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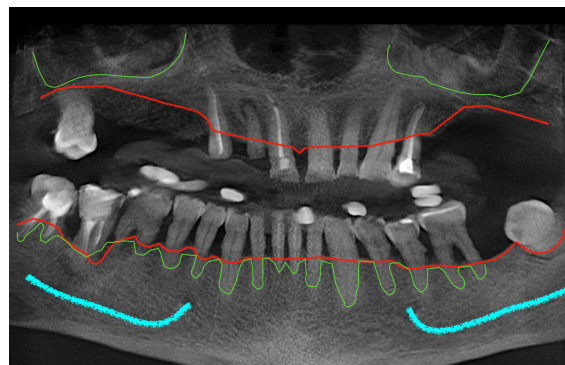
Sagemax experience

NexxZr T Multi
micro-layered
by Sergiy Starshiy

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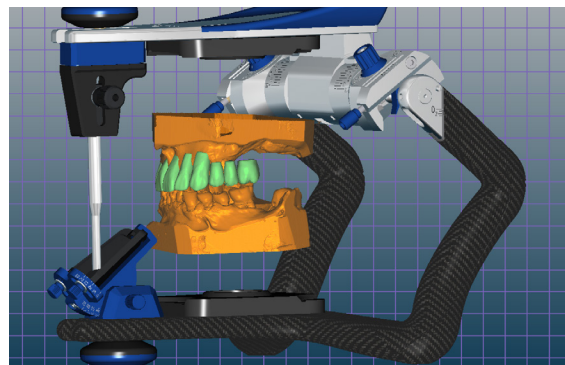
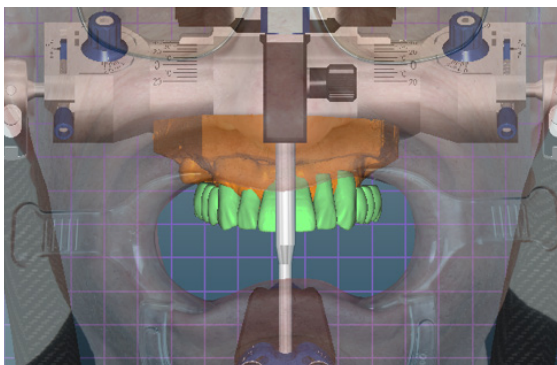
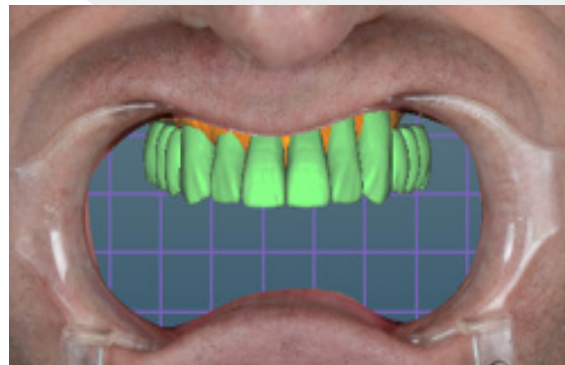
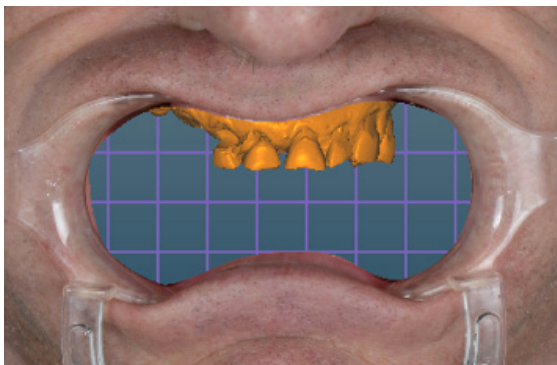
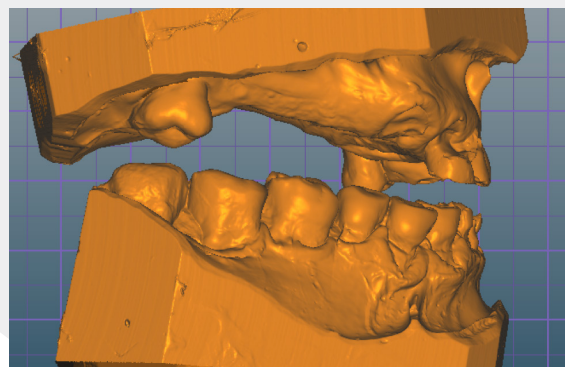
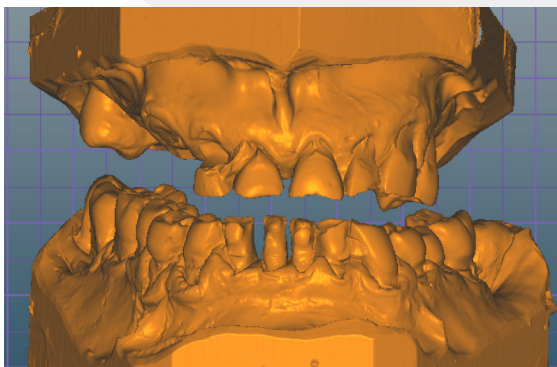
Sagemax experience

