MEET OUR EXPERTS



Prof. Dr. Katja Nelson



Prof. Dr. Benedikt Spies



PD Dr. Tobias Fretwurst



Dr. Florian Kernen



MDT Siegbert Witowski

Learning Objectives

- How to use digital scan and impression devices most effectively and how to match their data for accurate case planning.
- How to use digital devices and aids for guided implantology in practice.
- How to plan cases of varying complexity using backward planning.
- How to get more bone volume around the implant bed with different augmentation methods.
- How to make every augmentation successful.

REGISTRATION BY EMAIL

education@orfoundation.org

Digital Dentistry Week Freiburg, Germany, 2022

Participation fee: € 2'975.– including VAT and one faculty dinner

Title

☐ Mrs. ☐ Mr. ☐ Prof. ☐ Dr.

Specialization

☐ Periodontist ☐ General practitioner ☐ Prosthodontist ☐ Oral surgeon

Last name _____ First name _____

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Phone _____ Fax _____

Email _____ Date / Signature _____

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Payment terms
Please settle course fees latest one week prior to the course commencement.
Your registration is only valid and binding after receipt of payment.

ORAL RECONSTRUCTION FOUNDATION

Oral Reconstruction Foundation
Margarethenstrasse 38 • 4053 Basel • Schweiz

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ORAL RECONSTRUCTION FOUNDATION

Digital Dentistry Week Freiburg, Germany, 2022

Webinar // February 14th, 21st, 28th and March 14th, 2022
On-Site Course // March 23rd – 26th, 2022

28 CE CREDITS

Speakers

Prof. Dr. Katja Nelson
Prof. Dr. Benedikt Spies
PD Dr. Tobias Fretwurst
Dr. Florian Kernen
MDT Siegbert Witowski

PACE ACADEMY of GENERAL DENTISTRY PROGRAM APPROVAL FOR CONTINUING EDUCATION

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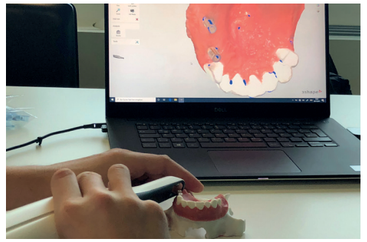
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OVERVIEW

Master the Digital Workflow in reconstructive dentistry. The course consists of 4 virtual classroom webinars and 4 days of on-site training at the University of Freiburg, Germany.

Participate in evidence-based lectures and practical exercises presented by experienced speakers and instructors from the University of Freiburg, Germany.







VIRTUAL CLASSROOM

4 Monday evenings, February 14th, 21st, 28th and March 14th
18:30–19:15 CET (Central European Time)

Live presentation including 15 min questions & answers
Prior to the 4-day on-site course at the university, 45-minute webinars will be held on four consecutive Monday evenings to introduce you to the topics. With your registration you will receive access to four live webinars with the following content:

Webinar 1
Prof. Spies and Dr. Kernen
Planning and treatment of simple cases using IOS, CBCT and planning software

Webinar 2
Prof. Spies and Dr. Kernen
Planning complex cases using IOS, CBCT, EOS and planning software

Webinar 3
Prof. Nelson and PD Dr. Fretwurst
Basics of implant surgery

Webinar 4
Prof. Nelson and PD Dr. Fretwurst
Advanced implant surgery: bone grafting and soft tissue management

ON-SITE TRAINING, UNIVERSITY OF FREIBURG, GERMANY

4 Days – Wednesday to Saturday, March 23rd–26th, 2022

Day 1 – Wednesday, March 23rd, 8:30–17:00
Prof. Spies, Dr. Kernen and MDT Witkowski:

Lecture
- Digital workflow in implant dentistry – Overview
- Prosthodontic concepts – choice of materials

Interactive case discussion
- Data acquisition – CBCT / Intra-Oral scanning
- Backward planning of simple and advanced cases

Day 2 – Thursday, March 24th, 9:00–17:00
Prof. Spies, Dr. Kernen and MDT Witkowski:

Lecture
- Virtual implant planning and guided surgery
- Data acquisition – Intra-Oral scanning in complex cases / Extra-Oral scanning

Interactive case discussion
- Backward planning of complex cases

Hands-on
- 3D Printers and milling units
- Implant planning software SMOP
- Intra-Oral Scanners
- Implant planning software Implant Studio

Day 3 – Friday, March 25th, 8:30–17:00

Lecture
- Risk patients and basics in implant surgery
- Augmentation procedures
- Periimplant disease – prevention

Live surgery
- Basic implant placement and guided surgery

Interactive case discussion
- Sinus floor elevation

Day 4 – Saturday, March 26th, 9:00–14:00

Lecture
- Advanced surgical techniques
- Bone grafting and bone splitting techniques

Hands-on
- Bone block exercise
- Guided surgery on the model: incision, guided implant insertion, suturing

Tour through the university clinic and the operating room; **discussion** of surgical instruments (Nelson-set, sinus lift, block, piezo, osteotomes, bone-split and tunneling instruments)

14:00 End of course