARGET GROUP

Dental technician

MAX. PARTICIPANTS

20

SPEAKERS

DT Markus Menczynski

REGISTRATION AND INFORMATION

education@medentika.de



LECTURE



HANDS-ON



DIGITAL IMPLANT PROSTHETICS: ADVANCED TRANSFORMATIVE COURSE

COURSE OVERVIEW

Embark on a journey to elevate your dental practice with our dynamic two-day course, meticulously designed for forward-thinking dental professionals. This immersive experience merges cutting-edge technology with practical expertise, empowering you to redefine the standards of implantology and prosthetics. By the end of this course, you will be equipped with the knowledge and skills to implement innovative strategies in your practice, ensuring you remain at the forefront of the ever-evolving field of implantology and prosthetics.

● ● ● level

EN

MIDDLE EAST

29 October

FEE

Please contact the organizer
for pricing information

TARGET GROUP

GPs & Prosthodontists

MAX. PARTICIPANTS

20

SPEAKERS

Dr. Ragai Edward Matta DMD

REGISTRATION AND INFORMATION

education@medentika.de



LECTURE



HANDS-ON



DIGITAL IMPLANT PROSTHETICS: ADVANCED TRANSFORMATIVE COURSE

COURSE OVERVIEW

Embark on a journey to elevate your dental practice with our dynamic two-day course, meticulously designed for forward-thinking dental professionals. This immersive experience merges cutting-edge technology with practical expertise, empowering you to redefine the standards of implantology and prosthetics.

DAY 1: Digital Dentistry Unleashed

Dive into the future of dentistry as you explore groundbreaking advancements and trends that are reshaping the industry. From gaining insights into leading implantology companies to harnessing the power of AI in digital workflows, you'll discover how technology is enhancing patient care and practice efficiency. Engage in hands-on intraoral scanning sessions, and apply what you've learned in a collaborative environment, fostering innovation and creativity.

DAY 2: Mastering Prosthetic Excellence

On the second day, delve into the art and science of prosthetic design. Learn how to craft precise emergence profiles that not only elevate aesthetics but also enhance functionality. Explore a spectrum of advanced prosthetic solutions tailored for complex clinical cases, and gain firsthand experience in a practical workshop, where you'll create single implant restorations at the chairside under expert guidance.

By the end of this course, you will be equipped with the knowledge and skills to implement innovative strategies in your practice, ensuring you remain at the forefront of the ever-evolving field of implantology and prosthetics.

• • • level

EN

CALW, GERMANY

Dates are coming soon

LOCATION

MedentiTEC
Im Interkom 32
75365 Calw

FEE

EUR 990

TARGET GROUP

GPs & Prosthodontists

MAX. PARTICIPANTS

20

SPEAKERS

Dr. Ragai Edward Matta DMD,
Dr. Anna Seidel,
ZT Alexander Strunz

REGISTRATION AND INFORMATION

education@medentika.de



LECTURE



HANDS-ON

MEDENTIKA TESTIMONIALS



Level UP Course in October 2025 in Calw

I recently completed the Medentika Level Up Implant Course in Calw, Germany, which provided an in-depth understanding of Medentika's abutment systems, custom abutment design, and digital workflows in Exocad. The program effectively combined theoretical instruction with hands-on practice, and under Markus's expert guidance, I gained practical insights that have already enhanced my daily clinical work. Visiting the Medentika manufacturing facility further deepened my appreciation for the company's precision, innovation, and commitment to quality in implant dentistry. Looking forward to attend another one.

S. VILHJÁLMSDÓTTIR, ICELAND



Level UP Course in October 2025 in Calw

The Level Up course in Calw was excellent, the hotel and surroundings were so beautiful and peaceful with excellent food and drinks. Although I'm experienced Exocad user I learned a lot of new tricks and workflows which I added to my day-to-day design work.

With me was a colleague, less experienced and she learned a lot how to improve her design skills. Also got a better understanding of the Exocad workflow and the expert mode feature.

We got to see the new and older Medentika products and indication for use of them. I would recommend this course to anyone who wants to learn more and improve as an Exocad designer, although I would recommend that participants possess basic understanding and some experience with Exocad. Best regards to Markus and the Medentika staff, which was so helpful and nice.

H. INGVARSSON, ICELAND

DIGITAL SOLUTIONS
2026

DIGITAL SOLUTIONS
EMEA CALENDAR 2026



COURSE OVERVIEW

Learn about guided surgery general rules and objectives, discover different tools necessary to master the clinical outcomes of digital implant-prosthodontics in your practice and try it hands-on. In this course you'll learn about possibilities and limitations of digital implant-prosthodontics from straight forward to advanced level cases.

DAY 1

of the course will take you through planning of guided surgery. You'll learn to use the coDiagnostiX software and control your implant-prostheses, as well as surgery, for predictable and repeatable results. You'll plan surgical guides and learn how to get a perfect ready-made, screw-retained temporary restoration for your patient before you even place the implant.

DAY 2

of the course will give you a chance to work hands-on with a guided surgery system. You'll understand the differences between different guided surgery systems and place implants in the models controlling the prosthetic outcome of the treatment in a perfect manner. You'll also learn about intra oral (IO) scanning, with hands-on workshops for implant-based restorations and practical tips & tricks. A perfect continuation of the course, "Guided surgery & digital workflow in implant dentistry, Level 2" with prof. Hani Tohme, will take you smoothly into further digital workflow, going into complex cases such as full arch implant restorations.

COURSE OBJECTIVES

- Learn to plan implant cases and design surgical guides
- Learn to use the guided surgery cassettes and to perfectly control the surgery
- Master intra oral (IO) scanning for implant cases
- Learn how to restore the implants digitally without compromising accuracy

• • • level

EN

GDAŃSK, POLAND

27–28 August

LOCATION

SurgeonSmileClinic
Chmielewski & Karczewskav
Advanced Implant Center
ul. Karola Szymanowskiego 2,
80-280 Gdańsk VIGO
office building (1st floor)

FEE

EUR 1500

TARGET GROUP

Surgeons, Implantologists,
GPs, Prosthodontists

MAX. PARTICIPANTS

12

SPEAKERS



Dr. Maja
Chmielewska

REGISTRATION

AND INFORMATION

goncalo.pinto@straumann.com



LECTURE



HANDS-ON



DIGITAL WORKFLOW IN IMPLANT DENTISTRY – FROM 3D PRESURGICAL PLANNING TO FINAL CAD CAM RESTORATION. LEVEL 1+2

COURSE OVERVIEW

In this course, the technical and clinical advantages of the digital workflow will be explained, and it will be clear how every single digital step can help the clinicians, technicians, and patients in different ways – saving time, increased precision, predictable outcomes, and enhanced professional-to-patient communication. You will be able to master the tools available for digital workflow in implant dentistry – It provides a systematic approach to learn from intraoral scanning (digital impressions) to the 3D planning software and 3D printing, all the way to guided surgery and placing implants in the most technological, well planned and therefore safest way possible.

COURSE TOPICS INCLUDE

- Guided surgery Hands-on course

COURSE OBJECTIVES

- Scan using SIRIOS intra-oral digital scanner
- Use of coDiagnostiX software
- Single tooth aesthetic zone case
- Single tooth posterior zone case
- Design a surgical guide
- Printing of a surgical guide
- Hands-on practice on guided implant surgical placement

● ● ● level

EN

LONDON, UK

17–19 June

LOCATION

Queen Mary University of
London 3rd Floor Seminar Room
Dental Hospital
Turner Street Whitechapel

FEE

EUR 2000

TARGET GROUP

Surgeons, Implantologists,
GPs, Prosthodontists

MAX. PARTICIPANTS

15

SPEAKERS



Prof. Shakeel
Shahdad

REGISTRATION

AND INFORMATION

goncalo.pinto@straumann.com



LECTURE



HANDS-ON



DIGITAL WORKFLOW IN IMPLANT DENTISTRY – GUIDED SURGERY. LEVEL 2

COURSE OVERVIEW

The course will cover the necessary knowledge about guided surgery and the digital workflow in implant dentistry.

DAY 1 of the course, the focus will be on guided surgery, from planning to execution. The participants will learn how to virtually plan implant placement with a prosthetically driven mindset on the planning software for single, multiple, and full implant cases. Afterwards, the participants will learn how to design a surgical guide depending on the case and how to proceed with the manufacturing steps. The participants will then learn how to fix the sleeves on a printed guide and then how to support the guide on a model, along with the drilling steps for implant bed preparation.

DAY 2 of the course will focus more on digital steps to obtain an implant-supported prosthesis. The participant will learn how to register a digital implant impression using an intraoral scanner, how to import the file on the designing software, how to superimpose the scan body obtained with the scanner to its corresponding library file, and how to design an implant-supported prosthesis on a digital titanium base abutment. The cases will include single and multiple implant restorations. All the steps will be shown by the instructor with the explanation of all the details. The course will start by presenting fully documented clinical cases, with a step-by-step workflow, showing what is really possible to achieve and the limitations of the proposed techniques.

COURSE OBJECTIVES

- Explain and demonstrate how to virtually plan implant cases
- Explain how to design and fabricate a surgical guide
- Explain and demonstrate how to surgically implement the planned guided implant placement
- Explain and demonstrate how to digitally register implant impressions
- Explain and demonstrate how to digitally design implant-supported prostheses
- Discuss different clinical cases and approaches
- Discuss what is present in the literature for now

• • • level

EN

DUBAI, UAE

30–31 October

LOCATION

CAPP EVENTS & TRAINING
Onyx Tower 2
Office P204 & P205
The Greens

FEE

EUR 1500

TARGET GROUP

Surgeons, Implantologists,
GPs, Prosthodontists

MAX. PARTICIPANTS
20

SPEAKERS



Dr. Hani
Tohme

REGISTRATION

AND INFORMATION

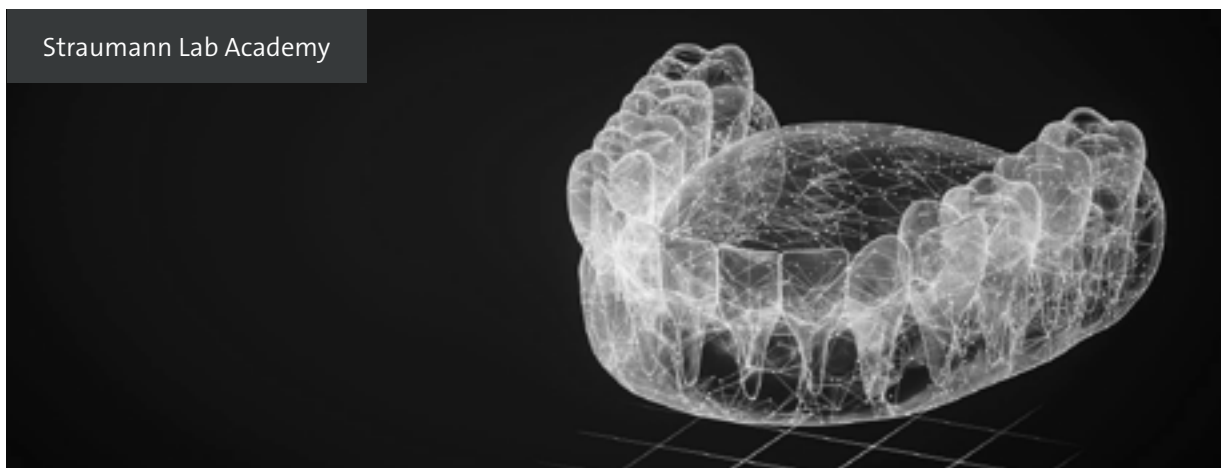
goncalo.pinto@straumann.com



LECTURE



HANDS-ON



STAIN&GLAZE IN FULL ANATOMIC CERAMIC WORKS, ARTWORK MEETS EFFICIENCY.

