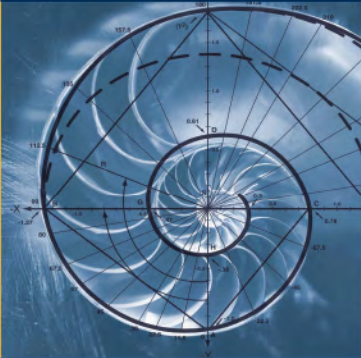




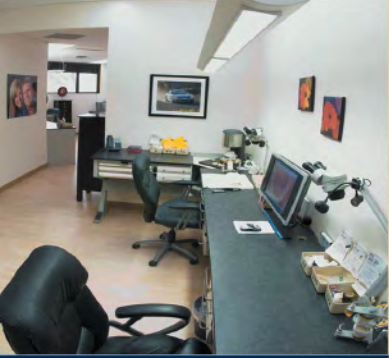
ART

science



PASSION

form



SERVICE

technology



precision-dental-arts.com

Professional Fee Guide

The Lab That Makes The Difference



Restorative and Cosmetic

All Ceramic Crowns and Bridges

	Traditional	Select	Elite
IPS E.max Crown (monolithic)	\$115	\$165	\$265
IPS E.max Crown (cutback and layered)	\$195	\$245	\$345
Zirconia (All Zirconia) Crown	\$95	\$145	\$245
Zirconia (All Zirconia w/Porc Facial)	\$195	\$245	\$345
LiSi Crown (cutback and layered)	\$195	\$245	\$345

Veneers/Inlays/Ceramics

	Traditional	Select	Elite
Feldspathic Veneers			\$395
IPS e.max Press (Veneer)	\$195	\$245	\$375
IPS e.max Press (Inlay/Onlay)	\$155	\$209	\$299

Porcelain Fused to Metal (PFM)

	Traditional	Select	Elite
Non-Precious (metal included)	\$175	\$205	\$235
Nobel/Precious PFM White Gold (gold extra)	\$175	\$205	\$235
Gold Crown (Gold Extra)	\$175	\$205	\$235

Temporization

PMMA Temps (per tooth) (Cad/Cam-Milled PMMA)	\$56
Metal Reinforced (NP) w/PMMA Temp	\$80
Milled PMMA Implant Bridge (per arch)	\$495

Maryland Bridges

Metal Wing (non-precious metal included)	\$50
PFM Maryland Pontic (non precious metal)	\$250
Zirconia Maryland Wing	\$50
Zirconia Maryland Pontic	\$250

Diagnostic Wax Ups

Diagnostic Wax Up - White Wax (per tooth)	\$45
Digital Wax w/printed model (per tooth)	\$40
Full Arch Digital Wax up (pper arch)	\$550

Alloy Prices subject to change with alloy market price

Removable

Dentures, Partials, Night-guards and Splints

Dentures

Precision Denture \$460

Includes final model, bite block, articulating and setup processed with our Precision detailed festoon and finishing. Includes Premium Denture Teeth.

Precision Immediate Denture \$440

Includes Final Model, articulating and set up processed with our Precision detailed festoon and finishing. Includes Premium Teeth.

Partials

Partial Complete \$615

Includes final model, framework, bite block and Portrait IPN Premium Denture Teeth

Acrylic Partials

Nature-Cryl® (Acrylic Flipper)** \$185

Valplast Partial ** \$380

One Tooth Partial** \$165

Unilateral Partial** \$210

Q-Sil Impak Partial/Denture** \$375

***Teeth not included*

Night-guards/Splints

3D Printed Occlusal Splint \$105

Impak Night-guard (hard/soft) \$190

Pro-Form Night-guard \$80

Hard Occlusal Splint \$130

Digital Occlusal Appliance \$105

- Flat Occlusal

Digital Occlusal Appliance \$105

- Anterior Guidance

Repairs

Simple Acrylic Repair \$75

Mesh Strengthenner \$50

Trays-Bite Blocks

Bite Block \$55

Custom Tray \$45

Bleach Trays (Upper and Lower) \$90

Relines and Rebase

Reline (Heat Cure) \$135

Reline (Cold Cure) \$115

Soft Liner (extra) \$75

Rebase/ Transfer- Upper or Lower \$175

Additional Charges

(Teeth extra)

