

Patient Information

Date sent: _____ Return Date: _____
 Name: _____ M F Age: _____
TYPE OF CASE:
 Diagnostic Consultation Diagnostic Wax-up

Dentist Information

Dentist Name: _____
 Address: _____
 Email: _____
 Phone: _____

Desired Outcome for Wax-up

Dentists & Patients Expectations:

Occlusal Issues: Develop canine guidance Open vertical by _____ mm Restore worn teeth
 Notes: _____

Cosmetic Issues: Lengthen teeth Adjust midline Close diastema/spaces
 Shape change Contour change Shade change Widen buccal corridor

PHONE ME TO DISCUSS CASE BEFORE STARTING

Chart of teeth to be restored: 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8
 &
Diagnostic Wax-up wax required for: 8 7 6 5 4 3 2 1 | 1 2 3 4 5 6 7 8

Lip Line Position: Normal Low High

Smile Line: Positive Flat Reversed

Incisal Edge Position: _____|_____ is correct Match _____|_____ to _____|_____
 Shorten _____|_____ by _____ mm
 Lengthen _____|_____ by _____ mm **Align with Stick Bite**

Midline: Is currently correct, copy Stick Bite.
 Is correct but canted to: Left Right
 Move midline _____ mm to Left Right

Anterior long axis: Tilt _____|_____ mesially
 Tilt _____|_____ distally

Anterior arch form: Bring _____|_____ out (Buccally) into line with: _____|_____
 Bring _____|_____ in (Palatally) into line with: _____|_____
 _____|_____

Missing teeth: Make _____|_____ look like _____|_____

Posterior long axis and buccal corridor: Bring _____|_____ out (Buccally) into line with: _____|_____
 Bring _____|_____ in (Palatally) into line with: _____|_____
 _____|_____

Proportions: Make _____|_____ narrower
 Make _____|_____ wider

Gingival heights: Raise _____|_____ align with: _____|_____
 Lower _____|_____ align with: _____|_____
 _____|_____

Smile Design template books: Dr. Trent Smallwood: Platinum Paradigm, Smiles Design No: _____
 Dr. Elliott Mechanic: Aesthetic Dentistry, Patient Guidebook, page No: _____

Models, Matrix and Stent selections : - Silicone Matrix for provisionals Prep reduction silicone Matrix
 Clear Vacuum formed Stent for provisionals Model of prep design