COURSE OVERVIEW

In our upcoming 2-day course we will focus on state-of-the-art processes and materials for the Stain&Glaze process when working with full anatomic milled or printed ceramic works.

This hands-on course is suitable for everyone starting or already working in stain procedures on full anatomic ceramic materials with special focus about printed ones.

Participants will get to know the products main features and technical requirements, as well as the recommended stain&glaze protocols, to achieve the best and most efficient esthetic outcomes the new materials and technologies allow.

COURSE TOPICS INCLUDE

The course will cover most aspects of the new technology and products available in the market as well as the best protocols to achieve a nice aesthetic outcome when talking about final anatomy ceramic rehabilitations.

We will focus on different processes for correct and optimized stain and glaze as well as the new available materials like printed hybrid-ceramic for final rehabilitations.

COURSE OBJECTIVES

- To get a better understanding of the Digital Workflows for printed hybrid ceramic materials in the market.
- To increase the efficiency by understanding different and modern “time saving” protocols.
- Improve the knowledge in staining and glazing protocols with these new materials.
- Each participant will have the opportunity to try in the hands-on part of the course the new hybrid-ceramic definitive printed crowns and the respects stain&glaze protocol.

• • • level

EN

GIPUZKOA, SPAIN

Dates are coming soon

LOCATION

Createch Medical
Kurutz-Gain Polígono Industrial
Pol., Pabellón, 3B, 20850 Plaza,
Gipuzkoa, Espanha

FEE

EUR 850

TARGET GROUP

Lab Technicians

MAX. PARTICIPANTS

20

SPEAKERS

SprintRay expert will be
announced soon

REGISTRATION

AND INFORMATION

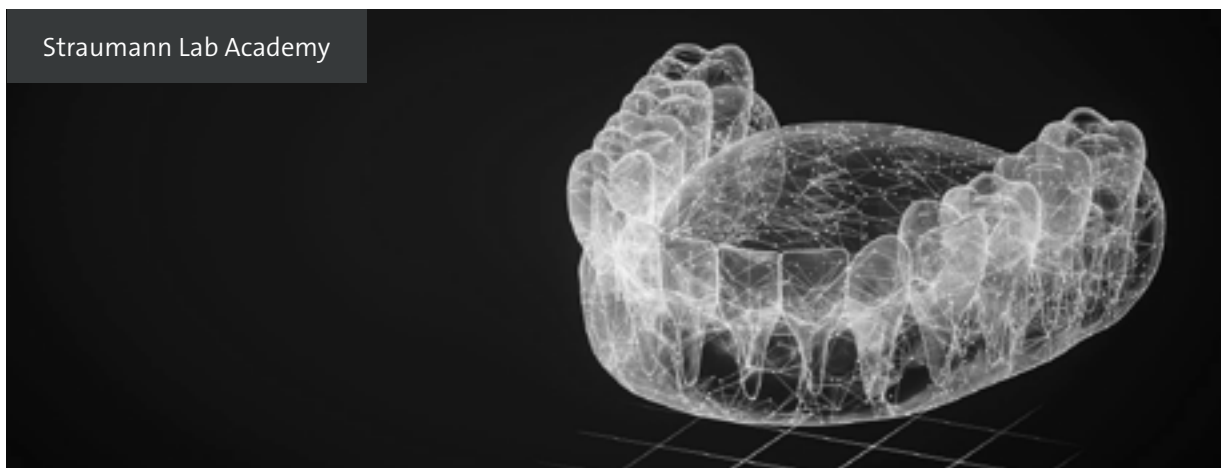
goncalo.pinto@straumann.com



LECTURE



HANDS-ON



FULL ARCH REHABILITATIONS – IMMEDIATE LOADING, BAR AND FINAL ACRYLIC IMPLANT BRIDGE

COURSE OVERVIEW

This course provides a comprehensive look at the technical steps required for successful acrylic full arch rehabilitations.

It includes the essential techniques for achieving functional and aesthetic results in full-arch immediate rehabilitation. You'll learn how to effectively plan, prepare, and execute immediate loading with confidence, gaining predictable and high-quality outcomes.

The course will also cover the crucial role of the titanium bar in ensuring the bridge's stability and reliability. You will dive deep into the design, placement, dimensions, and proportions of the titanium bar – all essential factors that impact the quality of the final outcome.

Additionally, you'll learn acrylic processing techniques crucial for achieving consistent mechanical strength and aesthetic appeal maximizing the quality of the final prosthetic results.

COURSE TOPICS INCLUDE

- Tips & Tricks for the perfect Immediate Loading
- Optimizing the Titanium Bar design for success
- Demo of a titanium acrylic implant bridge
- Hands-on of an acrylic customized gum
- Microwave polymerization

COURSE OBJECTIVES

- Master full-arch immediate rehabilitation techniques
- Develop expertise in titanium bar design and placement
- Learn advanced acrylic processing techniques
- Achieve predictable and high-quality results

• • • level

EN

GIPUZKOA, SPAIN

15–16 October

LOCATION

Createch Medical
Kurutz-Gain Polígono Industrial
Pol., Pabellón, 3B, 20850 Plaza,
Gipuzkoa, Espanha

FEE

EUR 850

TARGET GROUP

Lab Technicians

MAX. PARTICIPANTS

20

SPEAKERS



DT Paula
Neri

REGISTRATION AND INFORMATION

goncalo.pinto@straumann.com



LECTURE



HANDS-ON



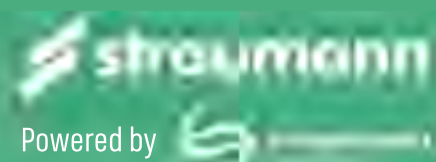
MEETS **CREATECH MEDICAL 20TH ANNIVERSARY**

22ND - 23RD MAY, 2026

JOIN US @ KURSAAL IN SAN SEBASTIAN, SPAIN

INNOVATION WITHOUT LIMITS: SHAPING THE FUTURE OF DENTISTRY

- Inspiring lectures
- Dental Show
- Strategic Business Development sessions
- Exclusive Networking Opportunities



DIGITAL SOLUTIONS TESTIMONIALS



Digital Workflow in Implant Dentistry, London

This is the course that takes you from understanding digital workflows to confidently delivering them. Hands-on, immersive, and packed with real clinical planning & guided surgery training you can use the very next day. Digital implant dentistry done properly – start to finish.

PROF SHAKEEL SHAHDAD

*"I LIKE HOW THE PRACTICAL ASPECT
COMPLEMENTS THE THEORY WHICH MAKES
LEARNING VERY RELEVANT." – CROATIA*

*"IT WAS MY FIRST TIME DOING GUIDED SURGERY
AND I REALLY LIKED IT" – GREECE*



Digital Workflow in Implant Dentistry – Guided surgery. Level 2

The Guided Surgery Level 2 course in Dubai provides clinicians with a truly advanced, hands-on experience using stackable guide workflows. It bridges the gap between digital planning and predictable full-arch execution. This training elevates surgical confidence and directly improves clinical outcomes.

DR. HANI TOHME



The **EMEA Dental Lab Summit** gather dental technicians and laboratory professionals from across the globe to share expertise, scientific insights, and practical experiences in modern prosthetic dentistry. It is an opportunity to learn, connect, and grow within a community that values precision, innovation, and evidence-based workflows.

The focus is to empower laboratories to achieve new standards of quality and efficiency. Beyond products, the event will highlight the growing commitment of Straumann Lab Academy to advancing scientific education specifically tailored for dental technicians while being part of one of the greatest events with dental technicians around the world.

PROF JOÃO CARLOS ROQUE

*"IT WAS ABSOLUTELY AMAZING.
INSPIRING" – SERBIA*

*"GREAT EVENT, I'M PROUD TO BE PART
OF THIS" – GERMANY*



The **Full-Arch Acrylic Bridge with Titanium Bar Course** is an opportunity to master a high-performing, cost-effective solution that unites durability, comfort, and aesthetics comparable to more complex or expensive alternatives.

Beyond technique, this course focuses on efficiency and optimization teaching a protocol designed to achieve predictable, top-quality results while making the best use of your time, resources, and materials. It's about working smarter, not harder – delivering excellence with precision and consistency.

By mastering this workflow, you'll not only strengthen your technical expertise but also increase your competitiveness and profitability. You'll gain the confidence of clinicians who seek reliable partners capable of offering accessible, high-quality full-arch solutions – creating new collaboration opportunities and long-term growth.

CDT PAULA NERI



PARTNER COURSE 2026

PARTNER COURSE

EMEA CALENDAR 2026 (1/4)



SMILECLINIC

PARTNER COURSE

EMEA CALENDAR 2026 (2/4)



DENTCOF

VIC

ATELIER DENTAL MADRID

PARTNER COURSE

EMEA CALENDAR 2026 (3/4)

ALAIN ROMANOS

THE CAMPBELL ACADEMY

PARTNER COURSE

EMEA CALENDAR 2026 (4/4)

SMILE CONCEPT

FURTHER COURSES

ITI

IMPLANT GROWTH ACADEMY



STRAUMANN® iEXCEL – FROM SINGLE TOOTH TO COMPLEX CASES SURGICAL AND PROSTHETIC WORKFLOWS

COURSE DESCRIPTION

This 3-day intensive hands-on course is dedicated to clinicians who want to gain a comprehensive understanding of the Straumann® iExcel implant system, focusing on both surgical and prosthetic workflows.

COURSE TOPICS

The program presents the complete iExcel portfolio – including BLX, BLC, TLX, and TLC implants – and explores their indications, biological rationale, and clinical decision-making process in daily practice. Participants will learn how to select the optimal implant design and connection type based on anatomical, functional, and esthetic requirements, understanding when to use bone-level implants (BLX/BLC) and when tissue-level solutions (TLX/TLC) are preferable. The course emphasizes clinical application, hands-on experience, and real case discussions, ensuring practical transfer of knowledge to daily implant practice.

The prosthetic component of the course covers abutment selection, management of healing abutments, digital and analog impression techniques, and integration with CAD/CAM and guided surgery workflows. A strong focus is placed on provisional and final restorations, soft-tissue management, and the prosthetic compatibility of all Straumann implant platforms. Each participant will work on models and engage in guided exercises to practice implant placement, abutment selection, and prosthetic assembly using original Straumann components.

COURSE OBJECTIVES

- Overview of the Straumann® iExcel system – design philosophy and clinical rationale
- Indications and differences between BLX, BLC, TLX, and TLC implant lines
- Surgical protocols and practical aspects of implant placement
- Decision-making: bone-level vs tissue-level implant selection
- Soft- and hard-tissue considerations for long-term success
- Prosthetic workflows: from immediate restoration to definitive prosthetics
- Abutment selection and management of gingival healing abutments
- Digital impressions and analog techniques
- Integration with CAD/CAM and guided surgery systems
- Hands-on training with original Straumann surgical and prosthetic components
- Review of clinical cases and real-world applications

• • • level

EN

GDAŃSK, POLAND

19–21 March

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr. Maja
Chmielewska-
Ranjit

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



PROARCH® SURGERY – PLANNING, SURGERY, AND IMMEDIATE TEMPORARY RESTORATION

COURSE DESCRIPTION

The course includes both theoretical sessions and hands-on training with a patient – from treatment planning through implant surgery to the immediate full-arch temporary restoration. The live surgery will be performed by the course instructor.

