

X-Guide

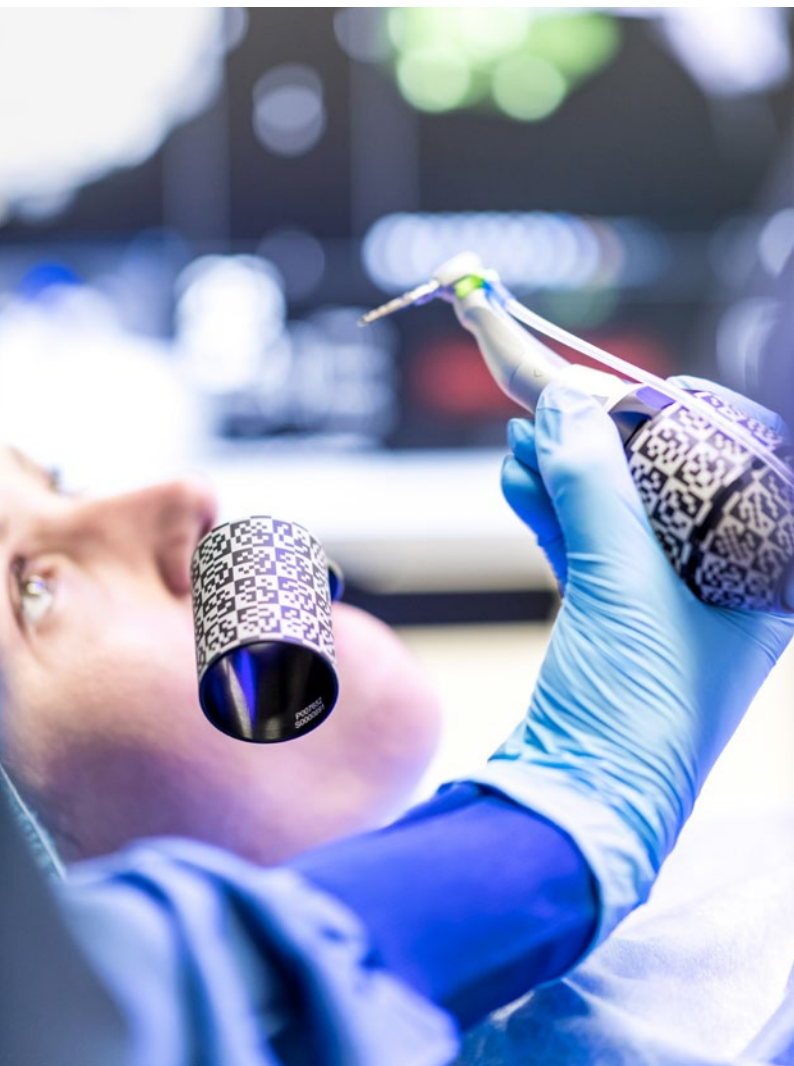
Make digital precision
work for you



DTX Studio suite empowers X-Guide

DTX Studio suite not only helps you acquire and consolidate diagnostic data in your practice, but also enables you to bring your implant treatments to a whole new level. It helps you reduce workflow steps and decide where to place your implant. Now, with the X-Guide workflow you can dynamically execute your Nobel Biocare implant plan, without the need for surgical templates.

This computer-assisted implant surgery means full three-dimensional control of your drills during osteotomy and your Nobel Biocare implant during insertion. It even allows you to perform emergency treatments or same-day diagnostic and treatment sessions for patients.



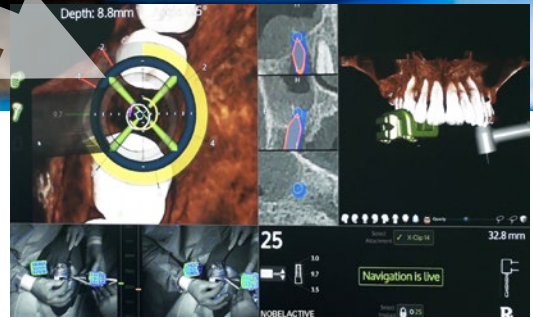
Attract referrals

Show patients that you are leveraging the latest technology. With X-Guide you can:

- Perform free-hand surgery with a real-time 3D guidance of your drill
- Perform flapless surgery or elevate flaps
- Through DTX Studio suite, use an integrated concept for diagnostics, implant planning and delivery
- Achieve shorter time-to-teeth



Use DTX Studio Implant and export your implant treatment plan to X-Guide for 3D navigated surgery.



Navigate implant drills and implant position in one view. X-Guide provides color tracking of drill depth during surgery.

Enable same-day implant surgery

Scan, plan and navigate; this is how straightforward the workflow is.

- Create implant treatment plan in DTX Studio Implant and immediately export to X-Guide
- Control drills and implant position real-time with dynamic 3D navigation during surgery
- Perform guided surgery for more patients without the need of a surgical template

Dynamically adapt your surgery

X-Guide can impress in every situation.

- Always see your plan and keep control
- Option to immediately adapt your plan during surgery

It's like GPS for your surgery

The X-Guide system features real-time 3D guidance of the drill position and anatomy.

- Oversee every movement of your handpiece for a more exact implant placement*
- Control your drill even when it is out of sight

* compared to free-hand surgery



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