

Congresses, courses and symposia

EAO
EUROPEAN ASSOCIATION
FOR OSSEOINTEGRATION



30th EAO annual scientific meeting I 37th DGI annual congress

28–30 September 2023
Berlin, Germany
congress.eao.org



52nd International Annual Meeting of DGZI

6–7 October 2023
Hamburg, Germany
dgzi-jahreskongress.de/en



3rd JOINT CONGRESS for CERAMIC IMPLANTOLOGY

13–14 October 2023
Kreuzlingen, Switzerland
joint-congress.com



ITI World Symposium 2024

9–11 May 2024
Singapore
worldsymposium.iti.org

ceramic implants

international magazine of ceramic implant technology

Imprint

Publisher

Torsten R. Oemus
oemus@oemus-media.de

CEO

Ingolf Döbbbecke
doebbecke@oemus-media.de

Member of the Board

Lutz V. Hiller
hiller@oemus-media.de

Chairman Science & BD

Jürgen Isbaner
isbaner@oemus-media.de

Editorial Council

Dr Michael Gahlert (Germany)
Dr Sofia Karapatakis (Greece)
Dr Franz-Jochen Mellinghoff (Germany)

Editorial Management

Timo Krause
t.krause@oemus-media.de

Dr Alina Ion

a.ion@oemus-media.de

Executive Producer

Gernot Meyer
meyer@oemus-media.de

Product Manager

Timo Krause
t.krause@oemus-media.de

Art Director

Alexander Jahn
a.jahn@oemus-media.de

Designer

Aniko Holzer
a.holzer@oemus-media.de

Customer Service

Marius Mezger
m.mezger@oemus-media.de

Published by

OEMUS MEDIA AG
Holbeinstraße 29
04229 Leipzig, Germany
Phone: +49 341 48474-0
Fax: +49 341 48474-290
kontakt@oemus-media.de

Printed by

Silber Druck oHG
Otto-Hahn-Straße 25
34253 Lohfelden, Germany

www.oemus.com



Copyright Regulations

ceramic implants **international magazine of ceramic implant technology** is issued three times a year and is a special edition of **implants international magazine of oral implantology** — the first issue was published in October 2017. The magazine and all articles and illustrations therein are protected by copyright. Any utilisation without the prior consent of editor and publisher is inadmissible and liable to prosecution. This applies in particular to duplicate copies, translations, microfilms, and storage and processing in electronic systems.

Reproductions, including extracts, may only be made with the permission of the publisher. Given no statement to the contrary, any submissions to the editorial department are understood to be in agreement with a full or partial publishing of said submission. The editorial department reserves the right to check all submitted articles for formal errors and factual authority, and to make amendments if necessary. No responsibility shall be taken for unsolicited books and manuscripts. Articles bearing symbols other than that of the editorial department, or which are distinguished by the name of the author, represent the opinion of the aforementioned, and do not have to comply with the views of OEMUS MEDIA AG. Responsibility for such articles shall be borne by the author. Responsibility for advertisements and other specially labelled items shall not be borne by the editorial department. Likewise, no responsibility shall be assumed for information published about associations, companies and commercial markets. All cases of consequential liability arising from inaccurate or faulty representation are excluded. General terms and conditions apply, legal venue is Leipzig, Germany.

ZIBONE Being Natural
Being Beautiful

IMPLANT



SYSTEM

COHO BIOMEDICAL TECHNOLOGY CO.,LTD.
www.zibone.com

The ONLY two-piece zirconia implant with long-term studies

Independent 9-year study (University of Düsseldorf)¹

Only we achieve this

- No peri-implantitis¹
- No implant fractures¹
- Predictable osseointegration²
(Over 70% BIC after 4 weeks)



¹ Brunello G, Rauch N, Becker K, Hakimi AR, Schwarz F, Becker J. Two-piece zirconia implants in the posterior mandible and maxilla: A cohort study with a follow-up period of 9 years. Clin Oral Implants Res. 2022 Dec;33(12):1233-1244. doi: 10.1111/clr.14005. Epub 2022 Oct 31. PMID: 36184914.

² Glauser, R., Schubach, P. Early bone formation around immediately placed two-piece tissue-level zirconia implants with a modified surface: an experimental study in the miniature pig mandible. Int J Implant Dent 8, 37 (2022). <https://doi.org/10.1186/s40729-022-00437-z>

The New Standard



Long-term oral health: Patent™ redefines success in the first long-term study on two-piece zirconia implants. Learn more: www.mypatent.com/scientific-studies