Add on \$99

Spare or Duplicate Denture \$189

Set Up and Wax (only) \$126

Festoon and Finishing (only) \$195

Clasp SS Wire (each) \$32

Clasp- Thermoflex Tooth Colored \$62

Transfer \$142

Natural Palate \$55

Replace and Rebuild Saddles \$135

Anterior Tooth \$22

Posterior Tooth \$15

Anterior Card of Teeth \$90

Posterior Card of Teeth \$50

Crown under Partial \$60

Attachment Labor \$120

Rush Fee \$40

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WWW.3DPRECISIONDIGITAL.COM**

Implants, Surgical Guides and Guided Prosthetics

Implant Complete and Custom Abutments

Implant Complete
 - Titanium Custom Abutment **\$559**
 Includes analog, soft tissue model, custom abutment and final crown.

Implant Complete
 - Zirconium Custom Abutment **\$599**
 Includes analog, soft tissue model, custom abutment and final crown.

Implant Complete
 - Ti Base and Crown **\$399**
 Includes analog, soft tissue model, Ti base and final crown.

Precision CAD/CAM Titanium Abutment **\$295**

Precision CAD/CAM Zirconium Abutment **\$345**

Stock Abutment **\$199-245**

(Dependent on implant system being used)

Micellaneous

Verification Jig **\$145**
 (temp abutments not included)

CT Validation Model **\$395**

Milled PMMA Provisional Bridge **\$495**

Surgical Start Up, Conversion, Correlate **\$275**

Abutment Prep **\$45**

Photogrammetry Rosen Screws (per screw) **\$40**

Photogrammetry Vortex Screws (per screw) **\$55**

Surgical Guides

Tooth Supported

Surgical Guide 1,2,3 **\$259**

Surgical Guide 4,5 **\$359**
 w/CT Validation Model

Surgical Guide 6 **\$459**
 w/CT Validation Model

Surgical Guide 7 **\$549**
 w/CT Validation Model

Bone Supported

Surgical Guide 1,2,3 **\$359**

Surgical Guide 4,5 **\$459**
 w/CT Validation Model

Surgical Guide 6 **\$559**
 w/CT Validation Model

Surgical Guide 7 **\$649**
 w/CT Validation Model

*Pricing is same for all guides whether they are Fully Guided or Pilot Guided.
 For all Surgical Guides please provide: CBCT, U/L IOS Scans and a Bite*

Guided Prosthetics

Bone Reduction Guide Only **\$550**

Stackable Bone Reduction **\$950**

And Surgical Guide- Acrylic Base

Stackable Bone Reduction **\$2500**

And Surgical Guide- Metal Base

Precision Guided Prosthetics **\$3250**

Fully Guided Immediate load protocol with Bone Reduction Guide, Stackable Surgical Guide and Milled PMMA provisionals. (parts not included)

Please note that fees do not include, multi-unit abutments, temporary abutments, implant drivers or final prosthetic screws.

Fixed Implant Prosthetics

All fixed implant Zurick Bridge pricing includes the following: Verification Jig, occlusal rim, PMMA try in, Printed Try in and Final Zirconia Prosthesis.

Please note that the Implant parts not included.

Zurick Bridge- Monolithic Zirconia **\$4000**



Zirconia prosthesis designed, milled and finished as a monolithic zirconia. Proper green-state work and interal layering allow for beautiful aesthetics in this monolithic restoration.

Zurick Bridge- Cutback and layered **\$4900**



Zirconia prosthesis with facial cutbacks on the front teeth and layered ceramics and pink porcelain.

Zurick Bridge- Monolithic Zirconia w/ Titanium Bar **\$5500**



Zirconia prosthesis designed to fit intimately over a custom fit titanium bar. This allow solutions for needed cantilevers and or extensions while providing the ultimate in strength and aesthetics.