COURSE TOPICS

Throughout the 3-day program, participants will take part in all key stages of treatment planning and execution – including data collection for digital planning and surgery (such as photographic portfolio for esthetic and prosthetic analysis, intraoral scans, CBCT evaluation, and smile design with Smilecloud), digital surgical planning in coDiagnostiX, and performing the surgery with immediate temporary restoration on a patient.

A detailed, step-by-step decision-making process will be discussed – covering the selection of prosthetic restoration type, prosthetic and surgical planning, communication with the patient and laboratory, and immediate restoration.

COURSE OBJECTIVES

- How to qualify a patient for full-arch treatment
- Data collection for treatment planning
- Photographic documentation for esthetic analysis
- Digital impressions and intraoral scanning
- CBCT and dual-scan protocol
- Data integration and planning in coDiagnostiX
- Implant positioning and abutment selection for full-arch restorations
- Design of stackable guided-surgery templates
- Design of temporary restorations
- Laboratory workflow and fabrication of temporary prosthesis
- 3D printing of surgical guides
- Surgical preparation and setup
- Live full-arch surgery
- Postoperative care and follow-up
- Preparation for the final restoration and soft-tissue conditioning

• • • level

EN

GDAŃSK, POLAND

19–21 February

4–6 June

10–12 September

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr. Maja
Chmielewska-
Ranjit

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



LIVE
SURGERY



PROARCH® PROSTHETICS – PROSTHETIC RESTORATION, PLANNING, PROTOTYPING, AND DEFINITIVE RECONSTRUCTION IN FULL-ARCH IMPLANT CASES

COURSE DESCRIPTION

This intensive 3-day course focuses on final prosthetic workflows in full-arch implant rehabilitation – from functional and esthetic planning to digital prototyping and fabrication of the definitive restoration.

COURSE TOPICS

Participants will explore the complete digital-prosthetic pathway, integrating diagnostic, functional, and esthetic data to achieve predictable and biologically stable outcomes. The program covers in-depth topics such as types of full-arch prosthetic designs, diagnostic evaluation of the masticatory muscles and temporomandibular joints, occlusal concepts, cephalometric analysis, and treatment planning for Class I, II, and III patients. Special emphasis is placed on soft-tissue conditioning, abutment selection, digital impressions, vertical dimension determination, bite registration, passive fit verification, and integration of advanced digital tools including Zebris jaw tracking, intraoral scanning, and photogrammetry. Hands-on sessions on models will allow participants to gain practical experience with photogrammetry protocols, passive-fit verification bars, scanning strategies, and abutment selection. The course concludes with a live patient demonstration, showcasing digital prototyping, Zebris functional analysis, and the delivery of the final restoration.

COURSE OBJECTIVES

- Classification and selection of full-arch prosthetic designs
- Diagnostic protocols for muscles and TMJ assessment
- Occlusal concepts and cephalometric analysis
- Planning of prosthetic restorations for Class I, II, and III patients
- Soft-tissue conditioning and emergence profile management
- Abutment selection for optimal esthetics and biomechanics
- Digital impressions and scanning strategies
- Determining and recording the vertical dimension of occlusion
- Bite registration techniques and verification of passive fit
- Use of Zebris jaw-motion analysis in prosthetic planning
- Photogrammetry for precise digital data capture
- Communication with the lab and digital file integration
- Hands-on sessions: scanning, photogrammetry, verification bars, abutment selection
- Live patient demonstration: prototyping, functional testing, and final restoration delivery

• • • level

EN

GDAŃSK, POLAND

18–20 September

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr. Dagmara
Karczewska-
Purzycka

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



LIVE
SURGERY



PROARCH® CAD/CAM – ADVANCED DIGITAL DESIGN OF FULL-ARCH RESTORATIONS

COURSE DESCRIPTION

This 2-day intensive course is **dedicated to dental technicians** specializing in CAD/CAM design for fullarch restorations.

COURSE TOPICS

The program focuses on advanced digital workflows and design strategies for FP1 and FP3 prosthetic concepts, integrating function, esthetics, and biomechanics into predictable and eHicient digital design.

Participants will work directly in Exocad, developing skills in advanced case planning, digital articulation, smile design, and design of provisional and final full-arch restorations. The course emphasizes the synergy between clinical and laboratory data – including digital implant planning, photogrammetry, intraoral scans, Smilecloud design, and jaw motion analysis – ensuring precise communication and integration between clinic and lab.

Hands-on sessions will cover step-by-step design protocols for full-arch frameworks, bridge structures, gingiva design, screw channel positioning, and verification of passive fit. Each participant will complete full workflows from data import to final design, including prototype and definitive restoration stages.

COURSE OBJECTIVES

- Fundamentals of FP1 and FP3 prosthetic designs in digital workflow
- Data integration from CBCT, intraoral scans, and photogrammetry
- Workflow communication between coDiagnostiX, Smilecloud and Exocad
- Advanced design strategies in Exocad for full-arch restorations
- Virtual articulation and functional design principles
- Framework design and optimization for strength and passive fit
- Gingiva design, esthetic shaping, and screw channel positioning
- Design of temporary and definitive restorations
- Digital protocols for verifying passive fit and model alignment
- Practical exercises on real clinical cases provided by the instructor

● ● ● level

EN

GDAŃSK, POLAND

16–17 May

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 1300

TARGET GROUP

Dental Technicians

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



MDT Paolo
Venturini CAD/
CAM Instructor

REGISTRATION

AND INFORMATION

academy@smileclinic.pl



LECTURE



HANDS-ON



LIVE
SURGERY



STRAUMANN® REGENERATIVE ACADEMY – BONE AND SOFT TISSUE REGENERATION IN IMPLANTOLOGY AND PERIODONTAL THERAPY

COURSE DESCRIPTION

This 3-day intensive course is dedicated to clinicians who want to master biological and clinical principles of hard and soft tissue regeneration using the latest biomaterials and technologies from the Straumann Group and botiss biomaterials portfolio.

COURSE TOPICS

The program combines evidence-based lectures, interactive discussions, and extensive hands-on training focused on real clinical applications in implantology, periodontology, and reconstructive dentistry.

Participants will gain a deep understanding of tissue biology, wound healing mechanisms, and decisionmaking processes in bone and soft tissue regeneration. The course includes detailed presentation and clinical protocols for cerabone®, maxgraft®, maxgraft® cortico plates, Jason® membrane, mucoderm®, NovaMag® magnesium membrane, and Emdogain®, demonstrating how to select and combine materials for optimal clinical outcomes.

During practical sessions, participants will perform step-by-step regenerative procedures on models and animal specimens, covering techniques such as GBR, socket preservation, ridge augmentation, soft tissue augmentation, and periodontal regeneration. Clinical videos and case discussions will provide insight into the latest minimally invasive and biomimetic surgical approaches.

COURSE OBJECTIVES

- Biological principles of hard and soft tissue healing
- Decision-making in bone and soft tissue regeneration
- Biomaterials overview: cerabone®, maxgraft®, maxgraft® cortico plates, Jason® membrane, mucoderm®, NovaMag®, and Emdogain®
- Indications and combination strategies for predictable outcomes
- Bone regeneration techniques: GBR, socket preservation, ridge augmentation
- Soft tissue management: augmentation, graft alternatives, and flap design
- Periodontal regeneration using enamel matrix derivatives (Emdogain®)
- Step-by-step regenerative protocols and suturing techniques
- Clinical workflow integration in implant and periodontal therapy
- Hands-on training on models and animal specimens

● ● ● level

EN

GDAŃSK, POLAND

7–9 May

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr Hassan
Maghaireh

REGISTRATION

AND INFORMATION

academy@smileclinic.pl



LECTURE



HANDS-ON



LIVE
SURGERY



CODIAGNOSTIX® – DIGITAL PLANNING AND GUIDED SURGERY WORKFLOW

COURSE DESCRIPTION

This 3-day intensive course is designed to provide comprehensive, hands-on training in computerguided implant planning using the coDiagnostiX® system – from single-tooth cases in the esthetic zone to complex full-arch reconstructions. **Computers and coDiagnostiX® software licenses are provided by the organizer for the duration of the course.**

COURSE TOPICS

The program combines theory with extensive practical sessions, allowing participants to develop complete treatment plans and design surgical guides for a wide range of clinical indications. Participants will learn the fundamentals of implant positioning with consideration for anatomical, esthetic, and prosthetic parameters, as well as digital communication with the dental laboratory. The course covers all major types of surgical guides, including:

- tooth-supported, mucosa-supported, and bone-supported guides,
- simple and reduction guides,
- and stackable guide systems for full-arch cases.

The course provides an optimal environment for learning, with each participant working on an individual workstation equipped with coDiagnostiX® software. The format ensures intensive practice, confidence in digital workflows, and reproducible planning protocols for daily clinical application.

COURSE OBJECTIVES

- Principles of digital implant planning in coDiagnostiX®
- Planning single-tooth implants in the esthetic zone
- Posterior implant positioning with consideration of occlusal and functional loads
- Planning for complex and full-arch cases
- Prosthetically driven implant placement and prosthetic backward planning
- Designing surgical guides: tooth-, tissue-, and bone-supported
- Designing reduction and stackable guides for advanced cases
- Spatial analysis and anatomical safety verification
- Creating surgical reports and digital communication with the lab
- Hands-on training: from data import to the final surgical guide design

● ● ● level

EN

GDAŃSK, POLAND

25–27 June

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr. Maja
Chmielewska-
Ranjit

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



DENTAL PHOTOGRAPHY & LIGHTROOM & SMILECLOUD® – FROM DATA COLLECTION TO DIGITAL PRESENTATION

COURSE DESCRIPTION

This 3-day intensive hands-on course is dedicated to dental photography and digital presentation workflows for clinicians and dental technicians. The training focuses on mastering both the technical and artistic aspects of clinical photography and integrating them with modern digital tools such as Smilecloud® and Adobe Lightroom. **All photography equipment, computers, and software are provided by the organizer.**

COURSE TOPICS

Participants will learn the fundamentals of dental photography – including camera systems (Nikon, Canon), lenses, flashes, and light modifiers – followed by step-by-step demonstrations and practical exercises with patients. Each participant will build a complete photographic portfolio, covering intraoral, facial, and portrait photography, following standardized clinical protocols for documentation, esthetic analysis, and communication with the laboratory or patient.

The second part of the course introduces Adobe Lightroom and Smilecloud®. Participants will learn how to import, organize, edit, and export images for clinical presentations, social media, publications, and lectures. The course emphasizes photo management, color consistency, and esthetic presentation as key elements in modern dental practice and education.

COURSE OBJECTIVES

- Fundamentals of dental photography: exposure, composition, and lighting
- Equipment overview: cameras, lenses, flashes, and light modifiers
- Camera systems: Nikon and Canon setup and configuration
- Step-by-step clinical photography protocols for diagnostics, prosthetics and surgery
- Intraoral, portrait, and esthetic photo documentation
- Working with patients to build a full clinical photo portfolio
- Introduction and practical training with Adobe Lightroom for dental professionals
- Image management: import, cataloging, editing, and exporting
- Preparing photos for presentations, publications, and social media
- Integration of photography with Smilecloud® for esthetic analysis and digital workflows

● ● ● level

EN

GDAŃSK, POLAND

24–26 July

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 3000

TARGET GROUP

Dental Professionals

MAX. PARTICIPANTS

12

INSTRUCTORS



Dr. Kris
Chmielewski



Dr. Bartosz
Matejkowski

REGISTRATION
AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



WHITE & PINK AESTHETICS FOR FULL ARCHES

COURSE DESCRIPTION

This 2-day intensive course is designed for dental ceramists and technicians who aim to master the art of creating natural esthetics in full-arch restorations, focusing on both white (ceramic) and pink (gingival) components.

