A global experience that marked a turning point in biological implantology

Ceramic Implant Summit 2025— Buenos Aires

On 24 and 25 October 2025, Buenos Aires became the world capital of ceramic implantology with the Ceramic Implant Summit—Z7 & ZiNova Global Experience, an international gathering that brought together more than 20 renowned experts and hundreds of professionals who attended both in person and via live stream from around the world.

ZiNova | Z7 Implants | MABB BioMaterials

During two intense and inspiring days, dentists, implantologists, bioengineers, researchers, and leading figures in oral health participated in a transformative experience where science, innovation, and biocompatibility took center stage. The objective was clear and compelling: to open a new chapter in modern dentistry, promoting the knowledge and practice of ceramic implants as a safer, more biological, and more sustainable alternative to traditional metal implants.

An international community united by a common purpose

The Summit featured participants from Argentina, Brazil, the United States, Mexico, Spain, Italy, Germany, Switzerland, Colombia, Chile, Uruguay, and many more locations around the world. The hybrid format allowed professionals from every continent to participate without restrictions, thanks to live streaming with simultaneous translation in English, Spanish, and Portuguese.

The online community had a record-breaking presence, solidifying the Summit as a truly global event. The digital platform provided access to live conferences, real-time interaction, international networking, and, subsequently, full recordings that remained available for continued learning.

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The main protagonists: Conferences, science, and biological awareness

The scientific programme was diverse, in-depth, and aligned with the main challenges of modern implantology: The biotribocorrosion of titanium implants, presented by leading experts such as Dr Daniel Olmedo, provided a translational perspective on the systemic and silent impacts of corrosion.

Advances in ceramic implantology, implant design, and surgical protocols were analysed by international experts such as Rodrigo Beltrao (Brazil), Saurabh Gupta (India), Olivier Cheron (France), Enrique Reinprecht (Argentina), Joan Pi Anfruns (USA), Dan Hagi (Canada), Martiniano Francischetti (Argentina), and Regeane De Pol Kaniak (Brazil), among many others.

Specialised panels addressed scientific trends, new biomaterials, digitalisation, and regulatory challenges in different countries.

Each presentation contributed evidence, clinical cases, interdisciplinary research and a vision for the future, positioning the Summit as a scientific beacon at a global level.

Workshops and hands-on experiences: The Z7 differentiator

Participants in the Premium package enjoyed a unique hands-on workshop experience, working directly with Z7 ceramic kits, including 3D models, specialised instruments, and a complete set of implants.

These activities, highly valued by implantologists, provided a practical understanding of the handling, surgical precision, and distinctive characteristics of zirconia implants.

Networking, culture, and memorable encounters

In addition to the academic programme, the Summit offered carefully curated social spaces to connect the international community such as professional networking sessions, and cultural activities. The atmosphere was collaborative, open, and deeply inspiring. Strategic alliances were forged, new research projects were launched, and lasting connections were established.





A movement that's just beginning

The Ceramic Implant Summit was more than just a scientific event; it was the birth of a global movement toward more biological, conscious, and metal-free dentistry. The massive participation—both in person and online—demonstrates that the community is ready to move toward safer, more sustainable technologies aligned with systemic health.

With this landmark edition, Z7, ZiNova, and MABB solidified a shared vision: to transform oral health with innovation, science, and a triple-impact purpose.

The 2025 Summit is already part of history. But above all, it's the start of a future that will continue to expand around the world.

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