

Zirconia implant: An evolution or a revolution?

3rd EACim CONGRESS in Paris



On 10 June 2023, the European Academy of Ceramic Implantology successfully held its annual congress at Les Salons Hoche in Paris, France. This prestigious event brought together more than 200 healthcare professionals and experts in the field of integrative and complementary medicine from ten countries around the world. During this exciting day, fifteen partners from the industry were also able to present their latest developments.

The aim of the congress was to promote dialogue, collaboration, and knowledge exchange, thereby advancing the field of ceramic implantology. Through lectures and panel discussions, the attendees had the opportunity to learn about the latest research findings, emerging trends, and innovative practices in this field.

In addition to the educational sessions, the congress also offered participants the opportunity to exchange ideas with like-minded professionals, make new contacts and discover potential partnerships. The event also featured an exhibition area where companies and organisations could showcase their products, services, and innovations in the field of ceramic implantology.

The 3rd EACim CONGRESS was an enriching and inspiring experience for expert practitioners, researchers, students or simply those interested in ceramic implant dentistry, providing valuable insights and networking opportunities.

EACim cordially invites to its 4th annual congress which will take place in 2025 in Spain. The congress topic will be "Evolution through ceramic thinking". For more information about the congress, the programme, speakers, and registration, please visit the EACim website.

contact

**European Academy of
Ceramic Implantology (EACim)**

+33 4 91530105

contact@eacim-ceramic-implantology.com

www.eacim-ceramic-implantology.com

EACim website



Are you a writer?

Do you have clinical cases and a profound knowledge about a special treatment method? Then become part of **ceramic implants—international magazine of ceramic implant technology**. Share your experience and knowledge and benefit from a global reach and high level of awareness.

We are always on the lookout for new faces to increase our clinical and scientific network.

Submission checklist



Send us a text with length of 10,000 to 15,000 characters. We do not want to limit you in terms of article length, so please use the word count as a general guideline!



Numbered images in TIF or JPEG format, in a printable quality of at least 300 dpi.



Most important: we would like to introduce you/the mind behind the article. So please send us also your portrait photo with a short biography about your professional career and your contact information.



Timo Krause
Editorial Manager

t.krause@oemus-media.de
+49 341 48474-220