COURSE TOPICS

Under the guidance of Nico Squicciarini, participants will explore advanced layering techniques, texture and color characterization, and artistic approaches that bring life and individuality to full-arch prostheses.

The course combines theory, live demonstrations, and hands-on sessions, providing a deep understanding of ceramic materials, surface finishing, and esthetic balance between teeth and soft tissues. Participants will work on full-arch models, learning how to mimic the natural harmony of dentogingival transitions using high-end ceramic materials.

This course is ideal for technicians involved in advanced restorative and implant-supported prosthetics who want to elevate their craftsmanship and artistic vision in comprehensive full-arch rehabilitation.

COURSE OBJECTIVES

- Principles of white and pink esthetics in full-arch restorations
- Understanding light dynamics, color, and texture
- Gingival ceramics: layering and shade management
- Morphology and characterization of ceramic restorations
- Integration of esthetics with functional design
- Finishing and polishing techniques for natural results
- Hands-on training: full-arch pink and white ceramic layering
- Artistic perception and individual expression in dental ceramics

● ● ● level

EN

GDAŃSK, POLAND

1–2 August

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 1300

TARGET GROUP

Dental Technicians / Ceramists

MAX. PARTICIPANTS

7–8

INSTRUCTORS



Nico Squicciarini

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



MIYO® CERAMICS – FROM SINGLE TOOTH TO FULL ARCH

COURSE DESCRIPTION

This 1-day intensive hands-on course, led by Nando Squicciarini, is dedicated to dental ceramists who want to explore the full artistic and functional potential of the MIYO® ceramic system – from single tooth restorations to complex full-arch cases.

COURSE TOPICS

Participants will learn how to use MIYO® materials to achieve highly natural, lifelike results through precise control of color, translucency, and texture – without the need for extensive layering. The course emphasizes efficiency, reproducibility, and individuality in creating esthetic restorations with minimal ceramic thickness.

Through a combination of lectures, live demonstrations, and guided hands-on exercises, attendees will master the MIYO® workflow, understanding how to reproduce natural surface morphology, enamel dynamics, and gingival tones for both single crowns and full-arch restorations.

COURSE OBJECTIVES

- Principles of MIYO® ceramic technology and application
- Achieving natural esthetics with minimal thickness ceramics
- Color and translucency management – creating vitality and depth
- Integration of MIYO® in single tooth and full-arch restorations
- Step-by-step application for enamel, dentin, and gingival ceramics
- Surface morphology, texture, and gloss finishing
- Hands-on practice with live demonstrations by Nando Squicciarini
- Efficient and reproducible esthetic results for everyday and complex cases

● ● ● level

EN

GDAŃSK, POLAND

18 April

LOCATION

SmileClinic Advanced
Implant Center, Gdańsk

FEE

EUR 700

TARGET GROUP

Ceramists

MAX. PARTICIPANTS

7–8

INSTRUCTORS



Nando Squicciarini

REGISTRATION

AND INFORMATION
academy@smileclinic.pl



LECTURE



HANDS-ON



SMILECLOUD 3DNA – SINGULAR DESIGN FOR INTERDISCIPLINARY DENTISTRY

COURSE DESCRIPTION

The next generation of interdisciplinary dentistry begins with Singular Design, a unified digital approach where all disciplines plan from the same reference, guided by biometrics, individuality, and shared visualization.

This 2-day immersive course introduces Smilecloud 3DNA, a comprehensive platform bridging aesthetic intent with functional logic. Participants will learn how to use design as a language, connecting orthodontics, surgery, and prosthetics through a common digital grammar.

COURSE OBJECTIVES

Through lectures and guided hands-on exercises, attendees will discover how to:

- Preserve individual identity in smile design using biometric parameters.
- Redefine the patient experience through visual communication and simulation.
- Translate design into functional and surgical clarity using 3DNA Blueprint.
- Craft workflows that enhance collaboration, predictability, and patient engagement.

The course combines theory, live demonstrations, and interactive exercises on Smilecloud, moving from design to decision, and from concept to execution.

DAY 1 – THE LANGUAGE OF DESIGN

Theme: From Aesthetic Intention to Shared Vision

DAY 2 – FROM DESIGN TO DECISION

Theme: Translating Vision into Function

●●● level

EN

TIMIȘOARA, ROMANIA

12–13 February

18–19 June

LOCATION

DENTCOF Iulius Town –
Piața Consiliul Europei, no. 2
UBC O Building, Floor 1,
Timisoara

FEE

EUR 2000 + VAT

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

24

INSTRUCTORS



& Team

Dr. Florin Cofar

REGISTRATION

AND INFORMATION

oana.herta@dentcof.ro



LECTURE



HANDS-ON



RAW: PROSTHETIC

COURSE DESCRIPTION

A flagship course in digital dentistry, designed to take you through the full workflow of perio-prosthetic cases, from initial planning to final delivery. Focus is placed on achieving esthetics and efficiency using monolithic restorations, whether milled or printed. You'll learn how to design, plan, and execute interdisciplinary cases through Dentcof's singular, integrated approach. The course is highly mature, constantly updated, and packed with practical tips, relevant for both beginners and seasoned clinicians.

DAY 1 – FOUNDATION & PREPARATION

Theme: From Vision to Clinical Grounding

DAY 2 – DIGITAL DESIGN & WORKFLOW MINDSET

Theme: From Data to Decision

DAY 2 – BONDING & BREAKDOWN

Theme: From Execution to Understanding

● ● ● level

EN

TIMIȘOARA, ROMANIA

29–31 October

LOCATION

DENTCOF Iulius Town –
Piața Consiliul Europei, no. 2
UBC O Building, Floor 1,
Timisoara

FEE

EUR 4000 + VAT

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

24

INSTRUCTORS



& Team

Dr. Florin Cofar

REGISTRATION
AND INFORMATION

oana.herta@dentcof.ro

LECTURE

HANDS-ON

LIVE
SURGERY

80



RAW: SURGICAL

COURSE DESCRIPTION

- A seasoned course focused on prosthetic-driven surgery and implant dentistry, designed for clinicians who want to elevate their surgical logic.
- Covers sequencing and execution of perio and prosthetic procedures in fully integrated workflows.
- Emphasizes prosthetic-guided healing and the role of singular design in shaping surgical outcomes.
- Design and provisionalization are positioned not as final steps - but as essential tools for surgical success.

DAY 1 – GUIDED HEALING & SURGICAL LOGIC

Theme: From Plan to Procedure

DAY 2 – EXECUTION, REFLECTION & SURGICAL DESIGN THINKING

Theme: From Protocol to Principles

● ● ● level

EN

TIMIȘOARA, ROMANIA

11–12 June

LOCATION

DENTCOF Iulius Town –
Piața Consiliul Europei, no. 2
UBC O Building, Floor 1,
Timisoara

FEE

EUR 3500 + VAT

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

24

INSTRUCTORS



& Team

Dr. Florin Cofar

REGISTRATION AND INFORMATION

oana.herta@dentcof.ro



LECTURE



HANDS-ON



LIVE
SURGERY



IMMEDIACY IN IMPLANT DENTISTRY

COURSE DESCRIPTION

Immediacy represents the evolution of implant dentistry, where precision, biology, and digital logic converge to deliver predictability in the most demanding scenarios.

This 2-day course is designed for clinicians seeking to master immediate implant placement and loading protocols within a fully guided, digitally integrated workflow.

Combining theory, case discussions, and live surgery, participants will explore the synergy between prosthetic vision and surgical execution. The course focuses on how to design, plan, and execute immediate protocols that preserve tissue architecture, minimize shrinkage, and optimize

DAY 1 – THE LOGIC OF IMMEDIACY

Theme: From Planning to Execution

DAY 2 – EXECUTION, MATERIALS & MAINTENANCE

Theme: From Digital Precision to Long-Term Stability

● ● ● level

EN

TIMIȘOARA, ROMANIA

19–10 November

LOCATION

DENTCOF Iulius Town –
Piața Consiliul Europei, no. 2
UBC O Building, Floor 1,
Timisoara

FEE

EUR 3700 + VAT

TARGET GROUP

Surgeons & GPs

MAX. PARTICIPANTS

24

INSTRUCTORS



Dr. Florin Cofar

&

Dr. David Norré
Dr. Eric Van Dooren

REGISTRATION

AND INFORMATION

oana.herta@dentcof.ro



LECTURE



HANDS-ON



LIVE
SURGERY



MODULE I. BONE AND SOFT TISSUE AUGMENTATION. POSTERIOR MANDIBLE.

COURSE OVERVIEW

Our personal experience and clinical studies show that we can achieve very good results if we work correctly with soft tissue and bone augmentation. We will teach our proven methodologies and practices in this course.

COURSE TOPICS

Bone and soft tissue augmentation. Posterior mandible.

COURSE OBJECTIVES

- Crestal bone and soft tissue stability
- Vertical soft tissue augmentation
- Horizontal soft tissue augmentation
- Keratinized and attached tissue augmentation
- Factors for successful bone regeneration
- Decompression technique – GBR and simultaneous implant placement
- Guided bone regeneration (GBR) in posterior mandible, 2 stage approach
- Vertical bone augmentation in posterior mandible

• • • level

EN

VILNIUS, LITHUANIA

26–27 March

LOCATION

A.Vivulskio str.7, Vilnius LT03162
-1 floor, VIC Auditorium

FEE

EUR 1950

TARGET GROUP

Oral surgeons, periodontists,
implantologists

MAX. PARTICIPANTS
30

SPEAKERS



PhD, D.D.S, spec in periodontology
Algirdas Puišys

REGISTRATION AND INFORMATION

registration@algirdaspuišys.com
www.algirdaspuišys.com



LECTURE



HANDS-ON



MODULE II. IMPLANTS IN AESTHETIC AREA

COURSE OVERVIEW

In the aesthetic area, it is especially important to achieve an impeccable result. In this course, we will share not only our successful experiences, but also how to avoid mistakes.

COURSE TOPICS INCLUDE

Implants in aesthetic area.

COURSE OBJECTIVES

- Anatomy and histology of bone and soft tissue around dental implants in anterior maxilla
- Classification of the defects in anterior maxilla
- Immediate implant placement and immediate temporary
- Immediate implant placement and bone augmentation
- Soft tissue augmentation and immediate implant placement
- Socket augmentation
- Early implant placement in aesthetic zone and soft tissue management
- Early implant placement in aesthetic zone and GBR
- Soft tissue management
- Vertical bone augmentation in aesthetic zone

• • • level

EN

VILNIUS, LITHUANIA

12–13 November

LOCATION

A.Vivulskio str.7, Vilnius LT03162
-1 floor, VIC Auditorium

FEE

EUR 1950

EUR 1750 Straumann customers

TARGET GROUP

Oral surgeons, periodontists,
implantologists

MAX. PARTICIPANTS

30

SPEAKERS



PhD, D.D.S, spec in periodontology
Algirdas Puišys

REGISTRATION AND INFORMATION

registration@algirdaspuišys.com
www.algirdaspuišys.com



LECTURE



HANDS-ON



MINIMALLY INVASIVE RESTORATIONS AND ADHESION: FROM THEORY TO CLINICAL PRACTICE

COURSE OVERVIEW

The 'Minimally Invasive Restorations + Adhesion' course consists of 6 training modules to be distributed over 1 year. Each module will consist of 3 days of in-person training, featuring theoretical classes complemented by various hands-on workshops.

