Digital Denture Workflow 3

Patient is Edentulous without Existing Dentures: 3-Appointment Process

3-Appointment Process - Lab creates bite block: Doctor must send the records captured in the first appointment (Capture Records) to the laboratory. Doctor receives bite block back from lab. Bite Block Seating is appointment two.

- 1. Capture Records For a fully edentulous patient that does not have existing denture: take upper and lower standard PVS impressions capturing all landmarks and boarder extensions.
- 2. Submit the Case to the Laboratory for bite block fabrication.
- 3. Modify Bite Block for lip support, capture the bite and mark the bite block showing midline, cuspid lines, and high smile line.

A photo of the patient with the adjusted bite block seated and the patient smiling is highly recommended for denture accuracy. Including patient photos improves the accuracy of a setup by 25%!

- 4. Submit the Case to the Laboratory for the digital denture fabrication with instructions.
- 5. Seat Denture The accuracy of CAD/CAM manufacturing makes for an extremely predictable fit during the seating appointment.







