

stoma Academy
Professional knowledge transfer.



Become a participant in a stoma® hands-on workshop, organized by the „stoma® Academy“.
Learn under professional guidance from experienced instructors.
Train your dexterity during the generous practical part.

Test up-to-date instruments and state-of-the-art techniques in an indication-related and hands-on manner. The instruments agreed with the speaker are provided by stoma® during the course.

You can find the current course dates at www.stoma.de/en/events/stoma-academy or in our shop at www.stoma-shop.com (courses)

Register now!

With kind support of our partners:

straumann group



QUINTESSENCE PUBLISHING

More information at:

stoma.instruments
jochen.tunkel

@stoma_storzammark
@dr_jochen_tunkel
@regenerative_bioversity

www.stoma-shop.com

Curriculum vitae

Dr. Jochen Tunkel

- 2000-2003 3-year postgraduate program in periodontology at the department of periodontology, University Clinic Muenster, Germany (chairman Prof. Dr. Thomas Flemmig)
- 2003 Fachzahnarzt (German postgraduate degree) in periodontology
- 2003 Specialist of the German Society of Periodontology (DGParo)
- 2004-2006 3-year postgraduate program in oral surgery at the dental clinic "Schloss Schellenstein" (chairman Prof. Dr. Fouad Khoury)
- 2006 Master of oral medicine in implantology
- 2007 Fachzahnarzt (German postgraduate degree) in oral surgery
- since 2007 private referral practice for implantology, periodontology and oral surgery in Bad Oeynhausen, Germany
- since 2008 chairman of the section „surgical periodontology“ of the German society of oral surgery
- 2004-2015 visiting assistant professor, department of periodontology, university clinic Muenster, Germany
- 2018 admission at the European Centers for Dental Implantology (ECDI)
- 2018 announcement as ITI Fellow
- 2019 announcement as ITI speaker
- 2020 founder of the online social media learning platform "Regenerative Bioversity"

Fachzahnarzt (German Postgraduate Degree) in periodontology
Fachzahnarzt (German Postgraduate Degree) in oral surgery
Master of oral medicine in implantology
Specialist of the German Society of Periodontology (DGParo)

hands-on

since 1919

Shell technique Master Course
– Autologous to Relining
to Allogeneic – Current concepts
& new developments
(including live surgery)

September 5 – 6, 2024

Bad Oeynhausen, Germany



Dr.
Jochen Tunkel

18
CPD
points

Course contents

In many implant rehabilitations bone augmentation is necessary to provide sufficient volume of the alveolar process for implant placement in the correct prosthetic position. Although many options and materials are available, the shell technique according to Prof. Khoury becomes more and more the standard of bone augmentation. Further developments of the technique do even show better results and less morbidity for the patient, such as augmentative relining during implantation after shell technique augmentation and allogeneic bone plates. Is autologous bone irreplaceable as the gold standard or are there now equivalent methods? What do allogeneic bone substitutes do and how safe is their use?

This course is aimed at dentists, periodontologists, oral surgeons and oral / maxillofacial surgeons who want to expand their spectrum, especially in the field of augmentative surgery and soft tissue management. Using 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 facilitate direct implementation and handling.

- instruments & materials – what 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

Speaker: Dr. Jochen Tunkel
 Course language: English
 Course location: Tunkel & Tunkel Fachzahnarztpraxis
 Königstraße 19
 32545 Bad Oeynhausen, Germany
 Date / time: September 5, 2024 (Thursday) –
 September 6, 2024 (Friday)
 9:00 - 17:00 h (incl. breaks)
 Course fee: 1.975,-- € (plus legal VAT)
 Catering: included
 Number of participants: limited

Course contents

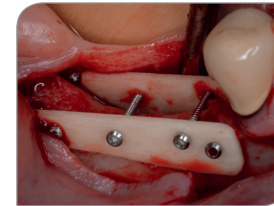
Day 1 – the autologous day (incl. coffee and lunch breaks):

09:00 - 09:15 Come together
 09:15 - 10:45 Theory part 1: Basic principles of augmentative implant surgery, Alternatives to augmentation, Guided bone regeneration – indications and limitations
 11:15 - 12:30 Theory part 2: Autologous bone harvesting, Shell technique with autologous bone plates
 13:30 - 15:00 Live surgery: autologous bone harvesting and shell technique augmentation
 15:30 - 17:00 Theory part 3: Shell technique and augmentative relining
 19:00 Dinner

Day 2 – the allogeneic day (incl. coffee and lunch breaks):

09:00 - 10:15 Theory part 4: Allogeneic shell technique augmentation, Scientific background, Horizontal and vertical augmentation with allogeneic bone plates
 10:45 - 11:45 Theory part 5: Basic rules to follow during allogeneic bone augmentation, Shaping of bone plates, Complication management, Extreme cases – where are the limits?
 11:45 - 12:45 Live surgery: implantation with augmentative relining after allogeneic bone augmentation
 13:45 - 15:15 Live surgery: augmentation with allogeneic bone block in split-bone technique
 15:30 - 17:00 Hands-on: augmentation with allogeneic bone plates (model)

CPD points: 18 (according to the guidelines and the scoring of BZAeK / DGZMK / KZBV)
 Registration: Please register at the latest on August 19, 2024 with the course registration form or at www.stoma-shop.com.
 Registration conditions: see www.stoma.de/en/events/all-dates
 Organizer: Stoma Dentalsysteme GmbH & Co KG
stoma Academy
 Emminger Str. 39
 78576 Emmingen-Liptingen, Germany
 Tel: 0 74 65 / 9260-16
 Fax: 0 74 65 / 9260-77 16
 E-Mail: events@stoma.de



Course: Shell technique Master Course – Autologous to Relining to Allogeneic – Current concepts & new developments
 Course location: Tunkel & Tunkel Fachzahnarztpraxis
 Königstraße 19
 32545 Bad Oeynhausen, Germany
 Date / time: September 5, 2024 (Thursday) –
 September 6, 2024 (Friday)
 9:00 - 17:00 h (incl. breaks)
 Course fee: 1.975,-- € (plus legal VAT)
 Catering: included

Title, Last name: _____
 Given name: _____
 Address: _____
 ZIP, City: _____
 Country: _____
 Phone: _____ E-mail: _____

I herewith accept the registration conditions (see www.stoma.de/en/events/all-dates) and register bindingly for the course.

Please book the course fee by SEPA Direct Debit (SDD) from my account:

(Creditor identifier: DE15ZZZ00000040148, Unique Mandate Reference = Your client number)

IBAN: _____
 BIC: _____

Account holder: _____

Date / Signature: _____

I hereby accept the registration conditions (see www.stoma.de/en/events/all-dates) and register bindingly for the course.

I will remit the course fee within one week.

Volksbank Donau-Neckar eG
 IBAN: DE20 6439 0130 0000 6500 05 / BIC: GENODES1TUT
 (Please mention your name and course date)

Date / Signature: _____

Please mention a different billing address if applicable.