COURSE TOPICS INCLUDE

Aesthetic minimally invasive restorative dentistry.

COURSE OBJECTIVES

- To update and expand advanced concepts in minimally invasive rehabilitation.
- To develop concepts in adhesion and minimally invasive dentistry, in order to establish step-by-step protocols and treatment plans for the rehabilitation of patients with posterior bite collapse.
- To understand adhesive restorations and materials; prep-less inlays and veneers, preparation and cementation protocols with the laboratory, the importance of dental photography and communicating color to the technician ... and much more ...

Module	Content	Dates
Module I	Diagnosis + Treatment Plan + Etiology	11–13 September 2025
Module II	Rehabilitation in the Posterior Sector	30–31 Oct + 1 Nov 2025
Module III	Rehabilitation in the Anterior Sector	15–17 January 2026
Module IV	Complete Aesthetic Rehabilitations	12–14 March 2026
Module V	Applied Interdisciplinary Treatment	7–9 May 2026
Module VI	Integration of Digitalization in the Clinic	25–27 June 2026

● ● ● level

EN

MADRID, SPAIN

See table

LOCATION
Madrid, Spain

FEE
EUR 3500

TARGET GROUP
Advanced Clinicians

MAX. PARTICIPANTS
14

SPEAKERS



Dr. Óscar
González

**REGISTRATION
AND INFORMATION**
education@atelierdentalmadrid.com



LECTURE



HANDS-ON



MANAGEMENT OF IMPLANT-RELATED COMPLICATIONS IN THE AESTHETIC ZONE

COURSE OVERVIEW

Two-day module, aimed at dentists who want to update and expand their knowledge in solving implant-related aesthetic problems in the anterior zone. Today's patients are high demanding when it comes to long-term functionality and Aesthetics. This course will provide you with the knowledge, techniques, tips and tricks to deal with these challenges in terms of surgical aspects but also prosthetic aspects. The course will be conducted in a small group, which ensures active discussions and Q&A sessions.

COURSE TOPICS INCLUDE

- Decision Tree for management of complex implant cases in the aesthetic zone
- Soft Tissue grafting around implants
- Advanced concepts on implant provisionalization
- Ortho-Perio Therapy

COURSE OBJECTIVES

Surgical and prosthetic treatment alternatives to successfully correct the detrimental consequences of implant therapy in the aesthetic area will be reviewed. New techniques will be practiced with Hands-on practices, and Live Surgery can be viewed if conditions are met.

● ● ● level

EN

MADRID, SPAIN

12-13 June

LOCATION
Madrid, Spain

FEE
EUR 2200 + VAT

TARGET GROUP
Advanced Clinicians

MAX. PARTICIPANTS
14

SPEAKERS



Dr. Óscar
González

REGISTRATION
AND INFORMATION
education@atelierdentalmadrid.com



LECTURE



HANDS-ON



LIVE
SURGERY



CHALLENGES IN IMPLANTS COMPLICATIONS: UNCOVERING MODERN TACTICS

COURSE OVERVIEW

This course is designed to provide a detailed understanding of the various complications associated with dental implants. It will cover the impact of these complications on esthetic outcomes, functional performance, and biological health. By exploring case studies, current research, and practical strategies, participants will gain insights into managing and preventing implant complications effectively.

COURSE TOPICS INCLUDE

- Peri-implantitis vs. Mucositis: What's the difference?
- Risk factors: Who's at risk?
- Diagnosis: Spotting the silent disease
- Prevention: Ensuring Long-term success
- Treatment modalities: From Non-surgical to Surgical.
- Peri-implant defects: which ones can be grafted?
- Biomaterials and regeneration: what is today's protocol?
- What does the future hold with Galvosurge®?
- Long-term management: preventing recurrence post-treatment
- Malpositioned implants: Prevention and Management
- Management of Esthetic Implant Failures
- Missing Papilla: How to manage between Implant and Tooth?
- Missing Papilla: How to manage between Two Adjacent Implants?
- Hands-on and Case study

COURSE OBJECTIVES

- Identify and analyze implant complications through case studies and group discussion
- Integrate preventive protocols: The attendee will be able to identify the correct meticulous plan specific for each case study
- Formulate and implement management strategies: The attendee will be able to identify all treatment options at the end of the course
- Apply best practices and clinical guidelines

● ● ● level

EN

DUBAI, UAE

Please contact for dates

LOCATION
Dubai, UAE

FEE
USD 1970

DURATION
2 Days

TARGET GROUP
Advanced Clinicians

MAX. PARTICIPANTS
25

SPEAKERS



Prof. Alain
Romanos

**REGISTRATION
AND INFORMATION**
info@loungeclinic.com
+961 78 89880
+971 54 755 9940



LECTURE



HANDS-ON



ADVANCED COURSE ON AESTHETIC IMPLANTS

COURSE OVERVIEW

This advanced course is designed for dental specialists seeking to deepen their knowledge and expertise in the field of esthetic dental implants. It will cover sophisticated techniques and cutting-edge technologies to enhance the esthetic outcomes of implant treatments. Participants will explore advanced methodologies, case studies, and the latest innovations to achieve optimal esthetic results in complex clinical scenarios.

COURSE TOPICS

- 3D Implant placement in the Esthetic zone
- Defect Classification in the Esthetic zone
- Horizontal and Vertical bone augmentation in the Esthetic zone
- Soft tissue Augmentation around Esthetic Implants: When, How and What?
- CTG Versus Soft Tissue Substitutes in Esthetic Implants
- Esthetic Implant in Gummy Smile cases
- Partial Extraction Therapies: Indications and Technique
- Cervico Technique
- IDR : Indications and Technique
- Hands-on and case study

COURSE OBJECTIVES

- Master Advanced Esthetic Techniques
- Analyze Complex Esthetic Cases: Critically assess and manage complex clinical cases involving esthetic challenges
- Integrate Comprehensive Treatment Planning: Formulate and implement detailed treatment plans that address both functional and esthetic goals
- Enhance Soft and Hard Tissue Management: Employ advanced methods for managing soft and hard tissues to support optimal implant esthetics options at the end of the course
- Apply best practices and clinical guidelines

• • • level

EN

DUBAI, UAE

Please contact for dates

LOCATION
Dubai, UAE

FEE
USD 1970

DURATION
2 Days

TARGET GROUP
Advanced Clinicians

MAX. PARTICIPANTS
25

SPEAKERS



Prof. Alain
Romanos

REGISTRATION
AND INFORMATION
info@loungeclinic.com
+961 78 89880
+971 54 755 9940



LECTURE



HANDS-ON



TRANSFORMING SMILES: SAY GOODBYE TO GUMMY SMILE!

COURSE OVERVIEW

This course provides an in-depth exploration of esthetic crown lengthening, focusing on advanced surgical techniques, clinical decision-making, and integration with restorative and prosthetic treatments. Designed for dental professionals, the course will cover the principles, methodologies, and outcomes of crown lengthening procedures aimed at enhancing esthetic results in both anterior and posterior teeth.

COURSE TOPICS

- Gummy smile: Definition and Prevalence
- Etiology and Impact on facial esthetic
- When and how to perform a state-of-the-art esthetic crown lengthening procedure?
- What are the different treatment modalities?
- Indications and limitations of lip repositioning
- Indication of Botox and Fillers in gummy smile cases
- New trends: The combo technique
- Future trends: PMMA Implants for Gummy smile, indications and limitations
- Digital guide and digital planning for Gummy smile cases

COURSE OBJECTIVES

- Understand Indications for Esthetic Crown Lengthening and Botox
- Master Surgical Techniques for Crown Lengthening
- Integrate Botox into Esthetic Treatments
- Develop Comprehensive Treatment Plans

level

EN

DUBAI, UAE

Please contact for dates

LOCATION
Dubai, UAE

FEE
USD 1970

DURATION
2 Days

TARGET GROUP
Advanced Clinicians

MAX. PARTICIPANTS
25

SPEAKERS



Prof. Alain
Romanos

REGISTRATION
AND INFORMATION
info@loungelclinic.com
+961 78 89880
+971 54 755 9940



LECTURE



HANDS-ON



THE ONE MILLION DOLLAR PRACTICE

COURSE OVERVIEW

This meeting is designed to be your ultimate guide for personal growth, marketing and negotiation tools and business tips and tricks that you can start using the minute you come back to your clinic. Over the years you have invested time and effort in expanding your technical dental knowledge, we think it is time you invest in yourself and your business. You will come out of this meeting with a different sense of how to run your business that will reduce your cost and increase your revenue.

COURSE TOPICS INCLUDE

- Welcome & Introduction Lecture: The Four Seasons dental experience
- The Mental candy session: Best personal growth practices for dentists
- Ask the Right questions & Avoid Chinese syndrome
- Best techniques to market your practice to get more patients through the door
- Learning 9 Practical, Straight Forward Negotiation Tricks & gimmicks
- How to present your fees with confidence & eliminate price objections?
- How to get the patient to say YES for your treatment plan?
- 5 stars follow up & Customer service Marketing tips & Conclusions
- Workshop and case study

COURSE OBJECTIVES

- How to acquire habits that will help you grow on a personal and professional level
- How to offer a 7-star customer service for your patients
- How to market your practice so patients choose you not the competition

● ● ● level

EN

DUBAI, UAE

Please contact for dates

LOCATION

Dubai, UAE

FEE

USD 1970

DURATION

2 Days

TARGET GROUP

Clinicians running their own Business

MAX. PARTICIPANTS

25

SPEAKERS



Prof. Alain Romanos

REGISTRATION AND INFORMATION

info@loungeclinic.com

+961 78 89880

+971 54 755 9940



LECTURE



THE YEAR ONE IMPLANT COURSE

COURSE OVERVIEW

1. Exceptional clinical faculty from academic and practice backgrounds provide the broadest possible range of educational opportunities.
2. A course that is heaped full of hands-on and practical elements to get you better at basic surgical skills and into implant placement as soon as possible. This includes three clinical days for delegates to work on patients.
3. Access to a certificate on completion of the courses – ITI Foundation Level Certificate in Implant Dentistry
4. Digital mentoring for the entirety of the course supporting you through your first implant cases.
5. State-of-the-art training facilities for the course are based in Nottingham at The Campbell Academy.
6. Twelve days of teaching over 10 months, including lecture-based teaching, discussion groups, hands-on practical sessions, further reading opportunities, evidence-based discussion, full clinical exposure to patients in a supervised environment, and mentoring opportunities in a structured nationwide mentoring program aligned with GDC guidance.
7. Entry into clinical mentoring using the Straumann Clinical Mentoring data platform developed by The Campbell Academy.
8. Online collaboration and discussion between delegates and faculty in between course modules to learn as much as possible.
9. Access to an ITI Classroom, containing a vast library of additional resources to complement the material we provide directly here at The Campbell Academy.

