

Patent Pending

RECORDS CHECKLIST

Single Edentulous Arch Surgery - Opposing Edentulous

Photographs - Full face full smile photo, plus profile photo if Class II or III. Retracted photographs front, left side, right side IN occlusion, see below. We suggest capturing photos before taking impressions to keep the lips and teeth clean.
Edentulous surgery arch - Use existing dentures as dual scan appliances (defined below). If patient does not have existing denture(s), fabricate new dentures to completion. If existing dentures are far from ideal, and teeth are not in the proper position, fabricate new dentures.
Denture rules:
Dentures must fit perfectly to the tissue and exhibit ideal tooth position.
NO soft relines. Must complete hard reline(s) if fit is not ideal, or reline with Blue Mousse impression material for the <i>dual scan described below</i> .
Place 6 scan markers on each denture (www.suremark.com) or place 6 random gutta percha markers in the pink area of the labial flanges.
Edentulous opposing arch - Impression capturing the teeth of the opposing dentition - a crown and bridge impression of the denture.
Bite registration - Suggestion: 3 small bites to tripod the bite registration rather than full arch bite.
CBCT - Dual Scan Technique
Dual Scan definition: one scan of the denture seated in the mouth IN occlusion. One scan of the denture alone sitting on foam or the chin rest of the scanner, not on plastic. Do not scan the patient alone w/o the denture.
* Two scans are sent: 1) scan of the surgery arch with 6 markers on the denture, IN OCCLUSION 2) scan of the denture alone with markers in exact same positions.

Scan Appliance

Photographs

Full Face / Full Smile + left / right / straight retracted in occlusion









