

	Event	Location	Date	Details/Registration
09/2022	EUROSYMPOSIUM/ 17. Süddeutsche Implantologietage	Konstanz Germany	23–24 September 2022	www.eurosymposium.de
	EAO Congress 2022	Geneva Switzerland	29 September– 1 Oktober 2022	
10/2022	Oral Reconstruction International Symposium	München Germany	13–15 October 2022	https://symposium2022.orfoundation.org/
	EACim 2022	Brussels Belgium	15 October 2022	http://eacim-ceramic-implantology.com/
	2 <sup>nd</sup> European Congress for Ceramic Implant Dentistry	Zürich Switzerland	20–22 October 2022	https://esci-online.com/kongress-2022/
	Osstem Hiossen Meeting	Rome Italy	28–29 October 2022	www.osstem-europe-meeting.com/
12/2022	38. Jahrestagung des BDO	Berlin Germany	9–10 December 2022	www.bdo-dgmkg-2022.de

## EDI Journal – Information for authors

**EDI Journal** – the interdisciplinary journal for prosthetic dental implantology is aimed at dentists and technicians interested in prosthetics implantology. All contributions submitted should be focused on this aspect in content and form. Suggested contributions may include:

- Original scientific research
- Case studies
- Product studies
- Overviews

### Manuscript submission

Submissions should be made in digital form. Original articles will be considered for publication only on the condition that they have not been published elsewhere in part or in whole and are not simultaneously under consideration elsewhere.

### Manuscripts

Pages should be numbered consecutively, starting with the cover page. The cover page should include the title of the manuscript and the name and degree for all authors. Also included should be the full postal address, telephone number, and e-mail address of the contact author.

Manuscripts can be organized in a manner that best fits the specific goals of the article, but should always include an introductory section, the body of the article and a conclusion.

### Illustrations and tables

Each article should contain a minimum of 20 and a maximum of 50 pictures, except in unusual circumstances. Our publishing house attaches great importance to high quality illustrations. All illustrations should be numbered, have a caption and be mentioned in the text.

The photos should have a size of 10x15 cm, the image or graphic files must have a resolution of 300 dpi. Tiff, eps and jpg file formats are suitable. Radiographs, charts, graphs, and drawn figures are also accepted.

Captions should be brief one or two-line descriptions of each illustration, typed on a separate page following the references. Captions must be numbered in the same numerical order as the illustrations. Tables should be typed on a separate page and numbered consecutively, according to citation in the text. The title of the table and its caption must be on the same page as the table itself.

### References

Each article should contain a minimum of 10 and a maximum of 30 references, except in unusual circumstances. Citations in the body of the text should be made in numerical order. The reference list should be typed on a separate sheet and should provide complete bibliographical information in the format exemplified below:

[1] Albrektsson, T.: A multicenter report on osseointegrated oral implants. *J Prosthet Dent* 1988; 60, 75–82.

[2] Hildebrand, H. F., Veron, Chr., Martin, P.: Nickel, chromium, cobalt dental alloys and allergic reactions: an overview. *Biomaterials* 10, 545–548 (1989).

### Review Process

Manuscripts will be reviewed by three members of the editorial board. Authors are not informed of the identity of the reviewers and reviewers are not provided with the identity of the author. The review cycle will be completed within 60 days. Publication is expected within nine months.

### Copyright

With acceptance of a manuscript, the publisher has the right to publish and translate the text, permit its reproduction, electronically store it in databases, produce reprints, photocopies and microcopies, and publish the text online. Any further utilization or publication of the article is subject to prior approval by OEMUS MEDIA AG.

### Page Charges and Reprints

There are no page charges. The publisher will cover all costs of production. The journal will provide the primary author with a PDF file of the article and a free copy of the journal issue in which the article appears.