COURSE OBJECTIVES

1. Have a good foundation knowledge of the scientific basis of implant dentistry.
2. Be able to assess patients comprehensively to provide dental implants as a treatment option. This will include appropriate special tests, the ability to report CBCT scans, and be able to apply this to multi-disciplinary patient cases.
3. Be able to provide straightforward implant surgical treatment to patients under supervision, including all planning aspects and post-operative care (in accordance with the SAC classification).
4. Be able to provide restorative treatments to straightforward implant cases, including single units and straightforward bridge work. This will include impression taking, abutment selection and restoration selection.
5. Have an appreciation on how dental implants can be used within their own practices to provide more comprehensive care to their patients and market this accordingly.

• • • level

EN

NOTTINGHAM, UK

**22 January –
16 October**

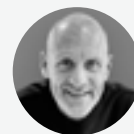
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£11,350

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



THE YEAR TWO IMPLANT COURSE

COURSE OVERVIEW

The Year Two Implant Course provides a comprehensive overview of advanced implant dentistry. The course is the second stage of our Curriculum in Implant Dentistry, a training pathway developed in partnership with the [International Team for Implantology \(ITI\)](#). Ever since The Campbell Academy was established, we have been clear that we wanted to provide a pathway for dentists to reach more than 50 implants per year and to travel from straightforward to complex implant cases. The Year Two Implant Course is the next step in providing this pathway.

The course has been designed to give dentists who have a foundation in straightforward implant dentistry a launchpad into more advanced and complex treatments. As a delegate, you will have attended our Year One course or an equivalent dental implant course and will have experience with straightforward implant dentistry.

You will work towards our philosophy of a 3–5-year pathway to implant excellence, aiming to place a minimum of 50 implants per year. During the two course clinical days, you will have the opportunity to take on advanced cases under the supervision of our experienced faculty of implant dentists. The course consists of 15 days and includes our 3-day CBCT Master Class and 3-day Sinus Grafting and Aesthetic Implant Live Skills courses. Please note that the course can be completed in over two years if you wish. The course fee for all 15 days is £13,700 including VAT. A discount is available if you have previously completed our Year One Implant Course.

COURSE OBJECTIVES

1. To consolidate previous implant learning and revisit the aspects of straightforward cases.
2. To expand treatment planning skills into more advanced cases focusing on careful risk assessment and patient selection.
3. To become competent in CBCT interpreting and reporting with our 3-day CBCT Live Skills course with Michael Bornstein
4. Introduce advanced concepts via our 3 Day Live Skills courses which include Aesthetic Implant Live Skills and Sinus Grafting Live Skills.
5. To have access to further implant Master Classes with national and international experts.
6. To help and support delegates towards completing the ITI Intermediate Level Certificate in Implant Dentistry.

• • • level

EN

NOTTINGHAM, UK

**5 March –
4 December**

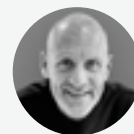
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£13,700

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



THE YEAR THREE IMPLANT COURSE

COURSE OVERVIEW

Master the most challenging implant cases and prepare for the ITI Diploma with our innovative and immersive Year Three Implant Course.

COURSE TOPICS

This unique course equips clinicians skilled in advanced implant dentistry to elevate their expertise and tackle complex cases.

The Campbell Academy Year Three Implant Course is delivered in an innovative and modern structure to allow case discussions at the highest possible level, integration into courses provided by world-class individuals and the ability to share and discuss case planning throughout a year with peers and Campbell Academy faculty.

- Immediate Full Arch Loading Live Skills
- Soft Tissue Management Workshop
- Bone grafting Master Class with Prof Rony Jung (University of Zurich)
- Aesthetic implant Master class with Colin Campbell
- Implant Restorative Master Class with Vincent Fehmer (University of Geneva)

COURSE OBJECTIVES

Develop advanced surgical and restorative skills in areas such as immediate full-arch loading, soft tissue management, bone grafting, and aesthetic implant procedures through hands-on masterclasses led by international experts.

Refine case planning and complication management by engaging in high-level peer and faculty discussions, building a portfolio of complex cases aligned with ITI Diploma requirements.

Prepare for the ITI Diploma in Implant Dentistry by integrating cutting-edge clinical knowledge with structured mentorship, ensuring participants can confidently manage the most challenging implant cases in practice.

● ● ● level

EN

NOTTINGHAM, UK + ONLINE

December 2025 –
December 2026

LOCATION

The Campbell Academy
Nottingham, UK and Online

FEE

£13,700 including VAT

TARGET GROUP

Experienced implant clinicians
looking to carry out complex
implant dentistry

MAX. PARTICIPANTS

12

SPEAKERS



Dr. Colin
Campbell

+ Rony Jung
Andrew Legg
Rajan Nansi
Vincent Fehmer

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



THE ONLINE IMPLANT RESTORATIVE COURSE

COURSE OVERVIEW

In this innovative and interactive course, practitioners will learn how to reconstruct straightforward implants. We will teach the course over six weeks through 10 modules on our dedicated online learning platform, which includes hands-on practicals on models.

This course provides comprehensive training in implant treatment planning, impression methods, choosing abutments and crowns, occlusion, lab communication, maintenance and marketing approaches. Participants will engage in hands-on practicals on models, group discussions with peers, and video lectures on our Online Academy. Academy tutors will be on hand to answer questions and provide insight and feedback where appropriate and get you started on your implant journey. We have designed the course to be highly flexible, enabling delegates to fit it around their daily schedules and complete the work at a time that suits them best.

COURSE OBJECTIVES

- To learn the fundamentals of implant treatment planning
- To understand what to expect when a patient returns from having implant surgery
- To learn the various techniques to record an impression of an implant-including practical hands-on
- Gain an overview of the various choices of implant abutments, implant crowns available, and when to use them
- Learn how to fit an implant crown
- Learn the fundamentals of occlusion in relation to implant reconstruction
- Investigate marketing strategies to acquire more implant patients

• • • level

EN

NOTTINGHAM, UK

January – March

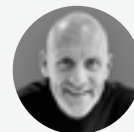
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£1,500 inclusive VAT

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



THE ONLINE DENTAL IMPLANT NURSING COURSE

COURSE OVERVIEW

This introductory course has been created specifically for like-minded and ambitious individuals keen to participate in an innovative and unique training experience for dental nurses. It has been exclusively designed and developed by The Campbell Clinic's exceptional team of (implant) dental nurses to support, nurture, and guide dental nurses new to implant dentistry.

We designed each module's content to guide and challenge dental nurses. Eight projects will develop attendees' skills and knowledge for their career development and use in practice.

The entire course is completed online on The Campbell Academy's Learning Management System and Slack channel. This provides a highly flexible format for attendees, meaning they can complete the weekly learning content at a time that suits them. The course capacity is limited to 20 and is suited to Qualified Dental Nurses with no experience or limited exposure to implant dentistry in general practice.

COURSE OBJECTIVES

- Explain the role of an implant dental nurse in general dental practice
- Demonstrate knowledge of the principles of implant dentistry, including the significant anatomical features relevant to implant dentistry
- Describe the processes relevant to implant assessment, planning, surgical placement, restorative, and maintenance phases
- Explain the standard materials, instruments, and equipment for implant placement and restorative procedures
- Explain IPC techniques and protocols applicable to implant dentistry, including maintenance and care of surgical equipment
- Demonstrate effective preparation of the clinical environment for implant placement and associated procedures
- Demonstrate good practice of the surgical scrub, sterile gowning, and gloving techniques
- Explain common complications, risks, contra-indicators, and benefits of implant treatments

• • • level

EN



NOTTINGHAM, UK

Available as on demand only

LOCATION

On demand only

FEE

£199 inclusive of VAT

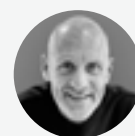
TARGET GROUP

Dental nurses

MAX. PARTICIPANTS

20

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



IMMEDIATE FULL ARCH LOADING LIVE SKILLS

COURSE OVERVIEW

The Full Arch Live Skills course aims to give experienced implant clinicians the knowledge and practical skills for immediate full arch reconstruction, allowing them to begin introducing this into their practice.

Immediate Full Arch Loading is one of the most sought-after treatments in the UK. Unfortunately, some companies and clinics have used this treatment as a straightforward one-size-fits-all treatment and this has led to problems and complications. Make no mistake: full arch implant reconstruction is complex but can be extremely rewarding if carefully executed.

The Full Arch Implant Live Skills course, which runs in the same style as our other live skills courses, will train experienced implant surgeons in all aspects of immediate full arch loading (IFAL). From planning to surgery, the provisional restoration, and the final reconstruction, we will look at how this treatment can be carried out carefully and predictably on the RIGHT patients. During our three-day course, there will be a mix of theory and practical learning. On day three, a live surgical demonstration will be carried out at The Campbell Clinic using our audiovisual setup. This allows you to watch live IFAL surgery in an environment where you can ask questions and discuss the case as the surgery proceeds.

COURSE OBJECTIVES

- Treatment planning for the full arch implant patient
- Options available for replacing full arch dentition
- Specific treatment planning for Immediate Full Arch Loading Patients
- Surgical planning and treatment of the IFAL patient
- Immediate provisionalisation of the IFAL patient
- Technical aspects of provisional full arch bridgework
- Prosthetic and Technical parts of the final full arch bridge provision
- How Immediate Full Arch Loading fits in with other full arch implant restorative options

● ● ● level

EN

NOTTINGHAM, UK

**29 April –
1 May**

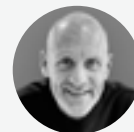
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£3,600

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



LIVE
SURGERY



HARD AND SOFT TISSUE MASTERCLASS WITH RONY JUNG

COURSE OVERVIEW

The Full Arch Live Skills course aims to give experienced implant clinicians The Campbell Academy is delighted to welcome Rony Jung, one of the most famous implant clinicians in the world.

Rony will provide a two-day, intimate, hands-on education masterclass about anterior aesthetic implant dentistry, which will be novel, innovative, and unique. This event offers implant surgeons in the UK the opportunity to learn from a true expert in implant dentistry. This course is a [game changer](#). It would utterly change your practice and be one of the educational experiences you would consider the best you've ever had.

Who is this course for? It does not matter what system of implants you use, how many implants you've placed, or how old you are. This course will make you better, in fact probably enormously better! It will be much more than looking at slides and cutting a pig. It will be a group of like-minded people learning massively from an internationally renowned speaker, with brilliant pre-course, brilliant post-course, and brilliant follow-up.

COURSE OBJECTIVES

- Delegates will have an introduction to implantology digital diagnosis and digital workflow, from initial examination to full reconstruction
- Making the right decision at the time of tooth extraction. When to use what?
- Understand preoperative soft tissue management in complex clinical cases
- Hands-on workshop: alveolar ridge preservation and soft tissue management
- Are immediate implants fashionable again?
- Short/narrow implants
- Zirconia implants: what are my clinical benefits?
- Next level of hard and soft tissue regeneration
- Hands-on workshop: L-shape techniques. Bone regeneration with simultaneous implantation
- Modern implant prosthetics and new solutions for personalised dentistry

● ● ● level

EN

NOTTINGHAM, UK

2-3 July

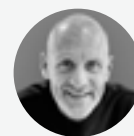
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£2,495

SPEAKERS



Dr. Colin
Campbell



Prof. Ronald
Jung

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



SINUS GRAFTING LIVE SKILLS

COURSE OVERVIEW

Our Sinus Grafting Live Skills course aims to give all delegates the greatest exposure to sinus grafting procedures in a course environment.

A combination of model surgery, deer head surgery, and live surgical sessions will expose delegates to the maximum number of sinus grafting procedures, giving them the best possible grounding to perform this procedure on their patients.

