

## Press Release

## TRI® launching the matrix® digital healing collar library (CAD)

<u>Switzerland, January 2022</u> - TRI® Dental Implants launches at the EuroPerio10 in Copenhagen the matrix® digital healing collar library - a digital CAD library allowing to create individual healing components based on the biological tooth space. The matrix® is the first-ever dental implant system approved for restorations directly on the implant without the use of an abutment.

TRI® is expanding its matrix® implant line portfolio with the digital CAD healing collar library. The digital healing collar library allows to create individual healing components based on the biological tooth shape. Soft tissue management made easy by choosing a design in the CAD software and adding an individual touch based on the patient factors. The production of the healing components is covered by new digital manufacturing technologies such as CAD / CAM milling or 3D printing, applicable on the material of choice: from PMMA to Zirconia.



The benefits of the library is that no physical products will be needed. Furthermore, no CAD designing is involved, no manual work as well as no abutment will be required, making the treatment process more efficient in terms of material, time, and cost savings for all kind of indications. Patient-individual tissue healing is the prerequisite for biological esthetic outcomes and matrix® is better than ever in guaranteeing high esthetic results and longevity.

The development of the cutting-edge features for the matrix® implant system is made possible by an outstanding development team as well as the TRI® Global Lead Expert Team, which includes renowned names such as Prof. Ronald Jung, Chairman and Clinic Director of the Clinic of Reconstructive Dentistry, at the Center of Dental Medicine, University of Zürich. Part of the board is also Prof. Tomas Linkevičius, author of the 2019 published bestseller Zero Bone Loss Concepts. With their unparalleled clinical expertise and the TRI® in-house technical understanding, the matrix® portfolio is continuously taken to the next level and will break down barriers to new and better ways of treatments.

Further information about the matrix® implant system can be found on the TRI® website www.tri.swiss.



## About TRI® Dental Implants

TRI® Dental Implants is a fast-growing global provider for inspiring digital implant solutions. TRI® provides high-quality, innovative, and easy-to-use implant solutions for the benefit of patients worldwide. The company is headquartered in Hünenberg, Switzerland. All products are designed and produced in the heart of Switzerland and distributed into more than 50 countries worldwide.

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