

# All-on-4<sup>®</sup> digital workflow

Scan, plan, place, and provisionalize your All-on-4<sup>®</sup> treatment concept cases in just half a day with X-Guide<sup>®</sup> NXT 3D navigated surgery and FastMap<sup>®</sup> photogrammetry.

High accuracy Allows direct visualization of the surgical site at all times High flexi The ber guided withous need for temp

#### High flexibility The benefits of guided surgery without the need for surgical templates

#### Same-day teeth Provisionalize

All-on-4® treatment concept cases in just half a day

## **SUIDE** NXT

### New X-Guide NXT

The most powerful X-Guide yet, for precise navigation during dental implant surgeries, from single units to full-arch restorations. X-Guide NXT will empower you to amplify your implant surgery skills and optimize surgical results. 375,000+ implants placed navigated

"FastMap is bringing immediate loading into the future. It's the most advanced digital protocol for taking intra surgery impression of final abutment positions."

Prof. Alessandro Pozzi, Italy



### Navigate beyond surgery with FastMap photogrammetry

- A single device for both implant placement and photogrammetry.
- Achieve a conversion-less, passive-fit provisional directly onto abutments.
- Meets the NobelProcera® high standards for a predictable passive-fit final prosthesis.



### Same-day full-arch restoration using X-Guide® navigated surgery and FastMap® photogrammetry



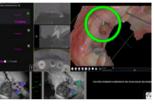
Initial situation



Data collection Merged DICOM and PLY



Treatment planning Prosthetically driven approach



Surgical procedure X-Mark® protocol calibration



Surgical procedure Implant placement



Surgical procedure Multi-unit Abutment placement



**Post-surgical scan** Digital impression with FastMap<sup>®</sup> scan bodies



Immediate temporization Same-day 3D-printed temporary







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