

# In Lab Working Times and Products

Effective 1-1-18

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/Bruzzir and Gold Crowns- <b>9 Days in Lab</b>	Custom CAD/CAM Abutments (Zirconia, Titanium w/ Gold Hue or Titanium)- <b>10 Days with Final Crown or Temp</b>
All Ceramic (Pressed E.max), Stacked Porcelain to Zirconia and PFM Crowns- <b>9 Days in Lab</b>	Full Guided Surgical Guides- <b>6 days for GTM then 6 days for guide fabrication. For Fully Guided Immediate Load-14 days from GTM</b>
Implant Crowns w/ Abutments- <b>10 Days in Lab</b>	Fixed Hybrids (Montreal Bar)- <b>Please call to schedule</b>
E.max, Zirconia, PFM Bridges- <b>9 Days in Lab</b>	Fixed or Removable Prosthetics <b>Please call to schedule</b>
Cosmetic and Restorative Cases (6 or more units) <b>10 Days in Lab</b>	Fixed Implant Ceramics: Zurick Bridge- <b>Please call to schedule</b>

Removables	Provisionals	Diagnostic's and Relines
Denture Set Up for Try In- <b>6 Days in Lab.</b> Denture Process and Finish- <b>6 Days In Lab</b> <b>Digital Dentures- Please call</b>	PMMA Crown and Bridge- <b>8 Days in Lab</b>	White Wax Ups- <b>8 Days in Lab</b> Digital Wax Ups (w/ printed Model )- <b>8 Days in Lab</b> Additive/Reductive Wax Up- <b>7 Days in Lab</b>
Partial Frames- <b>8 days in Lab</b> Partial Set Up- <b>4 Days in Lab</b> Partial Process & Finish- <b>4 Days</b>	PMMA on Implants- <b>10 Days in Lab</b> <b>(including parts ordering)</b>	Digital Smile Design & Digital Models <b>5 Days in Lab</b>
Nightguards- <b>5 Days in Lab</b>	Shell Temps- <b>8 Days in Lab</b>	Heat Cure Reline- <b>2 Day in Lab</b> <b>Same Day Heat Cure Reline</b> <b>\$20 additional charges</b> <b>( must be scheduled)</b>
Occlusal Rims- <b>3 Days in Lab</b>	Occlusal Splints- <b>5 Days in Lab</b>	Simple Acrylic Repair or Cold Cure Reline- <b>1- 2 Days in Lab</b>
Bleach Trays- <b>3 Days in Lab</b> Custom Trays- <b>3 Days in Lab</b>	Flexible Partial (Valplast)- <b>7 Days in Lab</b>	All other Repairs and Fixes may be subject to the different turn around times. Please Call