

FULL ARCH SCREW-RETAINED PROTOCOL

We kindly ask that you complete this form carefully.
Accurate and legible details support smooth case handling. Thank you.
Please mark all applicable selections. Multiple options may be selected within a single section if clinically relevant.

GENERAL INFORMATION

Practice Name _____
Practice Phone _____
Doctor Name _____
Doctor Phone _____
Practice Address _____
City _____ State _____ ZIP _____
Patient Name _____
Patient Phone _____
Date _____ Estimated Case Delivery Date _____

IMPLANT SYSTEM

Implant Brand _____
System _____
Platform _____

Connection Type

Internal Hex External Hex Other _____
 Conical Tri-Lobe

Diameter _____ mm Length _____ mm

SCANBODY DETAILS

ScanBody Height: _____ / Size: _____ Catalog / Reference Number: _____

ZIRCONIA MATERIAL TYPE

- Prime Base - (monochromatic zirconia – layered only)
- Prime Core - (Highly Translucent Zirconia)
- Prime Ultra X - (Multilayered Zirconia)
- Prime Ultimate Glow - (Premium multidimensional zirconia)

Note: All zirconia restorations are designed in full-contour tooth anatomy. Pink gingiva is applied with ceramic layering and individually characterized.

RESTORATION DESIGN

- Full Contour
- Facial Cutback
- Fully Layered

FIXATION METHOD

- Direct-to-MUA (no Ti base used)
- OEM Titanium Cylinders (Included)
- Bar Supported – Classic Framework
- Bar Supported – Thimble Design

ABUTMENT OPTIONS

- Custom Milled Titanium
- Multi-Unit
- Angulated Abutment
- Angulated Screw Channel

Note: Select one or more abutment types based on clinical needs.

SHADE SELECTION

Final Shade (Vita): _____

OCCLUSAL STAINING / SURFACE DETAIL

Occlusal

- Light Medium Dark

Fissure

- Light Medium Dark Normal

PMMA PROVISIONAL TRY-INS

- Base Monochrome (from model resin – basic intraoral try-in)
- Ultra X (milled PMMA provisional – no pink characterization)
- Ultimate (milled PMMA provisional – with enhanced pink characterization)

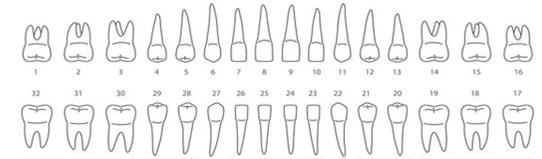
VERIFICATION & SUPPORT TOOLS

- Verification Jig (Analog – Pattern Resin)
- Verification Jig (Digital – PMMA)
- Custom Tray
- Wax Rim (Analog)
- 3D-Printed Bite Rim (PMMA)

ADDITIONAL OPTIONS

- Titanium Bar Anodization (Aesthetic Masking)
- Centrofix
- Rush Case Requested
- Central Bearing Device
- Gold-Tone Anodization

NOTES



Note:

Implant-related components are either provided by clinician or billed separately per case.

By signing this work order, the attending doctor, identified with their professional license number below, accepts full responsibility for payment and agrees to cover any collection costs, including attorney's fees if applicable. A 3% monthly fee will apply to any unpaid balance exceeding 10 days past due. Please keep one copy for your records and return the other copy(ies) with the case.

Dr. Signature _____ License # _____