

Using the CEREC Guide, you can create a precise surgical guide in your practice/laboratory. The process is fast and incurs comparatively low costs.

The individually manufactured surgical guide is part of the integrated implant plan and surgical implementation using CAD/CAM and 3D X-ray systems from Sirona.

CEREC Guide Benefits

- Produce surgical guides on the basis of your planning data
- Precise, cost-effective production with the CEREC MC X / MC XL / MC XL Premium Package or inLab MC XL
- Control all steps yourself – from 3D X-ray to the final restoration

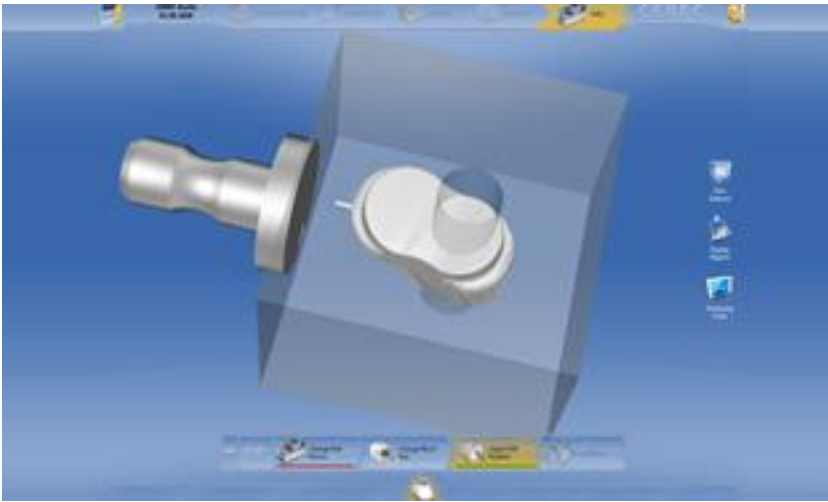
For more information on this or other CEREC integration topics, please visit www.sironausa.com under the Integrated Implantology section



Preparation of the scan body on the model



Reference body in the GALAXIS software, implant planning



The drill body when exported into the CEREC SW 4.0 and higher versions



Milling with the CEREC MC X / MC XL / MC XL Premium Package or inLab MC XL



Milled drill body



CEREC Guide with drill key