Comprising three days in Nottingham, including didactic teaching and observation of live surgery at The Campbell Clinic and a day dedicated to practicing sinus graft surgery on deer heads at the academy, this promises to be an exceptional introduction for clinicians to providing sinus grafts on their patients.

COURSE OBJECTIVES

- Being able to discuss and describe sinus augmentation in different approaches
- Understand surgical anatomy related to sinus grafting
- Be familiar with assessing patients for sinus grafting
- Understand the difference between lateral window and transcrestal sinus grafting and when to use both
- Have performed sinus grafting on deer heads and models
- Have a working knowledge of the equipment required for sinus grafting procedures
- Be aware of different grafting materials and techniques available
- Have developed a working knowledge of CBCT in sinus grafting
- Understand common peri and post-operative complications in sinus grafting

● ● ● level

EN

NOTTINGHAM, UK

16–17 September

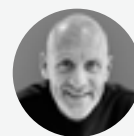
LOCATION

The Campbell Academy
Nottingham, UK

FEE

£3,600

SPEAKERS



Dr. Colin
Campbell

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



PREVENTION AND MANAGEMENT OF IMPLANT-RELATED COMPLICATIONS IN THE AESTHETIC ZONE

COURSE OVERVIEW

Óscar is a global leader in aesthetic implant therapy and the management of implant-related complications. Two-day module, aimed at dentists who want to update and expand their knowledge in solving implant-related aesthetic problems in the anterior zone. Surgical and prosthetic treatment alternatives to successfully correct the detrimental consequences of implant therapy in the esthetic area will be reviewed.

COURSE TOPICS

Day 1: Surgical Management of Complications

- Case assessment & decision making (healing events, extraction options, preserve vs regenerate, timing of implants).
- Compensatory techniques with soft tissue grafts.
- Hands-on: Tunnel and connective tissue graft on pig head.
- Evening: Dinner and ITI Study Club.

Day 2: Prosthetic Management of Complications

- Compensatory techniques (prosthesis design, orthodontic treatment, impression techniques).
- Aesthetic complications with implants (case reviews).
- Hands-on: Immediate provisional crown making and pre-fabrication for surgery.
- Aesthetic complications case discussions with delegates.

COURSE OBJECTIVES

- Enhance clinical decision-making by learning how to assess, diagnose, and plan treatment for implant-related complications in the aesthetic zone.
- Develop surgical and prosthetic skills through hands-on training in soft tissue grafting, provisionalisation, and prosthesis design to manage and prevent complications.
- Improve patient outcomes by applying evidence-based strategies and real case discussions to confidently resolve aesthetic and functional implant challenges.

● ● ● level

EN

NOTTINGHAM, UK

29–30 January

LOCATION

The Campbell Academy
Nottingham, UK

FEE

£2,495 including VAT

TARGET GROUP

This course is designed for experienced implant clinicians who are ready to refine their approach, deepen their understanding, and enhance their aesthetic outcomes in the most challenging clinical scenarios.

MAX. PARTICIPANTS

16

SPEAKERS



Oscar Gonzalez

Clinician, Researcher & International Speaker
Periodontics and Esthetic Dentistry

REGISTRATION AND INFORMATION

info@campbellacademy.co.uk



LECTURE



HANDS-ON



THE ITI DIGITAL DENTAL ENTREPRENEURIAL PROGRAM

COURSE OVERVIEW

The ITI Digital Dental Entrepreneurial Program is a seven-week online business course designed by dentists for dentists. An experienced team leads the course, sharing the knowledge and insights that helped grow The Campbell Clinic from a £250,000 business to a £5,000,000 business.

COURSE TOPICS

- Vision setting
- Dental Finance
- Marketing & Sales
- HR and Leadership
- Strategy

COURSE OBJECTIVES

Following completion of this course, participants will have an improved understanding of the following:

1. The future vision of your business – setting the long-term direction.
2. How to develop new financial structures for your business to be more financially effective, efficient, and profitable.
3. How to explore new marketing initiatives in your business, within your existing budget framework to improve new patient flow to your practice.
4. To investigate modern HR management strategies and tactics to build the best possible dental practice team.
5. How to begin to organise a proper sales system within your practice to ensure that only the minimum amount of contacts who would like to come to engage for treatment and care are lost.
6. How to plan strategically over a year (or three years) to see constant improvement in your business.
7. To investigate leadership concepts to allow you to examine and interrogate your own leadership styles.

all levels

EN



**3 cohorts
throughout 2026**

LOCATION
Online

FEE
£1,590 for ITI Members
£1,900 for non members

TARGET GROUP
Aspiring and current business
owners and practice managers

MAX. PARTICIPANTS
20

SPEAKERS



Dr. Colin
Campbell



Hayley
Brown



Tom Reason



Alex Jones

**REGISTRATION
AND INFORMATION**
info@campbellacademy.co.uk



PARO-IMPLANTO CURRICULUM

COURSE OVERVIEW

The Paro-Implanto Curriculum offers a complete, evidence-based training pathway in modern implantology and periodontology. Structured in five comprehensive modules, it is designed for dental practitioners and combines theory, live surgery, hands-on workshops, and clinical mentoring to help integrate implantology into a comprehensive restorative approach that achieves both functional balance and aesthetic harmony.

COURSE TOPICS INCLUDE

- Integrating implantology into treatment planning: decision-making criteria, case analysis, associated therapies, digital imaging, and guided surgery.
- Mastering surgical techniques: anatomy review, flap design, 3D implant positioning, bone defect management, and complication handling.
- Soft tissue and mucogingival surgery: periodontal therapy, flap management, grafting techniques, and peri-implant tissue stability.
- Implant prosthetics: impressions, material selection, digital workflow (CAD/CAM, optical scanning), occlusion, and maintenance.
- Clinical mentorship: case analysis, supervised surgery, personalized feedback, and prosthetic protocol application.
- Team synergy: assistant training on surgical preparation, patient follow-up, and interdisciplinary communication.

COURSE OBJECTIVES

- Integrate implantology into a holistic treatment strategy.
- Master biological and technical fundamentals of implant surgery and prosthetics.
- Apply “prosthodontically driven” implant placement for long-term success.
- Manage soft and hard tissues to ensure optimal esthetics and stability.
- Utilize modern digital tools for planning and prosthetic workflow.
- Build clinical confidence through guided practice and a coordinated care team.

1 MODULE 5–6 November, 2026

2 MODULE 21–22 January, 2027

3 MODULE 25–26 March 2027

4 MODULE 3–4 June, 2027

5 MODULE Clinical immersion day to be scheduled

● ● ● level

FR

MARSEILLE, FRANCE

1 MODULE

5–6 November

SEE ALL DATES ON THE LEFT

LOCATION

Smile Concept
210 Avenue du Prado

FEE

EUR 4400

TARGET GROUP

Oral surgeons, periodontists,
implantologists

MAX. PARTICIPANTS

20

SPEAKERS



PhD, D.D.S.,
Former University Lecturer
Patrice Margossian



LECTURE



HANDS-ON



LIVE
SURGERY



BONE GRAFT

COURSE OVERVIEW

Two days of intensive course in a restricted committee to master all bone reconstruction techniques

COURSE TOPICS INCLUDE

- Master Class Bone Graft: Take on the challenge of vertical bone augmentation

COURSE OBJECTIVES

- Analysis of defects and installation of 3D/ROG indications
- Illustration of an optimized ramic technique
- Management of Graft formatting
- Graft adaptation and stabilization technique
- Management of flap closure
- Periodontal Plastic surgery for reopening
- Management of complications

● ● ● level

FR

MARSEILLE, FRANCE

2-3 July

LOCATION

Smile Concept
210 Avenue du Prado

FEE

EUR 1950

TARGET GROUP

Oral surgeons, periodontists,
implantologists

MAX. PARTICIPANTS

20

SPEAKERS



PhD, D.D.S,
Former University Lecturer
Patrice Margossian



LECTURE



HANDS-ON



LIVE
SURGERY



DIGITAL PROSTHETICS

COURSE OVERVIEW

2 days of intensive training to master all implant prosthetic techniques

COURSE TOPICS INCLUDE

Master Class Digital Prosthetics: Master modern implant prosthetic concepts in all types of clinical situations

COURSE OBJECTIVES

- Overall treatment plan design
- Master Digital Modeling
- Role of temporization in gingival modeling
- Master conventional and optical impressions on all types of edentulism
- Choose the right reconstruction materials and reconstructions methods
- Effectively communicate oral and facial aesthetic data to the laboratory
- Effectively communicate functional data (inter-arch /DVO relationship) to the lab
- Master occlusal choices and their implementation
- Master the digital technologies (CFAO)
- Ensure prosthetic maintenance

● ● ● level

FR

MARSEILLE, FRANCE

15–16 May

LOCATION

Smile Concept
210 Avenue du Prado

FEE

EUR 1450

TARGET GROUP

Prosthodontists, implantologists

MAX. PARTICIPANTS

20

SPEAKERS



PhD, D.D.S,
Former University Lecturer
Patrice Margossian



LECTURE



HANDS-ON



LIVE
SURGERY



SOFT TISSUE

COURSE OVERVIEW

2 days of intensive training to master all muco-gingival surgery techniques around teeth and implants

COURSE TOPICS INCLUDE

Master Class Soft Tissue: Master muco-gingival plastic surgery

COURSE OBJECTIVES

- Surgical periodontal sanitation and its maintenance
- Master the stabilization and the movement of the flap
- Treatment of dental recession and ridge development
- Dominate gingival grafting techniques (GGL, conjunctiva)
- Harmonization of Gum Lines
- Phase II implant plastic surgery
- Management of complications

● ● ● level

FR

MARSEILLE, FRANCE

3-4 April

LOCATION

Smile Concept
210 Avenue du Prado

FEE

EUR 1450

TARGET GROUP

Oral surgeons, periodontists,
implantologists

MAX. PARTICIPANTS

20

SPEAKERS



PhD, D.D.S,
Former University Lecturer
Patrice Margossian



LECTURE



HANDS-ON



LIVE
SURGERY



FULL ARCH CLUB MASTERCLASS FRANCE

COURSE OVERVIEW

Experience the Full Arch Club Masterclass France – an exclusive, high-impact programme designed for clinicians looking to elevate their full-arch expertise and transform their implant practice.

This immersive masterclass brings together leading clinicians, hands-on training, and real clinical cases to equip you with the confidence and skills to deliver predictable, immediate-load full-arch treatments. Through dynamic lectures, practical workshops, and digital workflow sessions, you will refine your surgical and restorative techniques while gaining invaluable insights from experts in the field.

Join us in France for a unique opportunity to enhance your clinical excellence, embrace cutting-edge full-arch techniques, and accelerate the growth of your implant offering. Become part of a community of passionate clinicians and take your full-arch practice to the next level.

COURSE PROGRAMME

1 DAY

Welcome Cocktail – Hotel Du Parc, Aix-les-Bains

2 DAY

Presentations on the Palatal and Pterygoid approaches

Hands-on session using models

Dinner and a surprise activity

3 DAY

Live surgeries at Clinique du Lac, Brison-Saint-Innocent

Hands-on session using pig jaws

A wine-estate dining experience featuring a 'Chef at the Table' concept, curated wine pairings, and a convivial, musical atmosphere with a live orchestra

4 DAY

Full Arch Club theories and hands-on sessions, including the subperiosteal approach

Certificate presentation followed by a DJ-hosted celebration

● ● ● level

EN

AIX-LES-BAINS, FRANCE

23–25 June

LOCATION

Hotel Du Parc – Aix-les-Bains

FEE

EUR 5400

MAX. PARTICIPANTS

30

SPEAKERS

Dr Bernardo De Sousa,

Dr Joao Padeloup,

Dr Manon Borie,

Dr Sonia Terrasse

REGISTRATION

AND INFORMATION

docteur@orosante.fr



LECTURE



HANDS-ON



LIVE
SURGERY



ITI DIGITAL CURRICULUM

COURSE OVERVIEW — WHO IS THIS PROGRAM FOR?