Zurick Bridge- w/ Individual crowns **\$6500**



Zirconia substructure with individual preps designed for individual e.max or zirconia crowns and layered pink porcelain.

Montreal Bar- Titanium Bar with acrylic and denture teeth **\$3500**



Montreal Bar Overdenture Titanium Bar w/locators and final denture **\$3900**

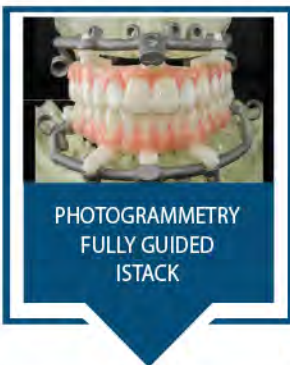


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Photogrammetry Options

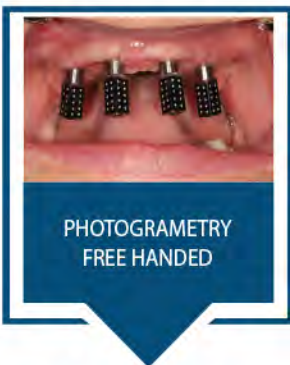
Precision Dental Arts and iStack offers individual services to fit your needs. From Fully Guided or Bone Reduction to Free-Handed Surgery our Photogrammetry workflow work with all surgical procedures.



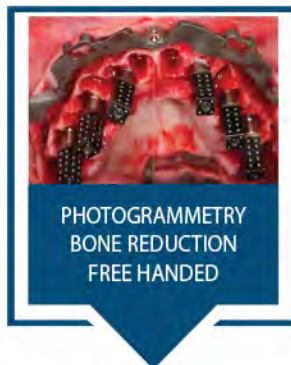
PHOTOGRAMMETRY
FULLY GUIDED
ISTACK



GRAMMETRY
OPTISPLINT DIGITAL
WORKFLOW



PHOTOGRAMMETRY
FREE HANDED



PHOTOGRAMMETRY
BONE REDUCTION
FREE HANDED

Our iStack Fully Guided solution is the ultimate in Precision Guided Surgery. iStack Fully Guided provides you with a metal base frame for bone reduction and a stackable base for your precision implant guided placement.

The Photogrammetry process then provides additional precision due to the presence of the metal base frame and the photogrammetry scan bodies.

Patent Protected
US 11,969,305
US 12,076,199

- All-On-X Without Compromise
- OPTISPLINT is compatible with guided, navigation or freehand surgeries, enables efficient digital workflows, converts to an accurate verified cast, and requires less steps than other systems.
- We guarantee the accuracy of all OPTISPLINT KITS when they are used according to their instructions for use. All OPTISPLINT KITS are SINGLE PATIENT USE KITS.

Free-hand surgery offers a cost-effective option. The clinician uses our iStack diagnostic information to not only open the flap and place the implant but the diagnostics allow us to still utilize Photogrammetry and an immediate load solution. This method uses digital diagnostic planning and photogrammetry protocols to deliver amazing results.

Freehand surgery using photogrammetry technology can be aided with the use of our bone reduction guides. This CBCT planned product is designed from a digital tooth setup and our implant positioning work-up.

The goal is to ensure adequate bone reduction for freehand surgery. When ordering request our product called iStack- bone reduction/freehand if you would like a metal bone reduction base.

Patent Protected
Picture in Picture
US 10,363,115B2

The iStack COMPLETE PACKAGE



Precision Dental Arts will provide our iCam Photogrammetry Camera and scanning services at no charge for any and all your Photogrammetry/iStack cases.

