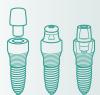
ESTHETIC LINE

Introducing the next generation of **ceramic implants – designed for anterior esthetics**



Redefining precision and esthetics with triangular ceramic implants – where innovation meets excellence.



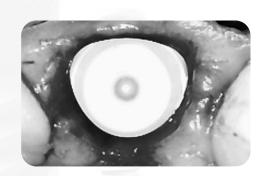
Dr. Gregor Hočevar, **upgraded by dr. Ulrich Volz**, represents the latest advancement in biological implantology.

Using an innovative triangular ceramic implant design, this approach ensures exceptional primary stability, promotes natural tissue adaptation, and achieves outstanding esthetic results — without metal, without compromise.

Developed in collaboration with leading implant designers, the technique brings together biological precision, functional reliability, and natural integration for long-term clinical success.

Subtle in design. Revolutionary in effect.

Engineered for the GH Technique, this implant transforms clinical precision into long-term natural harmony.

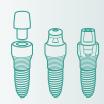






ESTHETIC LINE

Shaping the future of anterior esthetics in ceramic implantology



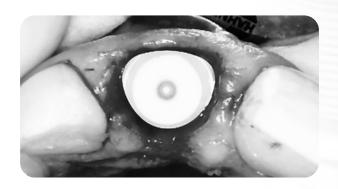
Redefining precision and esthetics with triangular ceramic implants – where innovation meets excellence.

Key benefits for patients:

- Biological compatibility

 Made from 100% ceramic material metal-free, tissue-friendly, and biocompatible.
- Triangular geometry
 Innovative shape for improved bone adaptation and optimized load distribution.
- Superior primary stability
 Enhanced mechanical anchorage and immediate fixation, even in challenging cases.
- Esthetic excellence

 Natural color and translucency for perfect integration in the esthetic zone.
- Long-term health
 Minimized bacterial adhesion and inflammation risk due to smooth ceramic surface.
- Designed for the GH Technique
 Precision-based approach combining biological principles and clinical efficiency.



The GH Technique with triangular ceramic implants marks the next evolution in metal-free implantology — uniting innovative geometry with natural harmony.

