

Laboratory Production Timelines



REMOVABLE RESTORATIONS

TYPE OF RESTORATION	IN LAB
Dentures - Full Acrylic Traditional & Digital	
Custom Tray Digital	3 days
Bite Block	3 days
Full Denture Final Try-In	3 days
Immediate Denture	5 days
Partials	
Cast Framework Try-In	6 days
Cast Framework Try-In with Teeth Acrylic	7 days
DuraFlex Partial	4 days
Repairs	
Cast and Weld Additions	2 days
Soft Liner	2 days
Re-line	1-2 days
Denture Repair	Same day
Orthodontic Appliances	
Positioners	4-6 days
Occlusal Guards	4-6 days
Sleep Appliances	10 days

FIXED RESTORATIONS

TYPE OF RESTORATION	IN LAB
Crown & Bridge	
Crown - Modeless (Ceramic) - 1 unit	4 days
Crown - Ceramic, Metal, PFM - 1 unit	5 days
Bridge - Ceramic, Metal, PFM - 3 unit	7 days
Bridge - Ceramic, Metal, PFM - 4+ units	8 days
Implant - Crown, 1 Unit TI Base	5 days
Implant - Bridge - 3 unit +	7 days
Custom CAD Abutment	8 days
Temporary - PMMA, Composite - ≤ 6 units	4 days
Temporary - PMMA, Composite - 7+ units	5 days
Diagnostic Wax Up < 7 units	5 days
Surgical Guide w/ Sleeve (3D printed)	5 days

Custom Shade Match:

By appointment only. In-lab production days begin after the custom shade match.

Patient availability for shade matching adds to the overall number of days required for case completion.

Please contact us if your restoration turnaround timeline is not listed.

In lab working days DO NOT include pick-up & delivery days.

Please add delivery & return shipping (at least one full day each) to the production times before scheduling a patient.

We are aware of circumstances that require flexibility to regular in-lab production days. We encourage our clinical partners to call and discuss alternative timelines.