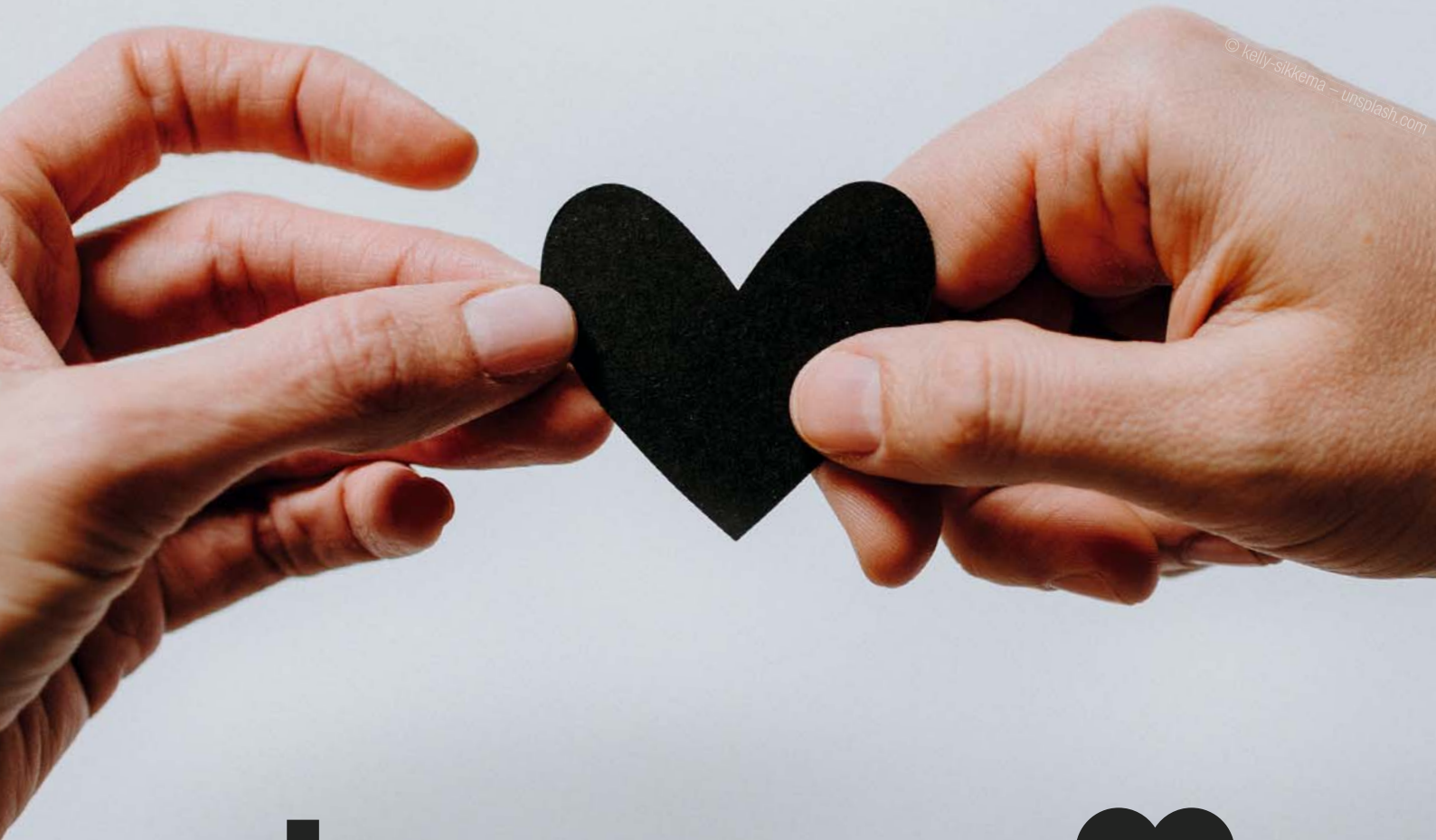
### Editors office:

OEMUS MEDIA AG  
Holbeinstraße 29 · 04229 Leipzig, Germany  
Phone: +49 341 48474-224 · Fax: +49 341 48474-290  
s.thieme@oemus-media.de  
www.oemus.com



# ZWP ONLINE

[www.zwp-online.info](http://www.zwp-online.info)



© kelly-sikkema - unsplash.com

# show some

leave a like.



[facebook.com/  
zwponline](https://facebook.com/zwponline)



[instagram.com/  
zwponline](https://instagram.com/zwponline)



[twitter.com/  
zwponline](https://twitter.com/zwponline)



## NovoMatrix<sup>®</sup> Reconstructive Tissue Matrix – the next generation material

NovoMatrix<sup>®</sup> Reconstructive Tissue Matrix is an acellular dermal matrix derived from porcine tissue intended for soft tissue applications. The proprietary LifeCell<sup>™</sup> tissue processing is designed to maintain the biomechanical integrity of the tissue, which is critical to support tissue regeneration.

### Indications

- Localized gingival augmentation to increase keratinized tissue (KT) around teeth and implants
- Alveolar ridge reconstruction for prosthetic treatment
- Guided tissue regeneration procedures in recession defects for root coverage

[www.biohorizonscamlog.com](http://www.biohorizonscamlog.com)

### Product features

- Consistent thickness (1 mm)
- Pre-hydrated
- Controlled source

Before use, physicians should review all risk information, which can be found in the Instructions for Use attached to the packaging of each NovoMatrix<sup>®</sup> Reconstructive Tissue Matrix graft. NovoMatrix<sup>®</sup> is a registered trademark of BioHorizons. They may not be registered in all markets. ©BioHorizons. All rights reserved. Not all products are available in all countries.

## Bone tissue augmentation

## MinerOss<sup>®</sup> A The allograft for outstandingly fast bone remodeling [1]

The scientific evidence shows that allografts are the second best option to patient's own bone compared to other bone substitutes. [2]

### Benefits of MinerOss<sup>®</sup> A human bone substitute [1, 3-5]

- Optimal osteoconductivity
- Fast graft incorporation
- Complete remodeling potential

[www.biohorizonscamlog.com](http://www.biohorizonscamlog.com)



- [1] Wen et al. J. Periodont. 2019, 1, 734.  
 [2] Schmitt et al. Clin Oral Implants Res. 2013, 24, 576.  
 [3] Kloss et al. Clin Oral Implants Res. 2018, 29, 1163.  
 [4] Solakoglu et al. Clin Implant Dent Relat Res. 2019, 21, 1002-1016.  
 [5] Kloss et al. Clin Case Rep. 2020, 8, 5.  
 References available at: [www.biohorizonscamlog.com/references\\_minerossa](http://www.biohorizonscamlog.com/references_minerossa)

MinerOss<sup>®</sup> is a trademark of BioHorizons<sup>®</sup>. BioHorizons<sup>®</sup> is a registered trademark of BioHorizons. They may not be registered in all markets. ©BioHorizons. All rights reserved. Not all products are available in all countries.