

Temporary abutment User Guide exocad



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Library selection





Temporary abutment



Discover the new temporary abutment library

- Optimized library for temporary restorations
- Integration with IPD digital workflow and Scan Body
- 3 cementation heights availables





Temporary abutment



Digital workflow integration

Our new temporary abutment library is integrated in the IPD digital workflow, using our Scan Body for intraoral or laboratory scanning, and the digital analog for 3D models.





Temporary abutment



Different heights

The library has 3 different cementation heights to select the most appropriate in each case. The temporary abutment will be cut (if necessary) to the same height selected in the library.

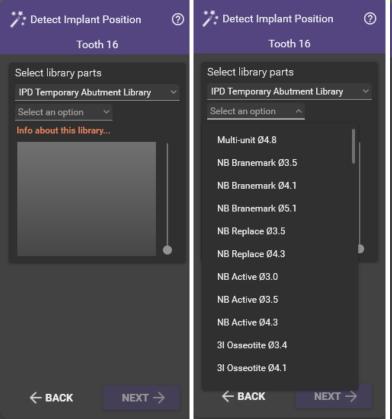


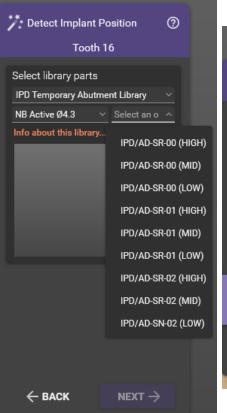


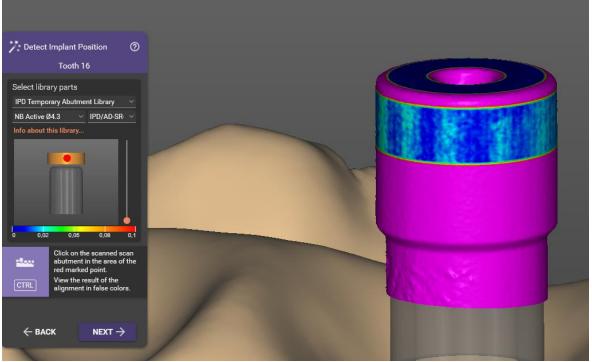
Library



The library selection is organized by connections and platform diameter. Finally, the corresponding Scan Body and cementing height are selected.







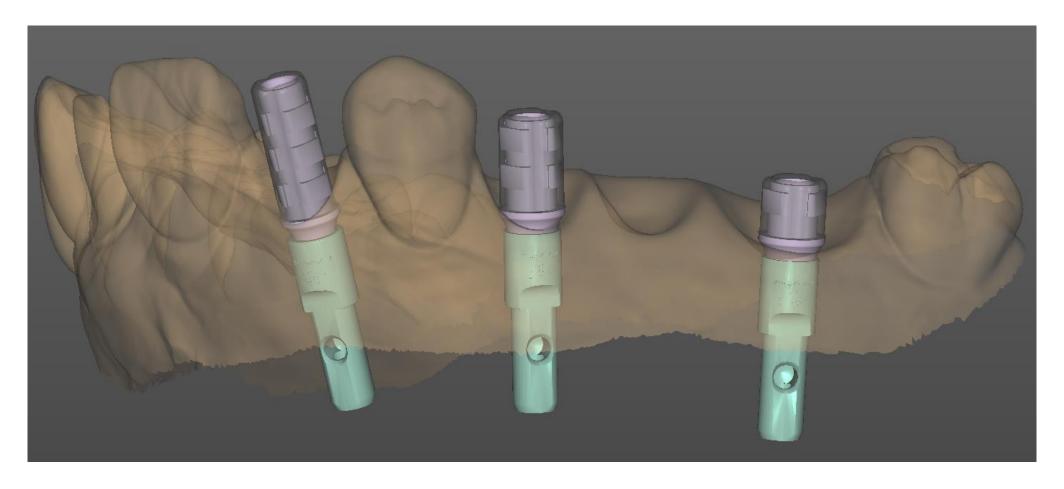




Library



Once selected, the software will load the library to continue with the usual design process for implant frameworks.







Library



When the design is done, .STL files are generated for production. The library is designed with the necessary supports for the correct seating of the crown/bridge on the temporary abutment.

