

Member of D.D.S Group Dental Design Solutions



Preference Form

(tel) 425 226 3223 • 877 226 3223 (email) info@bbdentallab.com

DOCTOR NAME		Date
CLINIC NAME		Time
Email Address For Common	Discussions	Phone #
Email Address For Billing (If	available)	
Crown & Bridge		
With Insufficient Occlusal Reduce prep (Mark & reduct Adjust opposing etc:	tion coping)	With Insufficient Occlusal Clearance (PFM) Metal Occlussion Follow my answer from question #6
1-2. With Insufficient Occluse Switch to Monolithic (If layer Follow my answer from ques	ed crown was originally or	
Pontic type		
2. Pontic Design Ridge lap pontic	☐ Modified ridge la	p pontic Stein pontic
Sanitary pontic	Ovate pont	ic Go with best way
3. Occlusal Contact		
Shim stock hold		Normal
Shim stock pull through		Out of occlusion





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PFM

4. Margin and metal design		5. Metal type for PFM (Frame)
360° disappearing margin		Hi-Noble (Au; Yellow 88.9%, 52.2%, 40.3%)
Buccal butt margin		Noble (Pd; 59.8%)
Buccal disappearing margin +Lingual	l collar	Non-Precious
Metal occlusion		I will specify on the prescription
I will specify on the prescription		
6. Alloy type for Gold (Crown & Bridg	ge)	
Type III (Au; 74%, 59.5%)		
Type IV (Au; 40%)		
Implant restoration		
7. Restoration Type		7-1. If Screw-Retained is not possible
Screw-retained		ASC (Angled Screw Channel) part
Cement-retained		Change to Cement-retained
7-2. Screw retained crown Abutment Custom Abutment (Ti) Ti-base	t Part	
8. If any preferences for implant rest Change to the best possible option & Call doctor		available for a particular situation:
9. Manufacturer	10. Margin Dept	h
Original Milling Center (OEM) In-house	If you would like to custon please specify your requirements option "etc."	
	B&B's default s (1.5 mm Sub o Tissue Level o 0.5 mm Sub or	n Facial /
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