



601 S. Garfield Ave. ~ Suite C
Traverse City, MI 49686
www.rdentall.com

CROWN & BRIDGE PRESCRIPTION

Phone: (877) 929-7770
Fax: (231) 929-7776

Expect Superior Performance

Rx Date: _____ Deliver by 5pm on: _____
Office Name: _____ Patient Name: _____
Dr. Name: _____ Chart No: _____
Address: _____ Sex: M / F
Dr. Phone: _____

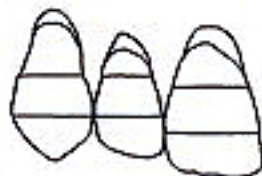
PLEASE DOCUMENT ENCLOSURES

- Pre-Op Model Photos Impression Copings Cylinders
 Shade Tab Partial Analogs Other:
 Articulator Crown/Temp Screws

SHADE INSTRUCTIONS

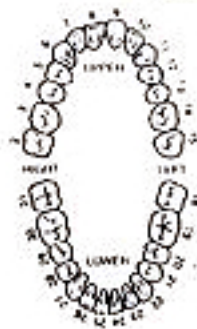
Occlusal Stain

- None Shade _____
 Light Prep Shade _____
 Medium
 Dark



ADDITIONAL INSTRUCTIONS

- PLEASE CALL ME



Dr. Signature _____
License # _____

PLEASE SELECT CASK TYPE

PORCELAIN FUSED TO METAL

- Single Unit Splinted Units
Tooth # _____

Stage

- Finish
 Metal Try-In
 Bisque

Design

- Porcelain Butt Margin
 Full Metal Occlusal
 Buccal Cusp Porcelain w/ Metal Occl.
 Full Porcelain Coverage
 Lingual Metal Collar
 360° Metal Collar

Implant Abutment

- Titanium
 Zirconia
* Specify implant system brand and diameter on Rx

Alloy

- White High Noble
 Yellow High Noble

PONIC DESIGN

- | | | | | | |
|---------------|-------------------------------|--------------------------------|-----------------------------------|--------------------------------|-------|
| Full Ridge | Partial Ridge | No Ridge | Point Contact | No Contact | Ovate |
| | | | | | |
| Ridge Relief: | <input type="checkbox"/> None | <input type="checkbox"/> Light | <input type="checkbox"/> Moderate | <input type="checkbox"/> Heavy | |

FULL CAST RESTORATIONS

- White High Noble 52%
 Yellow High Noble 58%
 Yellow High Noble 83%

Tooth # _____

METAL FREE RESTORATIONS

- Single Unit Splinted Units
Tooth # _____

Type

- Porcelain Veneer
 Crown
 Inlay / Onlay

Material

- Pressed
 Lucite
 Zirpress
 Lithium Disilicate
 Full Contour Stain
 Incisal Cut Back
 Fully Layered
 Zirconia

Techniques

- Foil
 Refractory

PROTOTYPE PROVISIONALS

Abutment Tooth #'s _____ Single Unit Splinted Units
Pontic Tooth #'s _____

Reinforcement:

- None
 Fiber
 Wire
 Cast Metal Frame

Reduction Shade _____
 1mm
 2mm