

Register now for Cologne—Curriculum South starts in 2024

A proud anniversary: 25th Curriculum Implantology

The BDIZ EDI Curriculum Implantology is a must for beginners—but not only for them. The BDIZ EDI regularly offers profound basic training in oral implantology in cooperation with the University of Cologne. The Curriculum stands out for the great emphasis it places on hands-on exercises. A special feature is that training modules completed elsewhere can be integrated into the BDIZ EDI Curriculum Implantology if their scientific character is recognised. The 25th Curriculum will start in Cologne in October 2023. And as a result of the tremendous demand, BDIZ EDI now announces its new Curriculum South, to start in Munich in 2024.

A noteworthy feature of the Curriculum at the University of Cologne is that all participants receive guidance by the Cologne team (Prof. Joachim E. Zöller, Prof. Hans-Joachim Nickenig, Dr Mathias Kreppel) throughout all eight modules. Up-to-date scripts for all modules ensure that the common thread is never lost.

Eight modules

Each module is designed to systematically build on previous modules, so that Curriculum participants will receive a complex total implantological package for their future practical work, ranging

from simple standard protocols to 3D augmentation techniques and complex and implant prosthetics.

To ensure easy access to oral implantology as a whole, coverage will be very broad—deliberately including even seemingly self-evident aspects, such as protocols, different implant systems, required instrument sets, simple and advanced diagnostics and implant-prosthetic restoration concepts. The accompanying workshops facilitate subsequent implant surgical and prosthetic training. In addition to the scheduled live surgeries, and following previous joint preparation, implant surgery may be performed on pa-

tients presented by participants by one of the Cologne-based speakers, assisted by the participant who introduced the case.

To complement the learning results, participant cases will regularly be presented within the group. Towards the end of the Curriculum, the techniques acquired will be practised on human specimens.

The integration of current topics and treatment methods (3D surgery, bone preparation using ultrasound, CAD/CAM technology for bone regeneration, etc.) round off the practical benefits of the Curriculum Implantology.

For the final examination, candidates are expected to present and discuss two surgical and/or prosthetic implantological cases. Certificates will be presented immediately once the exam has been passed.

DCourse schedule:

Day 1: Thursday, 2 p.m. to 8 p.m.

Day 2: Friday, 8 or 9 a.m. to 6 p.m.

Course fees and registration

€4,500 for BDIZ EDI members*

€5,800 for non-members

Registration: office@bdizedi.org or using our online form at www.bdizedi.org/wp-content/uploads/fortbildung/curriculum/Anmeldung-Curri__neu_2023-1.pdf

* The reduced fee applies to new members only if they agree to join for at least 36 months.

Curriculum South

Encouraged by the increasing demand for the Curriculum in Cologne, BDIZ EDI will set up the Curriculum South on the same principles. It will also be directed by BDIZ EDI Vice President Prof. Joachim E. Zöller. The modules will be identical to those of the Cologne model. For more information, visit www.bdizedi.org/en/curriculum-implantology.

EB

The 8 modules of the BDIZ EDI Curriculum Implantology

Module 1

13–14 October 2023

Fundamentals of oral implantology

- Anatomy and histology of the stomatognathic system
- General diagnostics in oral implantology
- Patient education
- Cologne ABC Risk Score

+ external presenters

Module 2

1–2 December 2023

Indications, diagnosis and treatment planning

- High-risk patients and monitoring
- Description of indications
- Avoiding malpositioning
- Patients with coagulation disorders

+ *Workshop I:*
Surgical and prosthetic protocols
+ external presenters

Module 3

26–27 January 2024

Implant systems, instruments, advanced diagnosis

- Diagnostic tomography
- Fundamentals of 3D diagnostics
- Surgical templates/guide sleeves
- Choice of implants
- Comparison of implant systems

+ *Workshop II:*
3D workshop with interactive planning
Demonstration of different instrument sets
Case presentations by participants I

Module 4

15–16 March 2024

Implant prosthetics I and minimally invasive surgery

- State-of-the-art in tooth extraction
- Implant prosthetics (instruments, impressions, abutments)
- Minimally invasive procedures (flapless surgery, 3D bone splitting, sinus floor elevation)
- Emergencies in the dental practice

+ *Workshop III:*
Surgical and prosthetic protocols, instrument sets
Modified bone splitting using Piezosurgery
Case presentations by participants II

Module 5

17–18 May 2024

Augmentation I: Regional bone augmentation

- Unfavourable biomechanics vs augmentation
- Immediate implant placement
- Sinus floor elevation

+ *Workshop IV:*
Sinus floor elevation training on models and animal specimens
Exercise in customised bone regeneration
+ external presenters
Case presentations by participants III

Module 6

5–6 July 2024

Implant prosthetics II and soft-tissue management

- Antibiotic therapy
- Implant re-entry and soft-tissue corrections
- Implant prosthetics II: Teeth and implants
- Implant prosthetics III: Removable restorations

+ *Workshop V:*
Hard- and soft-tissue management: Exercises on porcine jaws
Soft-tissue techniques I and II for augmentation, implantation and exposure
+ external presenter
Case presentations by participants IV
Written examination

Module 7

2–3 August 2024

Augmentation II: Bone grafting and distraction

- Iliac crest transplants
- Fundamentals and results of distraction osteogenesis
- Implant prosthetics in the anterior region

+ *Practical exercises on human specimens;*
practical training of the acquired surgical techniques
+ external presenters
Case presentations by participants V

Module 8

16–17 August 2024

Recall—coping with complications—future perspectives

- Recall
- Peri-implantitis therapy
- Oral implantologists in court
- Ceramic coating of implants

+ external presenters

Curriculum online

For more information on the curriculum visit the BDIZ EDI website: www.bdizedi.org/en/curriculum/

Final exam