

Stefan Fickl, DMD, PhD Kai Fischer, DMD

Advanced

**Periodontology and Implantology –
Esthetics and Function**
July 10 – 11, 2017

Winterthur (near Zurich), Switzerland



ZIMMER BIOMET
Institute

Stefan Fickl, DMD, PhD

2003 Dental degree at University Erlangen, Germany

2004 Doctor Thesis

2004 – 2007 Postgraduate Education in Periodontology and Implant Dentistry at the Institute of Periodontology and Implantology (IPI), Munich, Germany

2007 – 2009 Assistant Professor in the Department of Periodontology and Implant Dentistry (Chair: Dr. Dennis Tarnow) at New York University, New York, United States

since 2009 Associate Professor in the Department of Periodontology, University of Wuerzburg, Germany

2011 Habilitation (Privat-Dozent, PhD-Thesis) and Venia legendi

Dr. Fickl is part of the editorial board of various dental journals, international speaker in the field of Periodontology and Implant Dentistry and author of numerous publications and book chapters.



Kai Fischer, DMD

2004 – 2009 Study of Dental Medicine at the Julius-Maximilians-University of Würzburg, Germany

27/11/2009 State examination

2010 – 2012 Dentist and participant in the postgraduate program in Periodontology of the German Society for Periodontology (DGParo e.V.) at the Department of Periodontology, Würzburg

14/01/2011 Promotion (Dr.med.dent.)

2013 Specialist in Periodontics, German Society for Periodontology (DGParo e.V.)

04/2013 – 02/2014 Honorary Research Associate & Clinical Teaching Fellow, UCL Eastman Dental Clinic, Unit of Periodontology, London, UK

02/2014 – 12/2016 Senior Clinical Lecturer, Department for Periodontology, University Witten/Herdecke, Germany Honorary Clinical Lecturer, UCL Eastman Dental Clinic, Unit of Periodontology, London, UK

since 02/2017 Private dental practice, Drs. Schütz/Tawassoli, Würzburg

Dr. Fischer has published several national and international articles in peer-reviewed journals. He is regularly lecturing on topics in the field of periodontology and implant dentistry. His research is focused on gingival biotype assessment, ridge preservation after tooth extraction and soft tissue augmentation with collagen matrices.



Zimmer Biomet Institute

Date: July 10 – 11, 2017

Course Hours: Monday, 8.30 – 17.00 / Tuesday 8.30 – 16.00

Title: Periodontology and Implantology – Esthetics and Function

Speakers: Stefan Fickl, DMD, PhD & Kai Fischer, DMD

Level: Intermediate-advanced

Course objectives

This two day intensive course is to provide the clinician with an evidence based concept on the periodontal compromised and aesthetically demanding patient. The first day will focus on current concepts to restore failing teeth in the anterior zone. In particular soft and hard tissue augmentation techniques, which have been transferred from plastic periodontal surgery (connective tissue grafts, repositioning techniques) will be discussed and trained during the hands on session. Immediate and delayed implant procedures including ridge preservation with allografts will be part of the theoretical and practical workshops. Additionally cutting edge technologies, such as individual allograft bone blocks, will be discussed and hands on surgeries performed. The second day will encompass the periodontally involved patient. Here principal strategies will be discussed, again with the focus on soft tissue techniques. The various phases of periodontal therapy including implant therapy in periodontal compromised dentition and their long-term maintenance will be demonstrated on complex clinical cases. Hands-on workshops is designed to acquiring to depth knowledge about the novel methods in surgical periodontal therapy including the use of biomaterials and incision techniques, flap designs and suturing techniques aiming to treat the defects caused by periodontal and peri-implant infections.

Topics

- Flap designs and suturing techniques for reconstructive periodontal surgery
- Allograft bone block
- Implants in periodontal compromised patient
- Treatment planning / case presentations
- Immediate implantation in the aesthetic critical zone
- Soft-tissue management for perio patients
- Augmentation of mucosa around implants with free gingival grafts
- Implantation with simultaneous soft tissue corrections
- Bone augmentation with substitute material
- Ridge preservation techniques

*Clinical photographs courtesy of Stefan Fickl DMD PhD.
Individual results may vary.



Level Advanced	Hands-on Workshop	Date July 10 – 11, 2017	Course Schedule Monday, 8.30 – 17.00 Tuesday, 8.30 – 16.00	Class Size Maximum 24	Course Fee ¹⁾ \$ 800	Course Language English
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Lodging

Park Hotel (4-star hotel)

Stadthausstrasse 4, CH-8402 Winterthur

Tel. +41 52 265 02 65

www.phwin.ch

Registration:

To register for this program please visit the link:

<http://zimmerbiomet.cvent.com/d/6vqyr8>

For additional information, please contact:

Zimmer Biomet Institute

Ms. Sophie Garzia, Phone +41 58 854 84 75

sophie.garzia@zimmerbiomet.com

Special Zimmer Biomet Room Rate:

SFr. 185 to SFr. 250

The Park Hotel offers free parking to guests.

Please book your accommodation directly at Park Hotel with the following booking code: zimdent170709

The special rates are only available if you send the booking form to the hotel until June 12, 2017

Transportation: Daily shuttle service is provided between the Park Hotel and Zimmer Biomet Institute.

Pick-up: 8.15 daily on the back side of the Park Hotel



1) Course fee includes one dinner, lunches, break refreshments, all course materials and group transportation between the Park Hotel and the Zimmer Biomet Institute from July 10 – 11, 2017.



By car from Motorway A1
Zurich – St.Gallen – Frauenfeld
Exit Oberwinterthur
Direction Winterthur



By bus no. 3 from the main station
Winterthur Direction "Oberseen",
Bus stop "Strahlegg"



Regular trains between
the airport and Winterthur



Public parking
Parking fee CHF 1.-/hrs.

Visitor Address

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www.zimmerbiometdental.com

Postal Address

Zimmer GmbH

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Registration and Cancellation Policy

In order to provide each course participant with a focused and personalized educational experience, the number of registrants is limited for each course. Registration is accepted on a first-come, first-served basis. The Zimmer Biomet Institute reserves the right to cancel courses that do not meet minimum enrollment no later than 14 days prior to the course date. ZBI is not responsible for reimbursement of a nonrefundable airline ticket or any other travel expenses in the event that a course is canceled. In the event that a registrant needs to cancel, written notification must be sent to sophie.garzia@zimmerbiomet.com.

For more information about Products, Education programs or Events please contact:

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