Pricing and Services (ala carte)

All on X Design only (24 hour)	\$300
Same Day All on X Design only	\$500
Next Day Implant Supported Temporary	\$800
Same Day-Implant Supported Temporary	\$1000
Stage 2 Design for PMMA(Includes revisions)	\$500
Stage 2 PMMA	\$450
Zurick Bridge- Final Monolithic Zirconia (all on X)	\$4000
Zurick Bridge- Final Monolithic w/Ti Bar(all on X)	\$4800
iCam Imaging Only	\$500

*Final Photogrammetry Screws may vary in price

Includes: All Diagnostics, PMMA Temporary (2x), Monolithic Zurick Bridge All on X Final Prosthetic. *iCam imaging included	\$5900
Includes: Diagnostics, Bone Reduction Guide, PMMA Temporary (2x), Monolithic Zurick Bridge All on X Final Prosthetic. *iCam imaging included	\$6500
Includes: Diagnostics, iStack Stackable Guide set: Bone Reduction Guide, and Fully Guided Surgical Guide, PMMA Temporary (2x), Monolithic Zurick Bridge All on X Final Prosthetic. *iCam imaging included	\$7500

In Lab Working Times and Products

Precision Dental Arts offers a full range of fixed and removable dental restorations. The combination of highly skilled technicians and state of the art technology make it possible for Precision to match products to even the most complex cases. Should you require help in the selection of materials please call our expert technical support staff and they will help you select the perfect combination of products and materials to achieve the best results for your patients.

In order to ensure proper time to work on your case, please follow the In Lab Time. In Lab working times do not include shipping days or Saturday or Sunday.

Crown and Bridge	Implants	
All Ceramic Cad/Cam -Milled E.max, Full Contour Zirconia/Bruzir and Gold Crowns- 9 Days in Lab	Custom CAD/CAM Abutments (Zirconia, Titanium w/ Gold Hue or Titanium)- 10 Days with Final Crown or Temp	
All Ceramic (Pressed E.max), Stacked Porcelain to Zirconia and PFM Crowns- 9 Days in Lab	Full Guided Surgical Guides- 6 days for GTM then 6 days for guide fabrication. For Fully Guided Immediate Load-14 days from GTM	
Implant Crowns w/ Abutments- 10 Days in Lab	Fixed Hybrids (Montreal Bar) Please call to schedule	
E.max, Zirconia, PFM Bridges- 9 Days in Lab	Fixed or Removable Prosthetics Please call to schedule	
Cosmetic and Restorative Cases (6 or more units) 10 Days in Lab	Fixed Implant Ceramics: Zurick Bridge Please call to schedule	
Removables	Provisionals	Diagnostic's and Refines
Denture Set Up for Try In- 6 Days in Lab. Denture Process and Finish- 6 Days In Lab Digital Dentures- Please call	PMMA Crown and Bridge- 8 Days in Lab	White Wax Ups- 8 Days in Lab Digital Wax Ups (w/ printed Model)- 8 Days in Lab Additive/Reductive Wax Up- 7 Days in Lab
Partial Frames- 8 days in Lab Partial Set Up- 4 Days in Lab Partial Process & Finish- 4 Days	PMMA on Implants- 10 Days in Lab (including parts ordering)	Digital Smile Design & Digital Models 5 Days in Lab
Nightguards- 5 Days in Lab	Shell Temps- 8 Days in Lab	Heat Cure Reline- 2 Day in Lab Same Day Heat Cure Reline \$20 additional charges (must be scheduled)
Occlusal Rims- 3 Days in Lab	Occlusal Splints- 5 Days in Lab	Simple Acrylic Repair or Cold Cure Reline- 1- 2 Days in Lab
Bleach Trays- 3 Days in Lab Custom Trays- 3 Days in Lab	Flexible Partial (Valplast)- 7 Days in Lab	All other Repairs and Fixes may be subject to the different turn around times. Please Call

RSVP -Contact Jordan today with questions or to schedule your next case. jlott59@me.com



Scan Me

THE LAB THAT MAKES THE DIFFERENCE



PRECISION
DENTAL ARTS

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834 Falls Ave. Suite 2100
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Boise Lab

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Meridian, Idaho 83642

PH (208) 733-0383

Twin Falls Lab press option #1, Boise Lab press option #2

www.Precision-Dental-Arts.com