

Checklist - All-on-4® digital workflow Photogrammetry tooling and prosthetic componentry

An overview of the critical tooling and prosthetic componentry required to restore an edentulous patient with a NobelProcera® Zirconia Implant Bridge using photogrammetry. Review with your representative to ensure product availability.

Pre-requirements

Prosthetic tooling and mandatory componentry

Manual Torque Wrench Prosthetic

Used to restore prototype and final

Article #29165

Screwdriver Machine Multi-unit 21 mm

Used to place straight MUA on implants

Article #29158



Screwdriver Machine Omnigrip™ Mini 28 mm Used to restore final

Article #300853

Screwdriver Machine Unigrip™

Used with impression copings and anaulated MUA

Article #29151 - 20 mm Article #29152 - 25 mm

Article #29153 - 30 mm





At the surgery

Prosthetic parts placed at the time of surgery

Multi-unit Abutment Xeal™ Conical Connection NP 2.5 mm Also available in 1.5 and 3.5 mm heights



17° Multi-unit Abutment Xeal™ Conical Connection NP 2.5 mm Also available in 3.5 mm height

Article #300181

30° Multi-unit Abutment Xeal™ Conical Connection NP 3.5 mm Also available in 4.5 mm height

Article #300187

Screw Multi-unit Angled Abutment Conical Connection NP

Backup screws for Angled MUA NP Article #36892

Healing Cap Multi-unit Used to allow for healing Article #31145



Multi-unit Abutment Xeal™ Conical Connection RP 2.5 mm Also available in 1.5 and 3.5 mm heights Article #300175

17° Multi-unit Abutment Xeal™ Conical Connection RP 2.5 mm Also available in 3.5 mm height

Article #300182

30° Multi-unit Abutment Xeal™ Conical Connection RP 3.5 mm Also available in 4.5 mm height

Article #300188

Screw Multi-unit Angled Abutment Conical Connection RP/WP Backup screws for Angled MUA RP/WP

Article #36893

Multi-unit Aligning Instrument Used to identify optimal angulated MUA Article #300161







Phase 1 – restorative procedure

Immediate temporization or prototype using SprintRay 3D printer

Optigate (Small and Medium)¹

For uniform isolation during digital record taking



Miratray Impression Tray¹ Used to capture impressions in patient's



Pro-Fix™ Precision Fixation System - Tenting Kit

Used to place fiducial markers Article #PFTK12



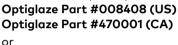
SprintRay Resin OnX Tough 2 - Bleach (or newer material)

Used to print prosthetics



Article #SPRSRI-0202125

Optiglaze[™] color¹ Used to finalize 3D printed provisional





Vita Akzent® LC Kit1 Used to finalize 3D printed prosthetics





Healing Cap Multi-unit Used during soft-tissue scans Article #31145



Medium Body Impression Material¹

Used to capture impressions in patient's mouth



mouth



Replacement screws for temporary or prototype¹

For if/when prototype screws are lost (recommended inventory should be ~10)

Dess Part #19.096

Multi-unit Abutment Plus Replica Processing analogs for 3D printed prosthetics Article #38918



SprintRay Pro 2 or Pro S ecosystem Arch kit add-on improves print time









Phase 2 – restorative procedure

Final restoration with NobelProcera®

NobelProcera® final restoration NobelProcera® Zirconia Implant Bridge



Prosthetic Screw Multi-unit Abutment Omnigrip™ Mini NP/RP

Replacement screws for final





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¹ Not sold by Nobel Biocare

