

• **IMPLANT REMOVABLE Rx** •

Dr. Name \_\_\_\_\_ Phone # \_\_\_\_\_



**GLIDEWELL  
LABORATORIES**

4141 MACARTHUR BLVD. • NEWPORT BEACH, CA 92660

**800-854-7256 • Fax 800-599-9564**

Account # \_\_\_\_\_ Patient Name \_\_\_\_\_

(First)

(Last)

Address/E-mail \_\_\_\_\_ **Deliver by 5 p.m. on** See Reverse For Working Times

Enclosed with case:  Impressions  Models  Bite  Photos  Other: \_\_\_\_\_

**Rx**  Upper  Lower Shade \_\_\_\_\_

- Custom tray
- Bite block
- Implant verification jig
- Diagnostic setup
- Setup try-in
- Reset
- Finish



**All Restorations  
Made in the USA**

Signature \_\_\_\_\_ License # \_\_\_\_\_  
(see reverse for limited warranty details)

**DENTURE APPLIANCE**

- Denture fully edentulous (Kenson teeth standard)
- Duplicate denture
- Locator Implant Overdenture (Kenson teeth standard)
- Locator CAD/CAM Milled Bar Overdenture (Premium teeth standard)
- Screw-Retained Hybrid Denture (Premium teeth standard)
- Premium Hybrid Bridge (Precision-milled bar with composite gingival architecture and up to 12 individual cementable ceramic crowns.)

**Tooth setup:**  Ideal  Characterized  
 Study model  
 Male  Female Age \_\_\_\_\_

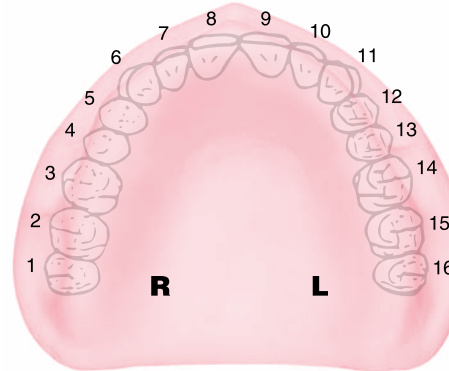
**Acrylic shade:**  G1 (standard) Ethnic:  G2 (Lt)  
 G3 (Med)  G4 (Dk)

Kenson teeth (included at no extra charge)  
Shade \_\_\_\_\_ Mould \_\_\_\_\_

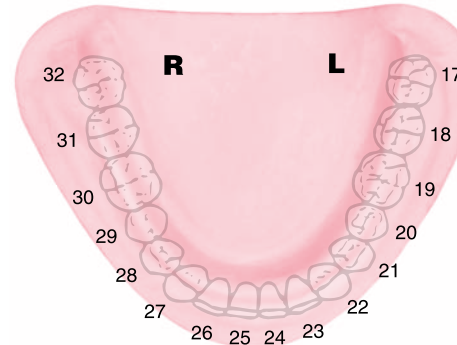
Premium brand teeth (extra charge may apply)  
Shade \_\_\_\_\_ Brand \_\_\_\_\_ Mould \_\_\_\_\_

Name on appliance (additional charge)

**\* PLEASE COMPLETE THIS SECTION \***  
**(A-P Spread is 1.5 x A.P) First molar occlusion**



**DISTANCE BETWEEN ANTERIOR  
AND POSTERIOR IMPLANTS: \_\_\_\_\_ mm**  
**UPPER AP SPREAD X 1.5 mm: \_\_\_\_\_ mm**



**DISTANCE BETWEEN ANTERIOR  
AND POSTERIOR IMPLANTS: \_\_\_\_\_ mm**  
**LOWER AP SPREAD X 1.5 mm: \_\_\_\_\_ mm**

**DENTURE REINFORCEMENT**

- Horseshoe cast palate
- Cast mesh 360° wraparound

**SURGICAL STENT**

- Fully edentulous
- Acrylic
- Vacuum formed
- Tooth # \_\_\_\_\_
- Pilot Holes:  Yes  No Dia: \_\_\_\_\_ mm
- Metal Drill Sleeves # \_\_\_\_\_

**RADIOGRAPHIC MARKERS**

- Gutta percha  Barium (20%)

