

## Implant Dentistry Surgical & Prosthetic Protocols

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**9 - 10 January 2020**

Time	Activity	Location
<b>08.01.2020</b>		
	Individual arrivals	Winterthur
<b>09.01.2020</b>		
08.00	Bus pick-up at Park Hotel	Bus is parked at the back side of Park Hotel (Museumsstrasse)
08.15	Arrival and registration	Zimmer Institute Lobby
08.30	<p><b>Welcome and introduction</b></p> <ul style="list-style-type: none"> <li>• Different protocols of planning the implant treatment</li> <li>• Types of implantation and loading</li> <li>• Philosophy of immediate loading</li> <li>• Current trends in implant dentistry</li> </ul>	Auditorium
10.00	Coffee break	
10.15	<p><b>Demo and Surgical Hands-On Training</b></p> <ul style="list-style-type: none"> <li>• Incisions, flap design, soft tissue management and suturing techniques</li> </ul>	Laboratory
	<p><b>Presentation of TSV® Surgical Kit and Surgical Motor System</b> Patient Nr. 2 Mandible</p> <ul style="list-style-type: none"> <li>• Multiple Implant placement #36, #37 on the mandible</li> <li>• Placing one implant #44 on the mandible</li> <li>• Impression with close tray (36,37) and open tray (44) technique</li> </ul> <p><b>Open Discussion</b> New options with digital technology in implant restorations</p>	

12.30	Lunch break	Restaurant Culinarium
13.30	<b>Theory</b> Approved bone regeneration and socket/ridge preservation, actual steps, advantages, less risks	Auditorium
14.15	<b>Demo and Surgical Hands-On Training</b> Patient Nr. 4 Maxilla  Bone Augmentation #22, muco pouch technique using membrane	Laboratory
15.30	Coffee break	Cafeteria
15.45	<b>Continue with Hands-on</b> Implant Placement – Extraction and Socket preservation	Laboratory
17.30	Course end	
17.45	Return to hotels by bus	Front of Zimmer Biomet Institute
19.30	Group Dinner	Restaurant Bloom @ Park Hotel Winterthur

### 10.01.2020

08.00	Bus pick-up at Park Hotel	Bus is parked at the back side of Park Hotel (Museumsstrasse)
08.30	<b>Demo and Surgical Hands-On Training</b> Patient Nr. 2 Maxilla  Extraction root #21 <ul style="list-style-type: none"> <li>• Immediate implant placement and provisionalisation</li> <li>• Aesthetic soft tissue graft - CTG –</li> <li>• Screw retained provisional –</li> <li>• Prepare fixture mount</li> <li>•</li> </ul>	Laboratory  •
09.45	Coffee break	Cafeteria
10.15	<b>Continue with Hands-on Patient Nr. 2 Maxilla</b> <ul style="list-style-type: none"> <li>• Implant placement on #15, #16, #17</li> <li>• Impression and immediate loading philosophy</li> <li>• Different techniques of cementation</li> </ul>	Laboratory
12.45	Lunch Break	Restaurant Culinarium
13.30	Overdentures <b>Hands-On Training Patient Nr. 8 lower jaw:</b> <ul style="list-style-type: none"> <li>• Placing of 4 implants on edentulous lower jaw.</li> </ul>	Laboratory

	<ul style="list-style-type: none"> <li>• Surgical Technique for Implant Placement Free Hand Technique</li> <li>• Flap design</li> <li>• Bone shaping</li> <li>• Distal implant placement</li> <li>• Mesial implant placement</li> </ul>	
15.00	Coffee break	Cafeteria
16.30	Course end-official ceremony	Auditorium
17.30	Bus transfer to Zürich Airport / individual departure	

"All hands on training will be conducted on simulated patients."

"Zimmer Dental Inc. and Biomet 3i, LLC manufacture and distribute products discussed in this course.

This course is designed to present a fair and balanced view of all options.

Participants must always be aware of the hazards of using limited knowledge and integrating new techniques or procedures into their practice. Only sound evidence-based dentistry should be used in patient therapy."

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*\*All of these clinicians have a financial relationship with Zimmer Biomet Dental resulting from speaking engagements, consulting engagements and other retained services.*