



2010 Fee Schedule

METAL-CERAMICS (Alloy extra)	
Porcelain fused to metal crown	99
Porcelain fused to metal bridge	99
Porcelain fused to metal post-crown	108
Duceragold crown (Golden gate system)	111
Duceragold bridge (Golden gate system)	111
Maryland bridge, pontic	114
Maryland bridge, retainer/ splint	19
Galvanogold bonded crown	166
Galvanogold core	151
Porcelain shoulder	17
360 degree porcelain shoulder	34
Titanium (Alloy included)	
Porcelain on Titanium crown/ bridge	135
Porcelain on Titanium post-crown	141
Titanium Maryland bridge, pontic	125
Titanium Maryland bridge, retainer	28
Composite faced crown on Titanium	138
Composite faced post-crown on Titanium	141
Full or 3 quarter Titanium crown/ bridge	129
Full or 3 quarter Titanium post-crown	132
1-2 surfaces Titanium inlay	121
3 or more surfaces Titanium inlay	126
Titanium onlay	129
Titanium post & core	121
ALL METAL (Alloy extra)	
Full or 3 quarter metal crown	92
Full metal bridge	92
Full or 3 quarter metal post-crown	88
1-2 surfaces metal inlay	88
3 or more surfaces metal inlay	88
Onlay	88
Post & core	77
METAL- FREE RESTORATIONS	
Acrylic	
Acrylic jacket crown	102
Acrylic inlay/ onlay	102
Composite	
Ceramage	
Ceramage crown	102
Ceramage veneer	102

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Ceramage inlay/only	102
Ceramage + reinforcing fibre metal-free crown/ bridge	116
Ceramage crown/ bridge with metal substructure	116
Ceramage + reinforcing fibre metal-free inlay/ wing	116
Ceramage post-crown with metal substructure	116
All ceramic	
In-ceram	
In-ceram Alumina crown/ bridge	149
In-ceram inlay/ onlay	143
In-ceram core	126
Empress	
Empress crown/ bridge	143
Empress veneer/ inlay/ onlay	133
Empress core	123
CosmoPost with composite core	112
CosmoPost with ceramic core	143
Empress Esthetic veneer	143
Cercon	
Cercon Zirconium single crown	169
Cercon Zirconium core for crown	156
Cercon Zirconium wing/ rest	149
Cercon Zirconium attachment	139
Cercon Zirconium bridge (2-4 units)	178
Cercon Zirconium bridge (5 units or above)	250
Cercon Zirconium core for bridge (2-4 units)	155
Cercon Zirconium core for bridge (5 units or above)	227
Procera	
Procera Alumina crown	181
Procera Alumina bridge	202
Procera Alumina veneer	202
Procera Zirkonia crown	200
Procera Zirkonia bridge	239
Procera AllCeram CeraOne	171
Apply porcelain on all ceramic core	50
Procera Alumina core for crown	158
Procera Zirkonia core for crown	168
Procera Alumina core for bridge	179
Procera Zirkonia core for bridge	213
Procera AllCeram CeraOne coping (custom made)	140
e.max	
e.max ZirPress crown/ bridge (with partial veneering)	224

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e.max ZirPress crown/ bridge (without partial veneering)	203
e.maxPress crown/ bridge	143
e.max Press inlay/ onlay	137
IMPLANT	
Implant	
Pour implant model	14
Surgical Stent/ X-ray stent	112
Duralay location jig/ impression jig/ bite index (1-4units)	8
Duralay location jig/ impression jig/ bite index (5-8units)	17
Duralay location jig/ impression jig/ bite index (9-14units)	25
Cast implant abutment	30
Acrylic temporary crown/ bridge for implant	31
Crown & Bridge	
Cement retained	
Cement-retained porcelain-on-metal implant crown/retainer	136
Cement-retained composite-on-metal implant crown/retainer	136
Cement-retained composite crown on implant crown/retainer	136
Cement-retained implant crown/retainer, metal try-in	123
Cement-retained metal crown on implant crown/retainer	123
Screw retained	
Screw-retained porcelain-on-metal implant crown/retainer	164
Screw-retained composite-on-metal implant crown/retainer	164
Screw-retained implant crown/retainer, metal try-in	153
Screw-retained metal crown on implant crown/retainer	149
All porcelain	
Cement retained Cercon Zirconium single crown	199
Cement retained Empress 2 crown/ bridge	174
Cement retained Procera Alumina crown	214
Cement retained Procera Alumina bridge	234
Cement retained Inceram crown/ bridge	182
Cement retained Procera Zirkonia crown	224
Cement retained Procera Zirkonia bridge	268
Cement retained Cercon Zirconium bridge (2-4 units)	205
Cement retained Cercon Zirconium bridge (5 units or above)	277
Cement retained e.max ZirPress crown/ bridge (without partial veneering)	230
Pontic on Implant bridge	
Porcelain-on-metal pontic on implant bridge	125
Composite-on-metal pontic on implant bridge	125
Composite pontic on implant bridge	125
Pontic on implant bridge, metal try-in	111
Metal pontic on implant bridge	112

