

ISSN 1862-2879 | Volume 17

Issue 3/21

EDI Journal

European Journal for Dental Implantologists



TOPIC

Update ceramics in implantology

»**EDINews:** Ceramic solutions for all applications · Review and preview on oral implantology · Sinus lift: Large approaches belong to the realm of myths · Meeting point implantology at the IDS »**European Law:** Recognition of qualifications becomes easier across the EU »**Case Studies:** Tissue-level implants as a practical option for implant-based rehabilitation »**Clinical Science:** An evaluation of retrospective studies on flapless inserted implants



RATE CARD

2022

Prices valid from 1 January 2022



Profile

Print Run: 7.000

EDI Journal as the official member magazine of BDIZ EDI – European Association of Dental Implantologists – is the first and only European professional journal of its kind for clinicians with a distinct interest in dental implantology. The specific dental section of this periodical offers great variety of original work, case reports, scientific research and other articles presented by international authors, all helping to make this top-quality platform a truly international voice in oral implantology. A peer-reviewed scientific journal, EDI Journal is also a platform for product innovations, new technologies, techniques and methods. Leading dental implantologists are offered in-depth information on important ancillary themes such as European standards, quality guidelines, legal advice, questions of remuneration and professional qualification and specialization. With a large number of BDIZ EDI partners throughout Europe and beyond, EDI Journal offers direct access to cutting-edge knowledge and places technical excellence and the intra-European exchange of knowledge at the centre of attention, striving towards continual advances in implant education and the creation of pan-European standards and compliance for a progressive harmonization of dental implantology in Europe.

Sections

- 1 EDI NEWS
- 2 EUROPEAN LAW
- 3 CASE STUDIES
- 4 PRODUCT STUDIES
- 5 CLINICAL SCIENCE
- 6 BUSINESS & EVENTS
- 7 PRODUCT REPORTS

Congratulations to the graduates!

The 22nd Curriculum Implantology has ended in July 2022 with a final examination. Prior to this, the participants had completed eight modules in the field of oral implantology.

The course represented a high educational level in the field of the ongoing course. The final exam participants and participants were also allowed to participate in the final exam.

No need for a diploma

The 22nd Curriculum Implantology of the University of Cologne ended in July 2022 with a final examination. Prior to this, the participants had completed eight modules in the field of oral implantology.

The graduates

The participants have been working in implantology for years and have extensive practical experience. The graduates are now able to work in the field of oral implantology and to take on the role of a dental implantologist.

Light module in oral implantology

The light module in oral implantology is a new module in the curriculum. It is designed for participants who are already working in the field of oral implantology and who want to deepen their knowledge in this area.

Recognition of qualifications becomes easier across the EU

In its decision of July 2022 (C-556/20), the European Court of Justice (ECJ) has clarified the requirements for the recognition of qualifications in the field of oral implantology.

The ECJ has ruled that the requirements for the recognition of qualifications in the field of oral implantology are now easier across the EU.

This decision is a significant step towards the harmonization of dental implantology in Europe.

Implant and allplast synergy in the anterior mandible

IMPROVED BONE GROWTH AND STABILITY OF THE ANTERIOR MANDIBLE

Intraoral bone regeneration within the labial portion of the anterior mandible can be unpredictable, affected by many factors including bone healing. The bone regeneration dimension is also influenced by surgical technique and patient compliance pre, peri, and post operatively. This case study demonstrates the final use of a novel implant design together with a structured approach (3D CT, particulate allplast graft material) in the anterior mandible with immediate placement and loading.

Case report

A 65-year-old male patient, non-smoker with a long history of smoking, presented with a partial denture with minor residual teeth in the lower right anterior area. Being removed an implant was planned. The patient had a long history of smoking and a long history of alcohol consumption. The patient had a long history of smoking and a long history of alcohol consumption.

High survival rates even in the long term

PROFESSOR DR. JÜRGEN SCHMIDTKE

Long term and low mortality, fewer and shorter treatment sessions – these are considered key advantages of flapless techniques. But how reliable are the results in the long term? This question, this article takes a look at a long-term study and a systematic review, with a focus on statements about the success and survival rates of flapless implants.

