

Implant Case Rx Form

Doctor's Account # _____ Phone () _____ - _____

Dr. _____ Please Write Clearly

Patient _____ / _____
First Name Last Name

Date Due In Office _____ / _____ / _____ Age _____ Sex _____

PLEASE SEND:

Rx forms Boxes Mailing labels

ENCLOSURES (Lab use only)

Photo(s) Impression
 Analog Bite
 Models Shade tab
 Implant parts Other

ABUTMENT SELECTION

- Stock Titanium
- Stock Zirconia
- UCLA Custom Abutment
- UCLA Custom Abutment with tooth colored porcelain outer surface
- CAD/CAM (Atlantis, Encode, Nobel Procera, etc.)
Material: Titanium Gold Hue Zirconia

ABUTMENT MARGIN DEPTH (Subgingivally)

Default values will be used, if not specified.

- Mesial _____ (Default is 1.3 mm*)
- Distal _____ (Default is 1.0 mm*)
- Lingual _____ (Default is even with tissue*)
- Buccal/Facial _____ (Default is 1.5 mm*)

ABUTMENT TRANSFER INDEX (always provided with zirconia abutments)

- Provide abutment transfer index with this case
- Do not provide an abutment transfer index

PROVISIONALIZATION

- Provide custom abutment and anatomical provisional
- Provide Essex Bridge (Back-filled, suck-down type bridge from diagnostic wax-up)
- Provide immediate placement screw-retained provisional crown
- Provide immediate placement screw-retained custom healing abutment

SOFT TISSUE GRAFT

- No graft planned
- Site has been grafted (Expect _____mm recession)
- Site will be grafted (Expect _____mm to be grafted)

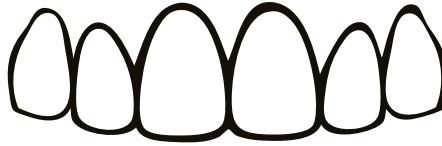
IMPLANT PORCELAIN CONTOUR



- Hygienic
- Natural Emergence
- 1/2 Pontic Ridge Lap

GINGIVAL COUNTOUR OF ABUTMENTS/CROWNS

- No blanching of soft tissue
- Blanching (Tissue returning to normal within 5 mins)
- Natural emergence width (Doctor will sculpt tissue or use a releasing incision)



SHADE INSTRUCTIONS

Vita-Lumin: _____
 Noritake: _____
 Vita-3D: _____

STENT/TEMPLATE, POLISHED CLEAR ACRYLIC FROM DIAGNOSTIC WAX-UP

Radiographic Stent

- Fill 2.0mm pilot hole with barium sulfate/silicone mixture
- Place radiographic opaque tooth at proposed implant site
- Place radiographic markers for CBCT

Surgical Stent

- Undrilled
- Provide ideal placement 2.0mm pilot holes.
- Retain only the buccal / lingual (circle one) at implant site
- Bone graft clear suck-down stent from diagnostic wax-up of ideal ridge

DOCTOR'S COMPONENTS SENT WITH CASE

Please indicate quantity

_____ Impression coping w/screw _____ Waxing sleeves
 _____ Analog _____ Drivers
 _____ Abutments _____ Other _____
 _____ Abutments screws

TYPE OF RESTORATION

- PFM- White high-noble
- PFM- Semi-precious*
- Captek™
- Full-cast yellow high-noble
- Full-cast yellow semi-precious
- Metal try-in
- Katana ML™
- Zirlux 16®
- IPS e.max®
- BruxZir 16®

TYPE OF FINAL RESTORATION

- Cement-retained crown and bridge
- Screw-retained crown and bridge with occlusal access holes
 to be cemented in lab
- Overdenture

CLINICAL CHECKLIST

- Implant manufacturer and type _____
- Platform size _____ length _____
- PA or bite wing
- Surgeon's letter
- Provisional shade _____

RX **SPECIFIC INSTRUCTIONS**
 * Standard unless specified

Signature: _____

License #: _____