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Bundesverband der implantologisch
tätigen Zahnärzte in Europa e.V.

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EDI

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JOURNAL

DIGITAL WORKFLOW

in the implantological practice

EDI News | Start of the BDIZ EDI training year: Digital dentistry | 2024 Guideline: The digital workflow in oral implantology | Clear and well-structured—BDIZ EDI website relaunched | Implantology under the Mediterranean sun |

European Law | Distance selling of medicinal products without a prescription |

Case Studies | Guided immediate implant placement in the anterior zone | Peri-implantitis: Can it be treated without surgery? |

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A proud anniversary: 25th Curriculum Implantology

The BDIZ EDI Curriculum Implantology is a result of long years of hard work. The BDIZ EDI regularly offers a wide range of continuing education courses for dental professionals in the field of dental implantology. The curriculum was developed and implemented in 1998. It is a result of the long-term cooperation between the BDIZ EDI and the European Association of Dental Implantologists (EADI).

Significance: The curriculum is a key document for the training of dental implantologists in Europe. It defines the standards and objectives for the training of dental implantologists and serves as a basis for the development of training programs and courses.

DC-Curriculum schedule:

Conclusion: The curriculum is a key document for the training of dental implantologists in Europe. It defines the standards and objectives for the training of dental implantologists and serves as a basis for the development of training programs and courses.

The 8 modules of the BDIZ EDI Curriculum Implantology

Module 1: Introduction to dental implantology	Module 5: Implant placement
Module 2: Implant selection	Module 6: Implant integration
Module 3: Implant treatment planning	Module 7: Implant rehabilitation
Module 4: Implant surgery	Module 8: Implant maintenance

Soft-tissue thickening—natural revascularisation with NovoMatrix®

The NovoMatrix® is a natural extracellular matrix (ECM) derived from porcine skin. It is a biocompatible and biodegradable material that promotes natural revascularisation and soft-tissue thickening. It is used in the treatment of soft-tissue defects in the oral cavity, such as in the treatment of peri-implantitis and in the treatment of soft-tissue defects in the maxillofacial region.

Indications: The NovoMatrix® is indicated for the treatment of soft-tissue defects in the oral cavity, such as in the treatment of peri-implantitis and in the treatment of soft-tissue defects in the maxillofacial region.

Contraindications: The NovoMatrix® is contraindicated in patients with a known hypersensitivity to any of the components of the product.



New Applied Research Grant

The Osteology Foundation is a non-profit organization that supports research in the field of dental implantology. It provides financial support for research projects that aim to improve the understanding of dental implantology and to develop new treatments and technologies.

Details: The Osteology Foundation provides financial support for research projects that aim to improve the understanding of dental implantology and to develop new treatments and technologies.

Ceramic Healing Abutments: the first step to harmonious soft-tissue healing

The Ceramic Healing Abutments are a new type of abutment that is designed to promote natural soft-tissue healing. They are made of a ceramic material that is biocompatible and biodegradable. They are used in the treatment of soft-tissue defects in the oral cavity, such as in the treatment of peri-implantitis and in the treatment of soft-tissue defects in the maxillofacial region.

Indications: The Ceramic Healing Abutments are indicated for the treatment of soft-tissue defects in the oral cavity, such as in the treatment of peri-implantitis and in the treatment of soft-tissue defects in the maxillofacial region.

EDI Journal

The *EDI Journal*, official member journal of the BDIZ EDI—European Association of Dental Implantologists—is the leading European journal for dental professionals with a special interest in dental implantology. The journal offers a wide range of information, patient cases, scientific studies, and other articles from renowned authors, helping to make this platform an international voice of oral implantology. As a peer-reviewed scientific journal, the *EDI Journal* also acts as a platform for product innovations, new technologies and treatment methods. It provides leading dental implantologists with in-depth insights into European standards, quality guidelines, legal advice, billing issues, professional qualifications, and specialisations. Through a broad partnership with BDIZ EDI partners across Europe and beyond, the *EDI Journal* ensures direct access to up-to-date knowledge and promotes the exchange of knowledge within Europe. The aim is to achieve continuous progress in implantology education and training and to promote pan-European conformity in order to achieve standardisation of dental implantology in Europe.



EDI Journal

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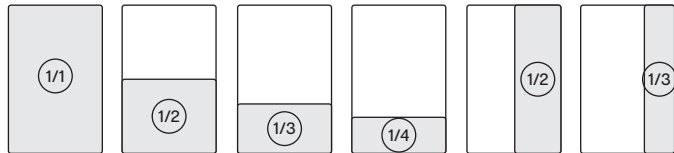
Sections:

- 1 – EDI News
- 2 – European Law
- 3 – Case Studies
- 4 – Product Studies
- 5 – Clinical Science
- 6 – Business & Events
- 7 – Product Reports

Issue	ED*	AD*	PD*	Topic
1/2025	25 Feb	04 Mar	04 Apr	Conservative dentistry and implantology
2/2025	04 Jul	11 Jun	11 Jul	Hard- and soft-tissue management
3/2025	10 Sep	17 Sep	17 Oct	Digitisation in dentistry
4/2025	05 Nov	12 Nov	12 Dez	Biologisation in regenerative dentistry

* ED = editorial deadline, AD = advertising deadline, PD = publication date

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