**DIGITAL TREATMENT PLANNING**

- Partially edentulous  Fully edentulous
- NobelGuide with gutta percha markers and a bite index
- SimPlant Scan Appliance with bite index
  - 20% mixture (Teeth/Clear Base)
  - 20%/10% mixture (Teeth/Base)

**BIOTEMPS PROVISIONALS**

- Shade \_\_\_\_\_ Tooth # \_\_\_\_\_
- Cement-retained  Screw-retained
  - Reinforcement:  Wire  Fiber  Cast metal
  - Titanium cylinder  Plastic cylinder

**PONTIC DESIGN**

- Ridge lap  Ovate

**ESSIX APPLIANCE**

Shade \_\_\_\_\_ Tooth # \_\_\_\_\_

**ACRYLIC FLIPPER**

Shade \_\_\_\_\_ Tooth # \_\_\_\_\_  
Clasps:  No  Yes Tooth # \_\_\_\_\_

**LABORATORY USE ONLY**

By: \_\_\_\_\_ Mail: \_\_\_\_\_

## IMPLANT WORKING TIMES

Please allow full working time for each product selected. Working times are **NOT** guaranteed and do **NOT** include weekends or holidays.

### Abutments and Crowns

### Days in Lab

Inclusive custom abutment .....	8
PFM/BruXZir/IPS e.max/Prismatik CZ/Full-cast restoration .....	5
PFM/IPS e.max/Prismatik CZ/Full-cast over stock abutment .....	7
BruXZir over custom abutment or screw-retained restoration .....	7
BruXZir over stock implant abutment.....	8

### Overdentures and Fixed Dentures

Custom impression tray .....	2
Bite Block .....	3
Implant Denture or Premium Bridge transfer/wax setup try-in .....	5
Implant Denture or Premium Bridge wax setup reset .....	4
Implant Denture wax setup to finish.....	6
Inclusive CAD/CAM Milled Bar.....	7
Outsourced CAD/CAM Milled Bar.....	5
Implant Verification Jig .....	4
Premium Hybrid Bridge metal try-in.....	15
Premium Hybrid Bridge crown fabrication .....	8
Premium Hybrid Bridge to finish .....	4

### Partials & Dentures

Frame only/with attachments.....	5
Frame with teeth in wax .....	9
Partial to completion .....	9
Custom tray/Occlusion rims.....	2
Wax setup try-in .....	5
Wax setup to finish.....	6
Valplast setup teeth in wax.....	5
Valplast start to completion.....	7
Soft liner .....	3

## DIGITAL TREATMENT PLANNING

Our Digital Treatment Planning services help you deliver excellent patient care, while maintaining the highest degree of predictability, productivity and profitability for your implant cases.

To begin digital treatment: (1) See patient for initial exam. Take full-arch impressions and bite registration. Send to lab. Lab creates CT Scan Appliance based on prescribed guided system. (2) Try-in Scan Appliance. (3) Send patient for a CT radiographic scan, then upload scan file to lab with digital Rx. (4) Treatment Planning with GL staff via online conference. (5) Doctor approval of proposed plan. (6) Verify fit of surgical template and perform implant procedure.

These services support: Nobel Biocare NobelGuide, Materialise SimPlant, Astra Tech Facilitate and Biomet 3i Navigator.

## TERMS AND WARRANTY INFORMATION

Only \$7 shipping per box EACH way  
(Contiguous U.S. only; shipping charge varies for Alaska, Hawaii and Puerto Rico).

***We honor VISA, MASTERCARD, AMEX and DISCOVER.***

**TERMS:** Cost of collection of any account will be paid by the customer. All accounts are payable within 30 days of statement date. **Accounts not paid within the stated terms will be subject to COD status and a late charge of 2 percent of the unpaid balance.** Prices subject to change without notice.