For dental surgeons who wish to:

- Modernize their practice through digital tools.
- Discover the latest digital innovations from the Straumann Group in dentistry.
- Optimize management and communication with their patients.

4 modules including 1 e-learning and 1 workshop in person for each module.

COURSE TOPIC

Master the digital workflow from data acquisition to the prosthesis.

COURSE OBJECTIVES

- Master the steps of patient data acquisition
- Know how to plan implant surgery using the coDiagnostiX software
- Be able to differentiate between guided surgery and navigated surgery, and know when to use each
- Understand the steps involved in the treatment of a full-arch case

Module	Webinar	In-person
Module 1	2 April	3 April
Module 2	18 June	19 June
Module 3	17 September	18 September
Module 4	19 November	20 November

● ● ● level

EN + FR

PARIS, FRANCE + ONLINE

See table

LOCATION

Webinar & Paris

FEE

EUR 5000

TARGET GROUP

Practitioners who want to elevate their digital knowledge and practice

MAX. PARTICIPANTS

15

SPEAKERS



Dr Romain
Doliveux

+ 10 Speakers



LECTURE



HANDS-ON



ITI EDUCATION WEEK BERN: SYNERGY IN IMPLANT DENTISTRY

COURSE OVERVIEW

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, participants will observe live surgeries demonstrating implant placement, bone augmentation, and management of biologic complications related to soft tissue defects. In addition, the course offers the opportunity of workshops in treatment planning, digital workflows, surgical periodontal and prosthetic treatment concepts. In addition, small-group training in treatment planning, digital workflows, surgical, periodontal and prosthetic is provided in hands-on workshops.

COURSE TOPICS INCLUDE

- Comprehensive treatment planning in implant dentistry
- Advantages and challenges of digital workflows in implant dentistry
- Planning, prosthetically driven implant placement
- Alveolar ridge preservation
- 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 defects at implants
- Risk assessment and maintenance care
- Discuss biological and implant prosthodontics complications, their prevention and treatment

• • • level

EN

BERN, SWITZERLAND

17–20 August

LOCATION

School of Dental Medicine,
University of Bern, Switzerland

FEE

ITI Fellow/ITI Member: CHF 3500
Non-ITI Member: CHF 4200

TARGET GROUP

Beginner to Advanced Clinicians

MAX. PARTICIPANTS

60

SPEAKERS



Prof. Anton
Sculean



Prof. Vivianne
Chappuis



Prof. Martin
Schimmel

+ 13 Speakers

REGISTRATION AND INFORMATION

events@iti.org



LECTURE



HANDS-ON



LIVE
SURGERY



ITI EDUCATION WEEK BOSTON – MODERN ORAL IMPLANTOLOGY

COURSE OVERVIEW

Medicine in Boston, has been designed for clinicians with experience in the field of implant dentistry. The program focuses on comprehensive treatment planning in the form of cases that will be presented, discussed and applied on simulation models. This five-day course includes lectures, live surgeries and live prosthetics. It also includes useful translational research information that has a direct impact on clinical applications, underscoring the evidence-based treatment concepts the school applies.

COURSE TOPICS INCLUDE

- Current Trends in Implant Treatment Planning
- 3D Imaging in Implant Dentistry
- Virtual Planning
- Guided Implant Placement
- Digital Workflow in Implant Prosthodontics
- Implant Placement Following Tooth Extraction
- Sinus Floor Elevation
- Short Implants
- Contemporary Materials for Implant Restorations
- Implant Loading Protocols
- Optimizing Prosthetic Outcomes with Implant Prostheses
- Implant Prosthetic Options for Fully Edentulous Patients
- Prevention and Treatment of Complications in Implant Dentistry

HANDS-ON WORKSHOPS

- Digital Treatment Planning
- Digital Design of a Surgical Guide
- Sinus Floor Elevation
- Digital Design and Milling of Implant Restorations
- Problem Solving in Implant Dentistry – Interactive Case Discussion

COURSE OBJECTIVES

- Benefit from actively participating in comprehensive implant treatment planning activities
- Experience the advantages and challenges of digital workflows in implant dentistry
- Plan prosthodontically driven implant placement
- Distinguish the indications for immediate, early, and late implant placement
- Make evidence based decisions about implant loading times
- Understand indications for sinus floor elevation and approaches vs. the use of short implants
- Discuss implant and implant prosthodontics complications, their prevention and treatment

• • • level

EN

BOSTON, USA

1–5 June

LOCATION

Harvard School of Dental Medicine, Boston, United States

FEE

ITI Fellows/ITI Members:
USD 5500

Student ITI Member: USD 2500

Non-ITI Member: USD 6500

Student Non-ITI Member:
USD 4000

TARGET GROUP

Advanced Clinicians

MAX. PARTICIPANTS

40

SPEAKERS



Dr. German
Gallucci

+ 14 Guest
Speakers

REGISTRATION AND INFORMATION

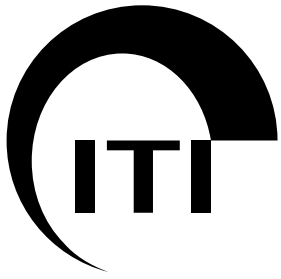
events@iti.org



LECTURE



HANDS-ON



Annual
Global Conference
Turkey 2026

Save the Date

16 May 2026
Istanbul, Turkey





ITI MASTERCLASS GHENT UNIVERSITY – TWO-DAY CADAVER COURSE ON BONE AND SOFT TISSUE AUGMENTATION.

COURSE OVERVIEW

Bone augmentation with a bone block and guided bone regeneration are the most documented techniques to augment the deficient ridge in the horizontal and vertical dimension. In this 2-day masterclass bone augmentation is discussed from A to Z focusing on biological principles of wound healing, anatomical considerations, intra-oral bone harvesting procedures and the use of biomaterials. Since bone augmentation requires extensive flap advancement, lack of keratinized tissue and/or soft tissue convexity are common findings. Therefore, soft tissue augmentation techniques are usually required. Finally, relevant medication is discussed to prepare and support the patient prior to and after surgery.

The following surgical procedures are theoretically discussed on the first day and fully practiced on the second day:

- Intra-oral bone harvesting of bone particles and a bone block
- Alveolar ridge preservation as an alternative to bone augmentation
- Implant placement and simultaneous Guided Bone Regeneration
- Bone augmentation with the bone shell technique
- Sinus lift with or without simultaneous implant placement
- Connective tissue graft
- Free gingival graft

● ● ● level

EN

GHENT, BELGIUM

8–9 July

LOCATION

Ghent University, Belgium

FEE

EUR 1300 for ITI members

EUR 1600 for non-ITI members
(excl VAT)

TARGET GROUP

Advanced

MAX. PARTICIPANTS

20

SPEAKERS

Prof. Dr. Thomas De Bruyckere

Dr. Faris Younes

Dr. Stijn Vervaeke

Prof. Dr. Jan Cosyn



LECTURE



HANDS-ON



THE ULTIMATE FULL-ARCH IMMEDIATE LOAD COURSE LEVEL 7 DIPLOMA IN ADVANCED FULL ARCH IMPLANTOLOGY

COURSE OVERVIEW

This seven-day programme guides clinicians from core implant foundations to advanced surgical and restorative competence. Through a blend of lectures, live-surgery observation, hands-on model work, and multiple full-arch cases on live patients (supported by sedationists and implant nurses), delegates gain confidence in both analogue and digital workflows, including photogrammetry and immediate-load protocols. The course also covers advanced implant concepts, medicolegal considerations, and practice-growth strategies – ideal for clinicians aiming to deliver predictable full-arch outcomes and expand their implant services.

COURSE TOPICS INCLUDE

- Master the foundations of full-arch immediate-load workflows
- Practice implant placement and restoration techniques on models
- Explore advanced concepts including pterygoid and nasomaxillary implants
- Experience live surgery observation and real-time lab workflows
- Understand the medicolegal aspects of immediate-load treatments
- Perform full-jaw immediate-load surgeries under expert supervision
- Refine your approach to managing complex surgical cases
- Learn analogue and digital restoration techniques, including photogrammetry
- Apply try-in protocols for both analogue and digital workflows
- Review final fits and outcomes through collaborative case discussions
- Discover proven business growth strategies to scale your implant practice

COURSE OBJECTIVES

Full-Arch Immediate Load Mastery Programme is to equip clinicians with the knowledge, confidence, and practical skills to deliver predictable, high-quality full-arch immediate-load treatments. Through a carefully structured blend of lectures, live surgery observation, hands-on training, and supervised patient cases, delegates will gain comprehensive expertise across both surgical and restorative workflows. The programme is designed not only to advance clinical proficiency in immediate-load protocols, including complex implant placements and digital technologies such as photogrammetry, but also to provide essential insights into medicolegal considerations and business growth strategies. By the end of the course, participants will be fully prepared to implement immediate-load solutions with confidence, elevate patient outcomes, and expand the success of their implant practice. and advanced implant concepts, while also gaining practical insights into medicolegal considerations and business growth strategies. With its unique combination of clinical excellence and practice development, this course is ideal for clinicians looking to elevate their skills, deliver predictable immediate-load outcomes, and scale their implant practice.

• • • level

EN

**BOREHAMWOOD, UK +
ONLINE**

January – June

LOCATION

On-line & In-Person
(In-person takes place at
SMILEWELL
43-45 Theobald Street
Borehamwood
WD6 4RT
UK)

FEE

£12,500
(payment option of 3
installments available)

TARGET GROUP

UK Registered Experienced Clinicians who already place implants and wish to learn more about Immediate Full Arch rehabilitation with Neodent

MAX. PARTICIPANTS
12 per cohort

SPEAKERS



Dr Adeel Ali

+

Dr Victor Gehani
Dr Shaam Shamsi
Ricky Bhopal
Anup Ladva

**REGISTRATION
AND INFORMATION**
info@implantgrowth.academy



LECTURE



HANDS-ON



LIVE
SURGERY



**PROFESSIONAL
DEVELOPMENT
2026**



SPEAKER ENABLEMENT PROGRAM

COURSE OVERVIEW

Provide a Speakers Enablement Program for all educators or speakers who are active in delivering brands specific training or education courses.

COURSE TOPICS

During this course, the participants will gain understanding about how to enhance their communication, didactic and rhetoric skills as well as align with StraumannGroup training methodology and brand specific course materials.

COURSE OBJECTIVES

- Elevate your communication skills
- Refine your delivery
- Unlock your full speaking potential to make an even greater impact in your field

● ● ● level

EN

BASEL

5–6 March

FEE
EUR 1750

TARGET GROUP
Future or Current Brand Speakers

SPEAKERS



Jose de Sousa

REGISTRATION
By Invitation from your local
business partner

International Headquarters

Institut Straumann AG

Peter Merian-Weg 12

CH-4002 Basel, Switzerland

education_emea@straumann.com

www.straumann.com

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