

## Digital Dentures From Physical Impressions

Conventionally made dentures have historically been a pain-point for many dental practices. Lengthy turnaround times and adjustments go hand-in-hand with dentures made the old fashioned way, but digitally printed dentures will change all of that. Whether you take impressions **conventionally or digitally**, Great Impressions can make you a premium, 3d printed high-impact denture. Below is the process to make that happen.

### Appointment 1: Preliminary Impression



**Clinician:** Take a PVS of the patient, ensuring that as much ridge as possible is captured.

**Lab:** Fabricates occlusal rim(s).

### Appointment 2: Occlusal Rim Records



**Clinician: 1st-** Place occlusal rim(s) in patient's mouth and make necessary markings to establish VDO, midline, incisal edge, and occlusal plane.  
**2nd-** reline impress the intaglio surface of the occlusal rim to ensure adequate tissue retraction.

**Lab:** Scans intaglio surface of the occlusal rim to make new master model then fabricates monoblock try-in based on input from occlusal rim(s).

### Appointment 3: Monoblock Try-in



**Clinician:** Place try-in(s) in patient's mouth and ensure correct fit, teeth positioning, bite, etc... If adjustments are needed, notate and take pics.

**Lab:** If try-in is approved, the final denture will be fabricated.

If adjustments are needed at try-in, additional appointments may be necessary

### Appointment 3: Final Delivery



**Clinician:** Deliver Completed Denture!

**Lab:** All designs are saved on GIDL servers. Dentures can be replicated at the click of a button