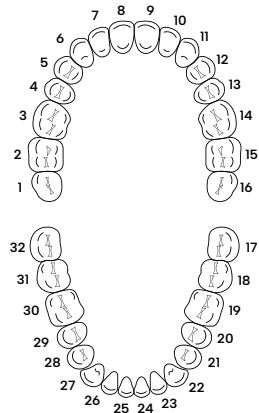


Doctor Name \_\_\_\_\_  
 Phone No. \_\_\_\_\_  
 Address \_\_\_\_\_  
 City \_\_\_\_\_ State \_\_\_\_\_  
 Zip \_\_\_\_\_  
 Patient Name \_\_\_\_\_  
 Return Date (Use Case Return Date Calendar) \_\_\_\_\_

**Instructions:**

Call Dr.



Signature \_\_\_\_\_  
 License No. \_\_\_\_\_

Shade \_\_\_\_\_

Stump Shade\*\* \_\_\_\_\_

**Translucency**

Low  Medium  High  Use Drawing

**Occlusal Staining**

None  Light\*  Medium  Dark

**If no occlusal clearance:**

Adjust Opposing\*  Adjust Die

\* Standard protocol unless otherwise prescribed.

\*\* Required for Ceramic Restorations.



**Pontic Design**



**Occlusal Contact**



Heavy  Light  Open

# Lab Authorization Form

## Fixed Restorations

- Zirconia
- E-Max All-Ceramic/Glass Ceramic (Stump Shade Required)
- Porcelain Fused to Metal
- Full Cast
- PMMA - Temp
- Implant System
  - Astra  Straumann
  - Biohorizons  Zimmer
  - Biomet 3i  Hiossen
  - Neoss - Neodent  Other \_\_\_\_\_
  - Nobel Biocare Platform Diameter & System
- On Custom CAD/CAM Abutment
  - Titanium Abutment  Zirconia Hybrid Abutment
- Implant Crown
  - Cement-Retained  Screw-Retained
  - On TI Base  On Custom Abutment

## Removable Restorations

- Full Denture
  - Set-up  Finish
- Partial Denture
  - Set-up  Flipper
  - Finish
- Flexible Partial
  - Set-up  Finish
- Immediates
  - Extract All  Extract #s \_\_\_\_\_
- Other
  - Repair  Reline
- \*Includes characterized, festooning and coloring.*
- Tooth Set-Up
  - Ideal  Tooth Mold \_\_\_\_\_
  - Characterized
- Acrylic Shade
  - Light  Dark
  - Medium
- Guards
  - Upper  Hard Acrylic
  - Lower  Soft Acrylic
- Implant/Attachments
  - Locator  Hader Bar
  - VKSSG  Other \_\_\_\_\_

## Full-Arch Hybrid Restorations

- Provisional
  - Immediate Denture for All on X  Chairside Assistance\*
- Final
  - Acrylic w/Titanium Bar  Zirconia

## Other

- Custom Tray  Diagnostic Wax-Up  Verification Jig
- Bite Block  Digital Wax-Up  Prototype
- Surgical Guide

## Items Included With Case

- Bite Registration  Opposing Model  Photos
- Impression