



Berlin Micro 2024

# International Training Course on Microsurgery

26. and 27. January 2024

Department of Oral and Maxillofacial Surgery

## Organisation

Department of Oral and Maxillofacial Surgery  
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Berliner Simulations- & Trainingszentrum | BeST

📍 Campus Charité Mitte | Charitéplatz 1 | 10117 Berlin  
[Berliner-simulationstraining@charite.de](mailto:Berliner-simulationstraining@charite.de)

## Registration

max. 14 participants, please register via E-Mail  
[mkg@charite.de](mailto:mkg@charite.de)

## Course fee 1350 € p.P.

(incl. Course dinner and eLearning access)



## Partners

**OLYMPUS**



**ETHICON**  
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Shaping the future of surgery

# Hands-on moduls

## Dear colleagues,

we are happy to invite you Berlin Micro 2024, an international Training course on Microsurgery with a special emphasis. This two day hands-on course focuses on head and neck reconstructive microsurgery and includes novel technologies and allows the participants to use different types of micro- and exoscopes during hands-on training. The course is suitable for beginners and colleagues with experiences in microsurgery alike. However, the course is designed as a hands-on course only, lectures will be available as an eLearning format in advance.

We are looking forward to meet you in Berlin!

## Circuit training stations

- Performing multiple end-to-end and end-to-side venous and arterial anastomosis in human anatomical specimens
- Orbeye 3D exoscope
- Ask the expert corner with interactive case discussion

## eLearning moduls

- Basic concepts in microsurgery
  - Reconstructive head and neck surgery
  - Techniques of microsurgery
  - Salvage procedures in microsurgery
- Interactive case studies

## Friday, 26. January 2024

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09.00	registration / welcome	
09.30	<b>keynote</b>	microscopes, exoscope, robotic microsurgery, handling and technique
10.00	<b>hands-on training</b>	suture models
13.00	break	
14.00	<b>hands-on training</b>	chicken
16.00	<b>preparation of neck</b>	human anatomical specimens
18.00	wrap-up	
19.30	course dinner	

## Saturday, 27. January 2024

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10.00	<b>circuit training</b>	human anatomical specimens
13.00	break	
14.00	<b>circuit training</b>	human anatomical specimens
18.00	end of course, certificates	

## Department of Oral and Maxillofacial Surgery



**Chairman**  
Priv.-Doz. Dr. Dr.  
Steffen Koerdt  
FEBOMFS



**Co-Chairman**  
Dr. Jonas Wüster



**Senior Chairman**  
Prof. Dr. Dr.  
Max Heiland