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Procera Custom Abutment	
Procera abutment Ti Branemark System	277
Procera abutment Zr Branemark System	346
Procera abutment Ti Replace Select	360
Procera abutment Zr Replace Select	373
Procera abutment Ti Nobelperfect	299
Procera abutment Ti Octagon 4.8	321
Procera abutment Zr Octagon 4.8	536
Procera Implant Bridge Ti implant level (per unit)	263
Procera Implant Bridge Ti abutment level (per unit)	214
Procera Implant Bridge Zr (per unit)	388
Superstructure on milled bar (3 abutments)	56
Superstructure on milled bar (4 abutments or above)	84
Nobel guide	
Nobel guide radiographic stent	122
Nobel guide diagnostic bone mapping	116
Nobel guide model fabrication	123
Nobel guide system surgical stent	137
MOUTH GUARD & OCCLUSAL SPLINT	
Night guard (Pressure-formed)/ Sport guard (Junior)	103
Sport guard (Standard)/ Sport guard (Senior)	111
Sport guard (Elite)	116
Sport guard (Professional)	123
Erkoloc-Pro Soft and Hard night guard	107
Acrylic/ Erkoloc-Pro occl. splint (simple hinge arti.)	116
Acrylic/ Erkoloc-Pro occl. splint (semi-adjustable arti.)	128
Talon soft splint	118
Talon splint with MMA lamination	137
NTI / MCI device	111
Gelb appliance	117
Splint/ Matrix for temporary restoration	22
Anti-snoring device	139
MISCELLANEOUS	
Diagnostic waxing up/ setup (1-4 units)	21
Diagnostic waxing up/ setup (5-8 units)	37
Diagnostic waxing up/ setup (9 units or more)	46
Mounting on semi-adjustable articulator with metal piece	8



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HIGH ESTHETIC	
High Esthetic PFM Crown/Pontic	275
High Esthetic Empress Crown/Veneer	275
High Esthetic Empress Inlay/Onlay	275
High Esthetic e.max Press	275
High Esthetic Procera Zirconia Crown	275
High Esthetic NobelProcera Ti PFM	275

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Fixed and Implant Alloys

CERAMIC ALLOYS	Manufacturer	Composition	Price *
Non-precious			
NP 4 ALL	Ivoclar	Ni 62% Cr 26% Mo 12%	\$15.40/U
Wirobond 280	Bego	Co 60%, Cr 25%, Mo 4%	\$19.02/U
Semi-Precious			
d.sign 53	Ivoclar	Pd 53.8% Ag 34.9% In 1.6%	\$13.53/g
Precious			
Cast Titanium (Girotan-L)	Girrbach	Ti 87% Al 5.5% Nb 6.5%	\$32.40/U
Leo	Ivoclar	Au 45% Pd 41% Ag 6%	\$23.45/g
d.sign 98	Ivoclar	Au 85.9% Pt 12.1% Zn 1.5%	\$42.58/g
Degunorm (Golden Gate System)	Degudent	Au 73.8%, Pt 9%, Ag 9.2%	\$33.38/g
C AND B ALLOYS			
Precious			
Academy gold	Ivoclar	Au 77.2% Ag 12.7% Cu 8.5%	\$30.43/g
XL-X	Ivoclar	Au 63% Ag 16% Cu 15.5%	\$25.75/g
Minigold	Ivoclar	Au 40% Ag 47% Cu 7.5%	\$16.32/g

- * Prices are for comparison only, based on prices on May 14, 2010
- Priced **per gram** except for Non-precious and Titanium alloys which are per unit
- **d.sign 98** is default PFM alloy
- **Academy** is default C&B Alloy
- All alloy prices subject to change and precious alloys are re-priced daily based on market conditions
- Fees subject to change
- Prices based on pre-authorized credit card payment when case ships
- For shipments of 3 units or more prices include next day FedEx courier pickup at your office and return FedEx overnight courier service.
- For shipments less than 2 units, prices include next day FedEx courier pickup at your office, return shipments via FedEx are billed at \$19 per shipment.
- 14 day turnaround (from day case picked up in your office) for conventional prosthetics
- 21 day turnaround (from day case picked up in your office) for Procera restorations, abutments and complex cases (see reverse of Prescription for full details)
- For courier shipments other than FedEx please contact us for pricing and shipping details.