



Bone-Supported Full-Arch Guide Rx

Please fill out the form completely
Contact us at **1-800-216-5407** or transcenddigitallab@gmail.com with any questions
Please allow two weeks from case approval for delivery

General Info

Doctor Name:

Business Name and Address:

Patient First Initial and Last Name:

Best Email:

Best Phone Number For the DDS:

What is included in bone supported guided cases?

- Treatment planning assistance provided by a DENTIST who has clinical knowledge of these procedures.
- 2D Smile design simulation
- 3D Digital Wax Up
- Bone Segmentation
- A tooth or soft tissue supported pin positioning guide to set pin locations before flapping (includes backup duplicate guide)
- A bone reduction guide that seats directly on the jawbone (includes backup duplicate)
- 3D printed bone-supported pin-retained drill guide (includes backup duplicate)

Printed Swappable Guide per Arch:	\$3200
Printed Stackable Guide per Arch:	\$3800
Digital Design Only:	\$2400

*****DISCLAIMER*****

These are complex procedures and the treating doctor must fully understand how to perform and manage any and all aspects of the treatment, including complications. Transcend Digital Dental Lab does not warrant, guarantee, or assume responsibility for the accuracy of your surgery or the final clinical outcome. We exist as a resource for treatment planning assistance, guide design, and fabrication and, we are happy to review any and all aspects of the case for your benefit. However, YOU as the treating doctor are the one responsible for the clinical results.

Please sign here that you have read, understood, and agreed to the disclaimer above:

Printed name: _____ Signature _____ Date: _____

Case Information

Implant System:

Surgical Kit:

Circle jaw: Upper jaw Lower Jaw Both

Number of Implants per Arch: 4 5 6 7 8

Can we plan with Vertical Sinus Lifts(bumps, tents)? Yes No

Implant Positioning: Straight Tilted No Preference

Fixation Pins for Guide: Yes No

(Recommended, Recommend using Blue Sky Bio Pins)

If using another type of pin, please indicate brand and dimensions of the pin

Metal sleeves for guide? (\$20 per sleeve) Yes No

Metal sleeves not recommended when using a fully-guided kit or a keyed guided system

Metal Sleeves recommended if any cutting portion of the drill will come in contact with the guide

Immediate Load Case? Yes No

Include printed immediate load prosthesis? Yes No

(\$300 per arch w/ duplicate; \$500 per arch if milled)

Restoration is a bone-supported immediate-load prosthesis that indexes into position on the bone via the guide pins (includes one backup). Designed with premade 5mm holes for the emergence of temp cylinders.

Restoration is made to sit exactly 3mm off the jaw bone for tissue thickness. Intaglio is designed either flat or ovate for expedited conversion. Printed permanent crown and bridge resin used unless otherwise indicated.

Shade: B1 A2 A3

Milled restorations can be custom shaded

Backup 3D printed denture (Add \$200 per arch) Yes No

(in case adequate primary stability is not achieved)

Permission to Document and Share case as Lecture Content? Yes No

(We will maintain HIPAA compliance and hide pt. identity)

Checklist of Data to Send

- For **edentulous** patients please follow the **DUAL SCAN PROTOCOL**:
 - **Scan 1**: CBCT scan of patient wearing ideal denture with radiographic markers.
 - Please position the patient **IN OCCLUSION AT THE DESIRED VDO** using a **CHIN REST rather than bite fork**.
 - **Scan 2**: CBCT of the denture by itself with the radiographic markers (dual scan)

- For **dentate** patients please provide the following:
 - **Upper and lower STL models** in occlusion (digital models)
OR
 - Stone models and a bite (raw data)

- Pictures for all patients:
 - Full face at repose
 - Full face with highest smile
 - Full face with retractors in place
 - Full face from a lateral view

- *****Please ensure all digital models are in proper occlusion**
OR
- Physical models/impressions come with bite registration

Notes Regarding Case:

Please upload digital data to **BioBigBox.com** via email **transcenddigitallab@gmail.com**

Any physical models can be sent to:

Transcend Digital Dental Lab
4949 Century Street NW
Huntsville, AL 35816