**LIMITED WARRANTY/LIMITATION OF LIABILITY.** Glidewell Laboratories (“the lab”) warrants that all dental devices (a “device”) are made according to your specification and approval in the belief that the device will be useful and **MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** Subject to the return of a device that is placed and then fails, the lab will repair or replace the device without charge for the cost of materials and workmanship or refund the original price paid, at the lab’s option, as follows: (1) porcelain to metal, all porcelain, all metal, single-unit inlay, onlay and crown composite resin final prosthetics (excluding mutually opposing implant-supported full arch bridges), milled implant bars, and screw-retained titanium or zirconia abutments (excluding abutments with angulations greater than 20 degrees), up to seven years; (2) composite resin bridges (excluding Maryland and inlay/onlay bridges) up to five years; (3) Transition Crowns and Bridges® up to two years; (4) dentures and partials including screw-retained dentures but excluding immediate dentures and partials up to one year if the failure is due to defects in materials or workmanship; (5) thermoformed appliances and splints if the failure is due to defects in materials or workmanship, provisionals, composite resin Maryland and inlay/onlay bridges, up to six months; (6) Smile Transitions™ cosmetic appliances up to sixty days; (7) immediate dentures and partials, flippers, retainers, surgical and radiographic guides, and all other dental devices up to thirty days if the failure is due to defects in materials or workmanship. You agree to pay all other costs of adjustment, repair and replacement of a device. Except where prohibited by law, the lab **WILL NOT BE LIABLE FOR ANY LOSS OR DAMAGES ARISING FROM THE USE OF A DEVICE, WHETHER DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL,** regardless of the theory asserted, including warranty, contract, negligence or strict liability and if such disclaimer is not permitted by law, the duration of any implied warranty is limited to 90 days from the date of delivery. In the event of a dispute and absent an amicable resolution the parties mutually agree to waive class actions in favor of mandatory individual arbitration of claims under this limited warranty in and in accordance with the laws of California. The lab does not guarantee the performance of independent carriers.

### INCLUSIVE® CUSTOM TITANIUM AND ZIRCONIA W/TI-BASE ABUTMENTS ARE COMPATIBLE WITH THE FOLLOWING IMPLANT SYSTEMS

<b>Astra Tech Dental<sup>#</sup></b> OsseoSpeed <sup>#</sup>	<b>BioHorizons<sup>#</sup></b> Internal Hex	<b>Biomet 3i<sup>#</sup></b> Certain <sup>#</sup> External Hex (4.1mm)	<b>Keystone Dental<sup>#</sup></b> PrimaConnex <sup>#</sup>	<b>Neoss<sup>#</sup></b> Neoss <sup>#</sup>
	<b>Nobel Biocare<sup>#</sup></b> Brånemark System <sup>#</sup> NobelActive NobelReplace <sup>#</sup>	<b>Straumann<sup>#</sup></b> Bone Level <sup>#</sup>	<b>Zimmer Dental<sup>#</sup></b> Screw-Vent <sup>#</sup>	

### INCLUSIVE® CUSTOM ALL-ZIRCONIA ABUTMENTS ARE COMPATIBLE WITH THE FOLLOWING IMPLANT SYSTEMS

<b>BioHorizons<sup>#</sup></b> Internal Hex	<b>Biomet 3i<sup>#</sup></b> Certain <sup>#</sup>	<b>Nobel Biocare<sup>#</sup></b> NobelReplace <sup>#</sup>	<b>Zimmer Dental<sup>#</sup></b> Screw-Vent <sup>#</sup>
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### INCLUSIVE® CAD/CAM MILLED IMPLANT BARS ARE COMPATIBLE WITH THE FOLLOWING IMPLANT SYSTEMS

<b>Astra Tech Dental<sup>#</sup></b> OsseoSpeed <sup>#</sup>	<b>BioHorizons<sup>#</sup></b> Internal Hex	<b>Biomet 3i<sup>#</sup></b> Certain <sup>#</sup> External Hex (4.1mm)	<b>Keystone Dental<sup>#</sup></b> PrimaConnex <sup>#</sup>	<b>Neoss<sup>#</sup></b> Neoss <sup>#</sup>
	<b>Nobel Biocare<sup>#</sup></b> Brånemark System <sup>#</sup> NobelActive <sup>#</sup> NobelReplace <sup>#</sup>	<b>Straumann<sup>#</sup></b> Bone Level <sup>#</sup> synOcta <sup>#</sup> (RN/WN)	<b>Zimmer Dental<sup>#</sup></b> Screw-Vent <sup>#</sup>	

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# Not a trademark of Glidewell Laboratories