Initial situation



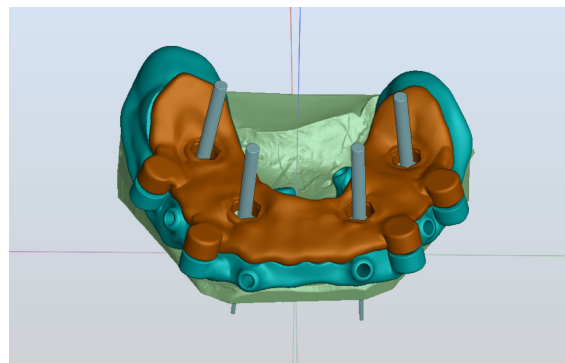
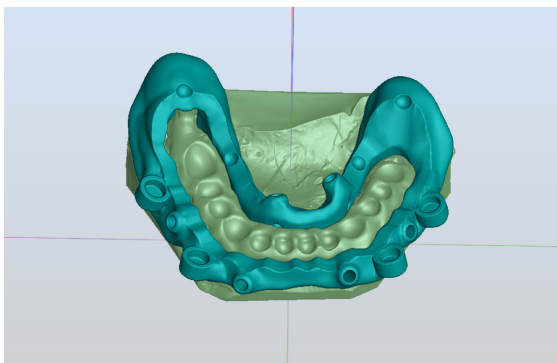
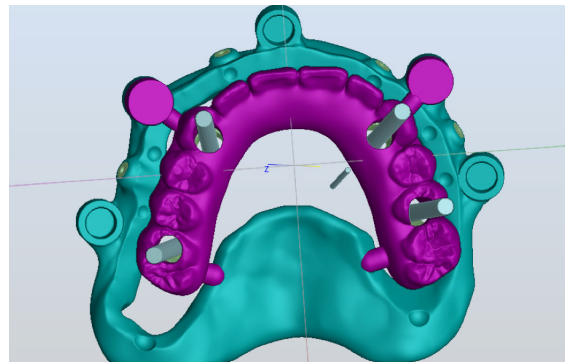
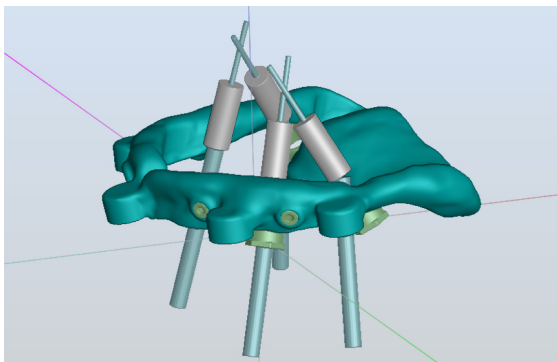
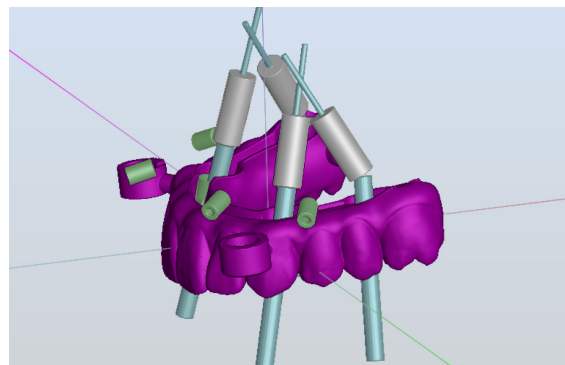
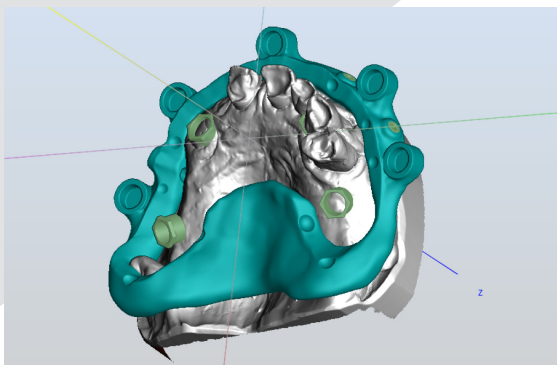
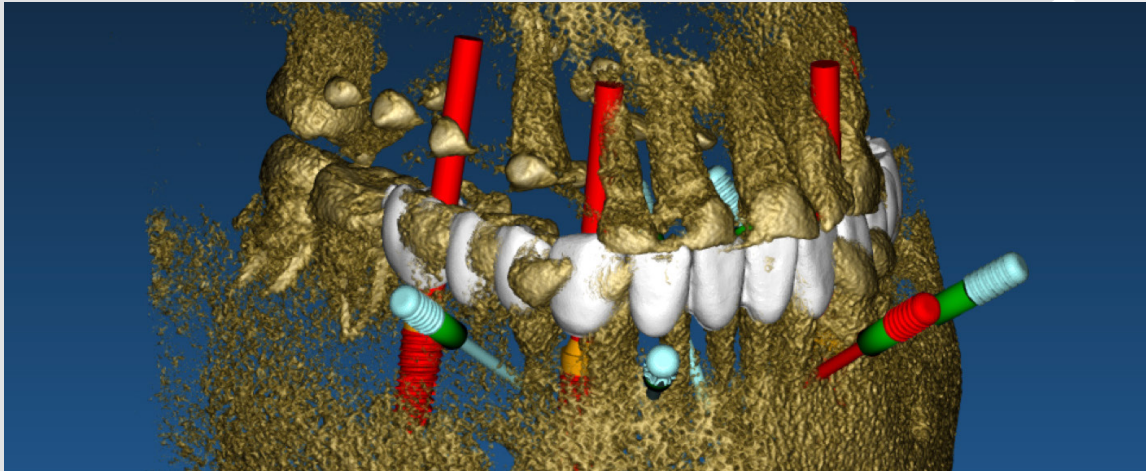
Initial clinical situation of the patient, presenting with severely discolored and worn teeth, as well as multiple missing teeth.

