X-GUIDE

Get started today with Nobel Biocare's dedicated support and continuous education

Nobel Biocare™

A digital workflow designed for the ELITE PROFESSIONAL

Full-arch rehabilitation in half a day with a premium workflow from Nobel Biocare

Deliver immediate provisional

Capture final prosthetic records

Deliver final prosthesis

Discover more of our digital workflow

Nobel Biocare™

Create the digital patient

Diagnose and treatment plan

Place implants

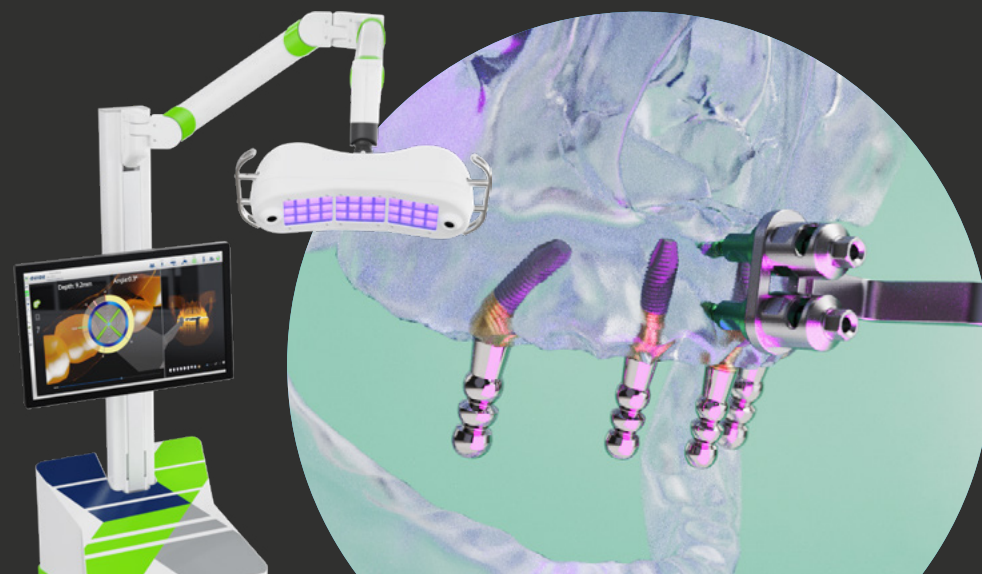Proven solutions, predictable outcomes

Scan & Plan

- Perform a CBCT scan with OP 3D™ LX and an intraoral scan with DEXIS™ IS 3800W
- Treatment plan with DTX Studio™ software

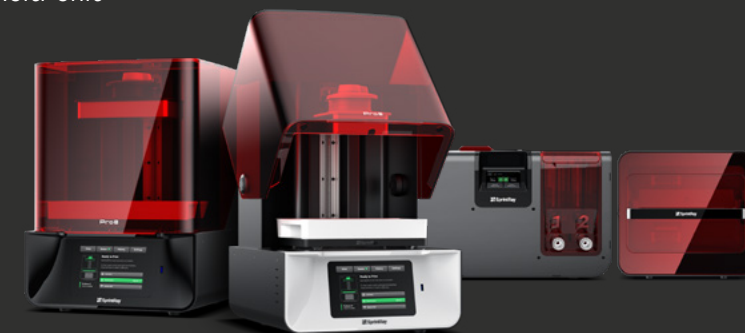# Navigate implants & FastMap

Leverage Nobel Biocare's precision-engineered implants designed with high primary stability for your immediate cases

- Navigate implants with X-Guide® dynamic 3D navigation system and place Multi-unit Abutments
- Place FastMap® scan bodies and use X-Guide to capture the true position of the abutments relative to the patient's anatomy in seconds.
- Easily export your data for the design of the immediate provisional in exocad software

Print

- Send the design to your SprintRay 3D printer for a passive fit same-day provisional directly to Multi-unit Abutments

Smile

Start to finish in half a day

- Reduced treatment time, patient visits, and overall costs
- FastMap meets the NobelProcera® high accuracy requirement for a predictable, passive fit final prosthesis