

# Agenda Replicate Individual Course

## Replicate Center Munich/ Germany

Oral Surgeon: Dr. Michael Berthold

Guest Lecture of Multidisciplinary Treatment Team:

Dentist and Master Dental Technician

	Day 1	
9.00 - 9.15	Welcome ➤ <i>Teaser – nice cases, goal of the course</i>	MB, RSP
9.15 – 9.45	System introduction ➤ <i>Workflow</i>	MB, ( RSP )
9.45 –10.15	Implant design - Specification of the replicate system - Patient analysis ➤ <i>Implant surface (titan ceramic, biologic width, no microleakage, creeping attachment)</i>	MB
10.15 – 11.30	Final corrections on the pre-designed replicate tooth ➤ <i>Titanium buccal and interproximal aspect</i> ➤ <i>Titanium zirconia interface</i> ➤ <i>Zirconia – preparation margin</i> ➤ <i>Mistakes to avoid</i>  Hand's on designing replicate tooth on laptops	MB, ( RSP )
11.30 -12.00	Coffee break and Discussion	
12.00 – 13.00	Surgical aspect 1 ➤ <i>atraumatic extractions</i> (bennex extractor, papilla preservation etc.) ➤ <i>local autogenous bone harvesting</i> ➤ <i>insertion of the replicate tooth</i> ➤ <i>augmentation</i> ➤ <i>soft tissue management</i>	MB
13.00 – 14.00	Lunch break	
14.00 – 15.00	Live surgery Replicate front tooth	MB, RSP
15.00 – 15.30	Fixation of the provisional cover shield	RSP
15.30 – 16.00	The replicate system from the dental technician point of view	MB, RSP,OP
16.00 – open	Final discussion and certificates	

### The benefit for you

Live surgery with an innovative Implant concept.

Offer a more conservative Implant technique to achieve oral esthetics.

Preserving tissue architecture for an esthetic treatment.

Innovative **one time** surgery treatment concept.

### Participants will learn

Determine which clinical situations can be approached  
Multidisciplinary team approach.  
Current biological design and augmentations requirements.  
How to plan and to perform the surgery.  
Post surgery treatment and required patient compliance.

**Call or send an e-mail for an appointment !**

Intense dentist training for replicate system € 795.- plus Tax.

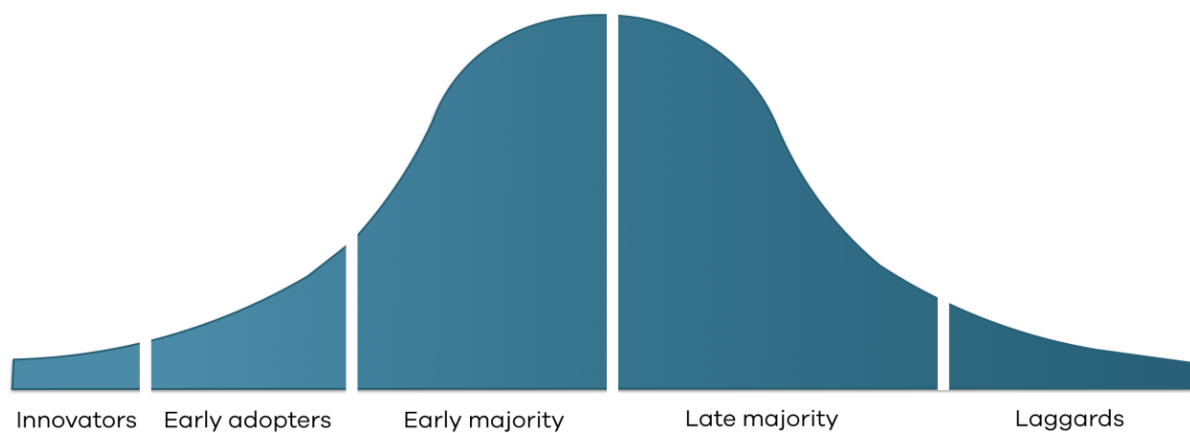
Register Now: [email@rezottoproduction.com](mailto:email@rezottoproduction.com)

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## **Early adopters always win**



**Assistant Professor**

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**work experience**

- |                                     |   |
|-------------------------------------|---|
| <b>[2016 - current]</b>             | <b>specialist in Oral surgery</b><br>Private practice Dr. Seehofer Munich, Germany<br>Private practice Dres. Berthold Hamburg, Germany<br>40 harley street group practice, London, Great Britain<br>Dr. Violeta Claus, Luxembourg |
| <b>[2015 - current]</b>             | <b>assistant professor</b><br>department of prosthodontics<br>medical center of the university of Munich<br>(director: Prof.Dr. Daniel Edelhoff)  |
| <b>[2015 - current]</b>             | <b>head of implantology department</b><br><b>Alliance Dental Care Ltd.</b><br>GDC- UK registered dentist / GDC specialist list oral surgery   |
| <b>[2015 - 2016]</b>                | <b>oral surgeon / consultant</b><br>Private dental clinic Schloss Schellenstein Olsberg (Germany)<br>international centre for implantology and dental surgery<br>(Head: Prof.Dr. Fouad Khoury)                                    |
| <b>[2015]</b>                       | board examination as oral surgeon Münster Germany   |
| <b>[2013 - 2015]</b>                | <b>residency program oral surgery</b><br>Private dental clinic Schloss Schellenstein Olsberg (Germany)<br>international centre for implantology and dental surgery<br>(Head: Prof.Dr. Fouad Khoury)                               |
| <b>[2012-2013]</b>                  | <b>scholarship for oral surgery</b><br>Private dental clinic Schloss Schellenstein Olsberg (Germany)<br>international centre for implantology and dental surgery<br>(Head: Prof.Dr. Fouad Khoury)                                 |
| <b>[2011-2012]</b>                  | <b>dentist</b><br>private dental office Frankfurt Germany   |
| <br><b>doctorate (Dr.med.dent.)</b> |   |
| <b>[2008-2010]</b>                  | <b>Visualisation of bone transplants with cone beam CT imaging</b><br>clinic for oral & maxillofacial & plastic surgery university of Mainz Germany   |

#### postgraduate courses

- [2013- 2014]      **M.Sc. Implantology and Dental Surgery (University of Münster)**  
Master Thesis: Tissue Engineering in oral bone grafting surgeries (grade A)
- [03 - 09/2016]      **Principles and Practice of Clinical Research**  
9-month distance learning program  
Harvard university Boston MA USA
- [06/2016]      **LSE Executive Summer School**  
Achieving Leadership Excellence  
London School of Economics & Political Science
- [03/2017]      **München-Harvard-Alliance for Medical Education**  
Universitary didactic course for a problem-oriented education course with  
innovative forms of teaching and learning (E. Armstrong, MAT, PhD, Prof. Dr. F.  
Christ)

#### Higher education

- [2005- 2010]  
[2010]      **dental medical school: DDS and. Dr.med.dent**  
Graduation (state examination) best graduate of the semester  
University of Mainz (Germany)  
University Basel (Switzerland)
- [2001- 2004]  
[2004]      **german equivalent to High School and year 1& 2 of college**  
Diploma Abitur (Allgemeine Hochschulreife)  
Hamburg (Germany)
- [2000-2001]      Auckland (New Zealand)

#### other qualifications

- national and international speaker (USA: San Francisco, Palm Beach, UK, France, Austria) in the area of implantology, bone augmentation surgery and implant prosthetics
  - chairman of the Dentsply Implants PEERS (Platform for Exchange of Education, Research and Science) Westfalen Group Germany
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