

NT-IQ LIBRARY

Free digital implant library for CAD process

BENEFITS:

The nt-IQ implant library enables you to design individual prosthetic solutions for almost all current implant systems. You are able to fabricate individual milled structures in your own lab, for glued or one- piece structures with a maximum of precision and individuality.

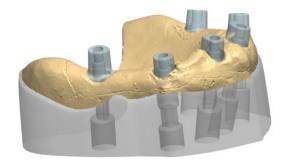
nt-IQ Library contains:

- titanium bases
- 2-CONnect[®] system
- nt-Preforms[®] (one-piece abutments)
- DIM analogs

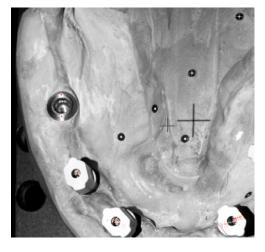
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APPLICATION:

- individual ceramic abutments on titanium bases
- individual one-piece titanium abutments
- occlusal screwable crowns and bridges
- bars, telescopes
- digital implant model manufacturing by DIM analogs









www.nt-trading.com