



PMCF matrix® Survey on the Performance and Usability of 2334 matrix® implants after 2.5 years

Study executed by renowned and independent AMR-CRO Clinical Research Organisation.



ADVANCED MEDICAL

Study Set-up:

matrix® is a dental implant which is CE and FDA approved for fully digitally single and multi-unit restorations directly on the implant without the use of an abutment. TRI® obtained CE marking in October 2020. This survey was conducted in December 2022. This survey aimed to document the clinical performance of matrix® among the TRI® lead user group after 27 months since first implants installed.



Prof. Ronald Juna



Prof. Tomas Linkevičius



Dr. Ramón



Dr. Andrea & Gómez Meda Alessandro Agnini



Dr. Alecsandru Ionescu



Dr. Ivan Peev



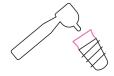
Dr. Joel Teles



Prof. Constantin von See



Dr. Marco **Zeltner**



Total number of 2334 matrix® implants placed.



100% successful osseointegration achieved.



10% improvement of bone levels, 72.5% stable crestal bone levels, 0% bone loss greater than 1mm.



OVERALL SUCCESS RATE



7/8 participants report better clinical results with matrix[®] compared to abutments.

CONCLUSION:

2334 matrix® implants have been placed by the lead users since October 2020. A 99.7% success rate was achieved. Therefore, the study concludes that the matrix® implants can be considered safe.