

CLIENT PREFERENCES

Twin Falls- 208-733-0383 Boise-208-323-1052 Toll Free- 800-574-0721 Email-pda@srv.net www.precision-dental-arts.com www.3dprecisiondigital.com

Doctor:					
Email:					
Business Address:					
City:Sta			ite:Zip:		
Phone (Office):	Ph	one (O	ther):		
What is your preferred meth	od of contact?				
O Email O Phone (of	fice) O Ph	one (o	ther)		
Office contact:					
Name:					
Email:					
Phone:					
boxes below. If you would rathe leave that question blank and p	proceed to the ne		a case-by-case basis, feel free to stion.		
 O Follow adjacent tooth form: papilla tip to 1mm short of marginal ridge O Contour adjacent teeth to idealize new restoration form O Broad O Buccal to lingual O Occl. to gingival O Pinpoint 		 O Heavy—scrape adjacent tooth (expect clinical adjustments) O Light O Normal 			
2. OCCLUSAL STAIN:O Follow photographyO Natural	O Light	O Nor	ne		
3. LACK OF OCCLUSAL CLEAR O Reduce and mark	RANCE/REDUCT O Reduction cop		O Call office (case by case)		
4. PFM MARGIN DESIGN:					

Anterior:

- O Porcelain margin—facial only (180°)
- o 360° porcelain margin
- O Porcelain to metal junction (no metal collar or porcelain margin)
- O Metal lingual collar
- O 360° metal collar

Posterior:

- O Porcelain margin—facial only (180°)
- o 360° porcelain margin
- O Porcelain to metal junction (no metal collar or porcelain margin)
- O Metal lingual collar
- o 360° metal collar

5. BRIDGE PONTIC DESIGN:

Anterior:

- o Ovate
- O Modified ridge lap
- O Ridge lap
- O Smooth ridge only
- O No ridge adjustments

Posterior:

- Ovate
- O Modified ridge lap
- O Ridge lap
- o Smooth ridge only
- O No ridge adjustments

6. DIAGNOSTIC WAX-UPS:

In addition to wax-up, please provide:

- O Stone cast of wax-up
- O Copyplast of wax-up
- O Silicone matrix (can act as temporary matrix or a reduction guide)

7. ANTERIOR TOOTH FORM, EMBRASURES AND ARRANGEMENT:

- Follow photographs provided
- O Follow pre-operative cast
- O Follow "go by" cast
- O Case specific
- O No incisal characteristics (flat edge)
- O Prefers incisal characteristics (irregularities)

8. TRANSLUCENCY CHOICE:

- O Select on all posterior units
- O Original on all posterior units
- O Select on all anterior units
- O Original on all anterior units
- Master on all anterior units

9. IMPLANT RESTORATIONS

Implant Abutments:

- O Always use corresponding components to same manufacturer as implant
- O Stock abutments
 - **O** Titanium
 - **O** Zirconia
- Custom abutments
 - O Titanium
 - O Zirconia
 - O UCLA type: O Metal O Metal with ceramic

Multiple Adjacent Implant Restorations:

- Always split units
- O Never split units
- O Case specific

10. MATERIAL CHOICE-ANTERIOR CROWNS:

- O Leucite (Empress, Authentic)
- O Lithium Disilicate (e.max)
- O Zirconia framework with ceramic lavering (PFZr)
- O PFM

11. MATERIAL CHOICE-POSTERIOR CROWNS:

- O Lithium Disilicate (e.max)
- O All zirconia—full contour
- O Zirconia framework with ceramic layering (PFZr)
- O PFM
 - O Metal occlusal
 - O Porcelain occlusal
 - O Case specific
- O Gold

12. ALLOY CHOICE:

PFM

- O High Noble (51.5% Au)
- O Noble (2-3% Au)
- O Noble (25% Pd) (3 unit maximum bridge)

FULL GOLD

- O High Noble (74% Au)
- O Mini Gold (40% Au)
- 13. WHAT TYPE OF TECHNOLOGY /VISUAL AIDS ARE YOU CURRENTLY IMPLEMENTING IN YOUR OFFICE TO ASSIST IN TREATMENT PLANNING AND CASE ACCEPTANCE?
- 14. WHAT LEVEL OF TRANSLUCENCY TO PREFER ON YOUR ANTERIOR CASES? LIGHT, MODERATE, HEAVY
- 15. WHAT LEVEL OF SURFACE TEXTURE DO YOU PREFER ON YOUR ANTERIOR CASES? LIGHT, MODERATE, HEAVY

COMMENTS/NOTES		
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ENCLOSE COMPLETED FORM WITH FIRST CASE OR EMAIL TO PRECISION DENTAL ARTS AT PDA@SRV.NET