Planning and designing



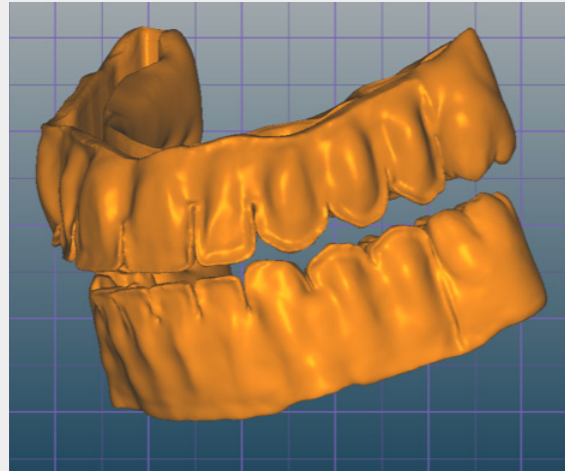
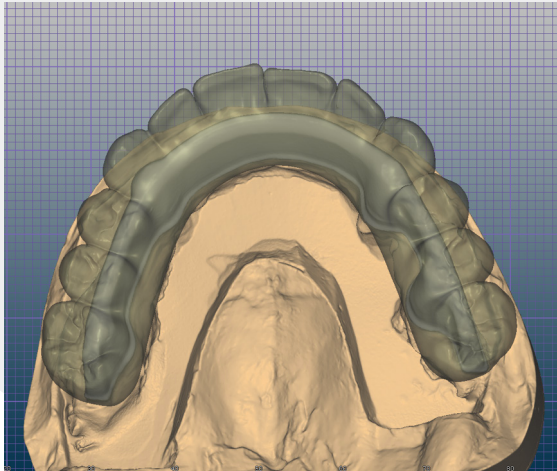
Digital planning and design of the size, shape, and anatomical morphology of the maxillary teeth to achieve a harmonious and functional esthetic outcome.

Fabrication of the surgical guide



Planning of the implant positions prior to tooth extraction using RealGUIDE (RealGUIDE). Fabrication of the surgical guides for the maxilla and mandible using PlastyCAD (3DIEMME).

Fabrication of the restoration



Design and fabrication of the titanium bars and reduced-contour zirconia restorations made from NexxZr T Multi using exocad (Co. Exocad). The micro cut-back areas were veneered with Creation ZI-CT (Co. Creation Willi Geller), followed by final characterization and glazing with Paint 3D.

Final result



Before.



After.



The final result demonstrates a highly natural and harmonious appearance, providing the patient with a confident and charming new smile.



Dental designer

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