

RESTORATION

Type

- ☐ Crown
☐ Bridge
☐ Veneer
☐ Inlay/ Onlay/ Overlay
☐ Maryland Bridge (1 or 2 wings)
☐ Bar
☐ Cantilever

Material

- ☐ Full Zirconia
☐ PFZ
☐ Full Lithium Disilicate
☐ PFLD
☐ Full Metal (Titanium)
☐ PMMA
☐ 3D Model

Try-In

- ☐ Digital wax-up
☐ Digital Smile Make-Over (DSD)
☐ Reduction Guide
☐ Surgical Guide
☐ Verification Jig

Additional

- ☐ Gum Porcelain
☐ Gum Stain
☐ Fluorosis
☐ Rest Seat

Implant

- ☐ Cemented
☐ Screw-retained

() System

() Stock Abutment

() Scan Body Code

() Customised Abutment
Premilled Lab-milled

() Healing Abutment Code

DOCTOR IN CHARGE:

PATIENT NAME:

AGE:

GENDER: M / F

RX DATE:

DATE REQUIRED:

CURRENT OCCLUSION:

☐ E to E ☐ Class I ☐ Class II ☐ Class III

18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38

For Internal Use Only:

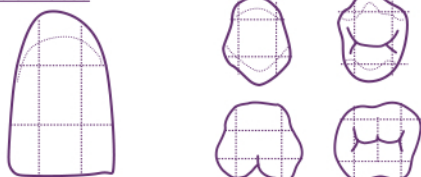


CASE DESCRIPTIONS

Please provide any photos, study models, diagnostic casts with case. Send photos to:

Whatsapp 012-507 1975 | benklab.tech@gmail.com

Shade Notes



Tooth Shade: _____ Stump Shade: _____
(Required)

Shade Guide Used: _____ Gum Shade: _____
(vita is default)

Pontic Design

- ☐ Modified ridge-lap ☐ Saddle ridge-lap ☐ Conical ☐ Ovate

Occlusal Contact

- ☐ Heavy ☐ Light ☐ Open ☐ Normal ☐ Extended

Proximal Contact

[____ mm from margin]

Coping Design

- ☐ Lingual collar ☐ Occlusal Backing

Preparation Type

- ☐ Supra-gingival ☐ Equi-gingival ☐ Sub-gingival

If Insufficient Clearance

- ☐ Reduce prep & mark model
☐ Reduce opposing & mark model
☐ Reduce prep, make Reduction Guide
☐ Send back for re-prep
☐ Call Dr _____ (Contact No)

Enclosed

- ☐ Impression Tray (Upper / Lower)
☐ Antagonist Model (Upper / Lower)
☐ Study Model (Upper / Lower)
☐ Bite Registration (Wax / Silicone)
☐ Photos & details (Whatsapp / Email)
☐ Oral Scan File [Date sent : _____]

Notes :

Please indicate / specify: 1. Vital / Non-Vital [Tooth : _____]
2. Retraction Cord Used [Yes / No]

* Inaccurate digital/ physical impressions may result in remake charges. *

(Doctor's Signature)

Preferred Occlusion

- ☐ E to E ☐ Class I ☐ Class II ☐ Class III