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1/22

# ceramic implants

international magazine of ceramic implant technology



## research

Dental implants and  
bone marrow defects

## case report

Ceramic implant placement  
in a medically compromised patient

## industry

Patent™ —the proven master of zirconia implants



# RATE CARD 2023

Prices valid from 1 January 2023

# ceramic implants

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## Profile

Print Run: 10,000

Today, the implant material zirconia is considered to be on par with titanium owing to its advantages in terms of tensile strength, osseointegration and prosthetic flexibility. Recent years have seen a rapid and clear evolution of metal-free implant systems and the demand for the highly aesthetic, tissue-friendly, bio-inert and metal-free material zirconia is steadily increasing. In order to keep up with these developments, implantologists need a dedicated international magazine that presents the latest industry innovations and their application possibilities. ceramic implants—international magazine of ceramic implant technology is the leading medium for the international ceramic implants community and offers practitioners around the globe a one-of-a-kind platform. ceramic implants features research findings, practice-oriented specialist articles, event previews and reviews, as well as industry pieces on the latest products and technological advancements. In addition, the magazine provides comprehensive insight into the activities of international expert societies (such as ISMI, IAOCI, ESCI, EACim, etc.) and is therefore considered an unbiased and independent platform for everyone involved. This approach is what distinguishes ceramic implants. The English language publication is targeted both at specialists with years of experience under their belts, as well as newcomers to this still rather young discipline within oral implantology.

### 1 report

## Creating natural emergence profiles in the aesthetic zone

Dr Paul S. Pheasant, USA



**Text** emergence with dental implants is considered the most challenging aspect of maxillary anterior reconstruction. The most common problem is the emergence profile. The implant must emerge in a natural, balanced, and aesthetically pleasing manner. This is achieved through a combination of factors: the design of the implant, the placement of the implant, and the skill of the clinician.

**Case report**

A 45-year-old male patient presented with a maxillary anterior gap. The patient desired a natural-looking emergence profile. The treatment plan involved the use of a zirconia implant. The implant was placed in the maxilla, and the emergence profile was carefully designed to match the patient's natural teeth.

**Conclusion**

The use of a zirconia implant allows for a natural-looking emergence profile in the aesthetic zone. This is achieved through a combination of factors: the design of the implant, the placement of the implant, and the skill of the clinician.

### 2

## A revolution in dental implantology

What is INPERIO? INPERIO is an all-ceramic maxillary central incisor implant made from zirconia. It is a revolutionary product that offers a natural-looking emergence profile.



**Advantages**

- Natural-looking emergence profile
- High aesthetic value
- Easy to place

**Case report**

A patient presented with a maxillary anterior gap. The patient desired a natural-looking emergence profile. The treatment plan involved the use of an INPERIO implant. The implant was placed in the maxilla, and the emergence profile was carefully designed to match the patient's natural teeth.

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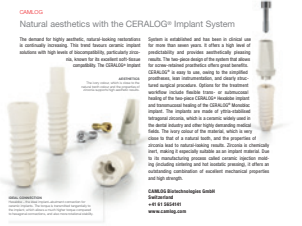
### 3

## Natural aesthetics with the CERALOGQ Implant System

Amorim Geddes

**One zirconia for all indications**

The CERALOGQ Implant System is a revolutionary product that offers a natural-looking emergence profile. It is a one-size-fits-all solution for all maxillary anterior implant cases.



**Advantages**

- Natural-looking emergence profile
- High aesthetic value
- Easy to place

**Case report**

A patient presented with a maxillary anterior gap. The patient desired a natural-looking emergence profile. The treatment plan involved the use of the CERALOGQ Implant System. The implant was placed in the maxilla, and the emergence profile was carefully designed to match the patient's natural teeth.

**Conclusion**

The use of the CERALOGQ Implant System allows for a natural-looking emergence profile in the aesthetic zone. This is achieved through a combination of factors: the design of the implant, the placement of the implant, and the skill of the clinician.

## Sections

- EDITORIAL
- 1 ARTICLES FROM SCIENCE & RESEARCH, CASE & USER REPORTS
- 2 INTERVIEWS AND COMMENTS
- CORPORATE PROFILES
- 3 NEWS FROM INDUSTRY AND PRODUCT NEWS
- EVENT REPORTS

### 4

## 9th IAOCI WORLD CONGRESS

Ceramic Implants: A New Reality in Implantology

The Westin Hotel New Orleans

12-14, 2023

IAOCI

A look back at the 9th Annual Congress of the IAOCI

Dr Savary Nabavian, USA

**Editor very challenging and difficult**

The 9th Annual Congress of the International Association of Ceramic Implantologists (IAOCI) was a great success. It was a great opportunity for practitioners to meet and share their experiences.

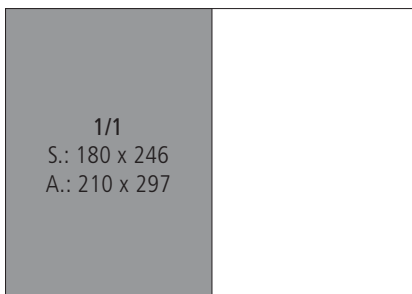
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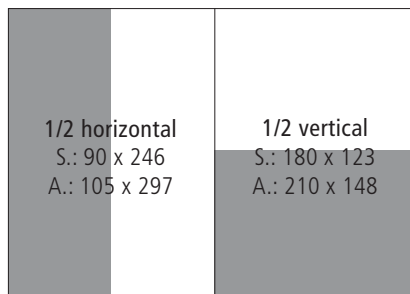
# Frequency

ISSUE	EDITORIAL DEADLINE	AD DEADLINE	RELEASE DATE
1   2023	24 February	14 March	<b>April</b>
2   2023	09 July	01 August	<b>September</b>
3   2023	22 September	13 October	<b>November</b>

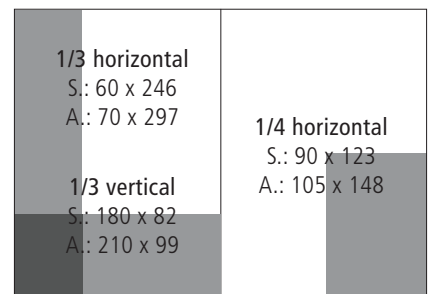
## Formats | Prices (More formats: upon request)



1/1: € 3,450



1/2 horizontal/vertical: € 2,950



1/3 horizontal/vertical € 2,450 1/4 horizontal: € 2,150

### Premium positions

Cover picture	upon request
Back cover	€ 1.000
Inside cover	€ 500

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Price for more than 25 g upon request	

### Bound inserts

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4-page	
Paper weight up to 115 g/sq m	€ 600 per thousand
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