

Case Details for TS-GH00598

Patient name - Test pdf

Crown And Bridge

Occlusal Anatomy: Anatomic
Occlusal Contact: Test occlusal contact
Proximal Contact: test proximal contact
Pontic Design: Modified ridge lap
Margin Design: Facial reduction only

Instance Details:

Instance 1

Tooth Numbers: 18,17,31,32

Material: Composite

Prosthesis Type: Onlay / overlay

Design Type: Facial cutback

Instance 2

Tooth Numbers: 46,45,44

Material: Emax

Prosthesis Type: Crown

Design Type: Coping

Implant

Occlusal Anatomy: Anatomic
Occlusal Contact: Medium
Proximal Contact: Contact point
Pontic Design: Modified ridge lap

Instance Details:

Instance 1

Tooth Numbers: 48,47,46

Scan Body Manufacturer: test manufacturer

Implant Manufacturer: test Implant manufacturer

Scan Body Implant Type: test Scan body/Implant type

Custom Abutment: Yes

Abutment Type: Screw retained with straight axis

Prosthesis Type: Bridge

Material: Zirconia

Anatomy: Full anatomy
Margin Placement: Equi-gingival

Smile Design

Tooth Numbers: 21,22,23
Photo Included: Yes
Bite Opening:
Teeth Extractions: 16,44,43
Wax Up: Please select an option
Other Considerations:
Merged Model Needed: Please select an option

Surgical Guide

Dicom File: Yes
Stl File: No
Planned Implant Sites: 43,41
Planned Implant Manufacturer: test
Teeth Extractions: 16,15,14
Guide Type: Fully guided
Restoration Planned: Cement retained
Other Considerations:

Other Treatments

Requirement: Other treatments

Misc. details

Additional Notes: Testing additional notes

Splinted Crowns: Testing splinted crowns