Introduction to flapless implantology

Flapless implantology is a surgical technique that allows for the placement of dental implants without the need for a surgical flap. This technique has gained popularity in recent years due to its many advantages, including reduced postoperative pain, faster recovery, and improved patient comfort.

It's time for a lively trade fair discussion!

From 22 to 25 September 2022, the International Dental Show provides an overview of developments, procedures and products – particularly in implantology. Mark Stephens, Chairman of the ICOI (Association of German Dental Manufacturers) gives an up-to-date assessment in our interview.

What are the main topics of the 2022 show?

The 2022 show is a major event for the dental industry. It provides a platform for manufacturers and practitioners to discuss the latest developments in dental technology and materials.

Long-term clinical evaluation on materials used in dentistry

Dr. Karpatis maintains a private practice in Athens, Greece and is specialized in implantology and prosthodontics. Besides being internationally published as an author, he is also a member of the European Association of Dental Implantologists (EADI).

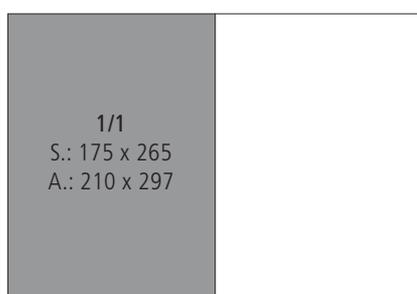
What are the main findings of your study?

The study shows that the use of high-quality materials in dentistry leads to improved long-term clinical outcomes and patient satisfaction.

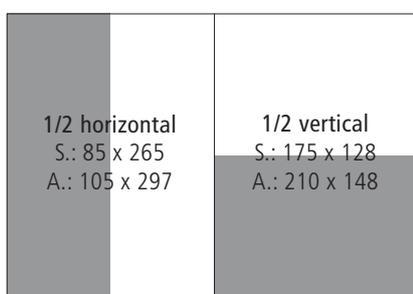
Frequency

ISSUE	EDITORIAL DEADLINE	AD DEADLINE	RELEASE DATE	SPECIALITY
1 2022	24 February	10 March	04 April	Restorative and implant dentistry
2 2022	23 May	03 June	28 June	Hard and soft tissue management
3 2022	18 August	01 September	26 September	Digitization in dentistry
4 2022	07 November	18 November	13 December	Biologization in regenerative dentistry

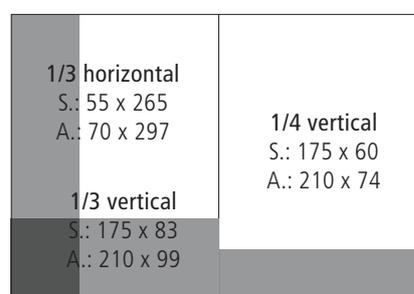
Formats | Prices (More formats: upon request)



1/1: 3,650 €



1/2 horizontal/vertical: 2,000 €



1/3 horizontal/vertical: 1,700 € 1/4 vertical: 1,200 €

Premium positions

U2	4,350 €
U3	4,225 €
U4	4,550 €
2/1 spread inside front cover/p. 3	6,900 €
1st right-hand page in the journal	4,300 €

Inserts/Flyers/Brochures

Price up to 25 g Maximum format
 copies per 205 x 290 mm
 thousand € 250*

Price for more than 25 g
 upon request

Bound inserts

2-page 2.600 €
 4-page
 readily folded 3.200 €

Glued-in inserts/glued-in samples

Post cards Maximum format
 upon request 148 x 105 mm

Special formats: upon request

Reprints

Is there an interesting professional article that has already been published in one of the last issues of the EDI Journal? We will provide you with a special print for your advertising campaign.

Format: 210 x 297 mm

Paper weight: 170 g/qm

Printing: Offset printing

Production included

Any circulation and paper quality are possible

Price on request



Contacts



Stefan Thieme
Business Unit Manager

+49 341 48474-224
s.thieme@oemus-media.de