

Prepare for Your Upcoming Multi-Level Guided Surgery Provided by Glidewell

DTP

DIGITAL TREATMENT PLANNING

Tier 1

- Foundation (Bone Reduction) Guide with Mounting Guide
- Interlocking Pins
- Osteotomy Guide

Tier 2

- 3D-Printed Bone Reduction Model
- Foundation (Bone Reduction) Guide with Mounting Guide
- Interlocking Pins
- Osteotomy Guide
- Prosthetic Delivery Guide
- Four Multi-Unit Abutments
- Four Stock Temporary Cylinders
- Immediate Fixed Screw-Retained Provisional Implant Prosthesis

Tier 3

- 3D-Printed Bone Reduction and Analog Model
- Foundation (Bone Reduction) Guide with Mounting Guide
- Interlocking Pins
- Osteotomy Guide
- Prosthetic Delivery Guide
- Multi-Unit Abutments
- Custom Gasket for Relining Prostheses
- Stock Temporary Cylinders
- Implant Verification Prosthesis
- Custom Precut Temporary Cylinders
- Immediate Fixed Screw-Retained Provisional Implant Prosthesis
- Blockout Shims

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Surgical Instruments and Components Needed

- Implants (verify type, diameter and length on surgical report)
- Anchor Pins (verify quantity and length on surgical report)
 - 13 mm
 - 15 mm
- 1.5 mm Anchor Pin Drill (available through Glidewell DTP by request)
- Bone Reduction Burs
 - Alveoplasty Carbide Burs (straight or tapered recommended)
- Handpiece
 - 1:1 for bone contouring
- Desired Implant Guided Surgery Kit

Restorative Instruments and Materials Needed for Delivery of Provisional Prosthesis

- Lab Handpiece / Motor
- Suggested Burs (make sure the burs fit handpiece)
 - Round #8 for adjusting the temporary cylinders
 - Football-shaped crosscut bur for adjusting and smoothing
 - 1557 carbide bur for refining
 - Round carbide bur, #1 or #2, for refining and opening air bubbles in acrylic
 - Rubber polishing points
- Luting / Bonding Material for picking up temporary cylinders (Voco® Quick Up, and Stellar™ pick-up recommended)
- Teflon® tape (to protect the prosthetic screw in the access channels)
- Composite or temporary filling material to seal access hole
- Compressed air for cleaning debris during finishing of the provisional (if air supply is not available, a can of compressed air can be utilized)
- Tissue conditioner or soft-reline material to be utilized in the back-up denture in case the long-term provisional cannot be delivered on the day of surgery
- Articulating paper for occlusal verification and adjustments
 - Ideally:
 - Minimal working and non-working contacts
 - Evenly distributed centric contacts
- Light Cure Unit
 - Handheld unit is recommended for both intraoral and extraoral curing

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