

Thommen Medical Library Installation Exocad DentalDB

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Instruction for use

Electronic instructions for use for Thommen Medical CAD/CAM Products can be found here:

Titanium Base for CAD/CAM:	https://www.ifu-tm.com/THM61123
VARIOflex and VARIOtemp Abutment:	https://www.ifu-tm.com/THM61119
VARIOflex Titanium Base:	https://www.ifu-tm.com/THM61118
3.0 Implant System:	https://www.ifu-tm.com/THM61146
Milling Abutment for CAD/CAM Typ II:	https://www.ifu-tm.com/THM61137
Digital Impression (Scan abutment und Analog):	https://www.ifu-tm.com/THM61143
Dynamic Tibase®	https://www.das-eifu.com

To ensure that the analog library works with the implant libraries, all libraries must be updated to the latest version.

Importing the implant library

The library is located in the zip file. It is the folder containing several SDFA files and a confix.xml file.

For an abutment library:

- If necessary, remove the old library
- Copy the corresponding folder to the Exocad libraries directory
e.g.: "C:\exocad-DentalCAD3.3\DentalCADApp\library\implant"
- Restart exocad

For the Implant Analog Library:

- Remove the old library, if necessary
- Copy the corresponding folder to the Exocad Model Creator libraries directory
e.g.: "C:\exocad-DentalCAD3.3\DentalCADApp\library\modelcreator\implants"
- Restart exocad