



Observational study to assess the clinical performance and longevity of matrix[®] implants without abutments

Dr. Alecsandru Ionescu





Objective:

The primary objective of this study is to investigate whether abutment-free tissue-level implant (**matrix**[®]) perform similar with respect to the stability of the 3D architecture (hard and soft tissues) as compared to regular tissue-level implants including a titanium base abutment.

STUDY DESIGN



CONCLUSION:

After one year, both TRI-Octa[®] and **matrix[®]** implants achieved 100% clinical success and survival rates. However, TRI-**matrix[®]** implants without abutments and with a concave anodized neck portion showed a clear trend towards less bone loss and a faster, simpler full digital implant workflow.

Study report coming soon