

Pre-Op Models & Diagnostic Wax-Up

- Pre-Op Models
- Diagnostic Wax-Up



Fabricate Scanning Guide

- Dental Laboratory Design Prototype Restoration
- Diagnostic Wax-Up
- Duplicate Wax Prototype as Scanning Guide
- Clear Acrylic & Gutta-percha Markers



Scanning Appointment

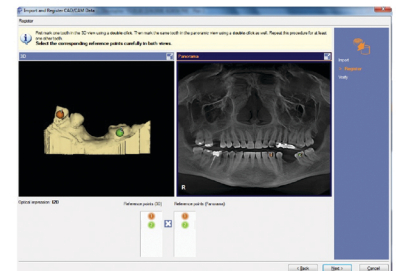
- Arrange a CBCT scan with the scanning guide.



Combine DICOM & .stl model files in GALAXIS Implant planning software

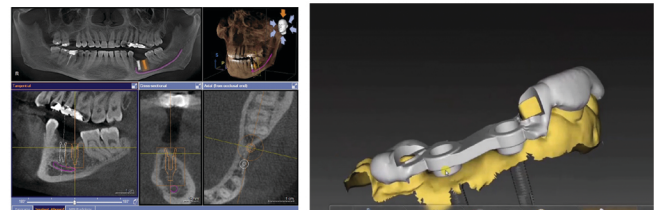
- IOS scans can be imported directly to GALAXIS
- Pre-Op model can be scanned by Burbank and a .stl file is created by Burbank, then it is transmitted to you for merger with DICOM file in GALAXIS.
- DICOM file from CBCT is imported to GALAXIS

B.3.2. Step 2: Registering CAD/CAM objects



Plan Surgery and Designs Guide

- Plan the surgery in Galaxis & Design the guide in Galaxis.
- Select DIGITALGUIDE on the-
"Which type of surgical guide would you like to order?" pg.
- Complete the on-line forms, on the last page, in the manufacturers section, select SICAT Partner Lab.
- In the pull-down menu - Select Burbank Dental Lab.
See Attached Screen Shots



Lab fabrication of guided surgery appliance.

- Burbank fabricates the guided surgery appliance with-in 48 hours of receiving the approved guide .stl file from SICAT.
- Burbank then ships direct to your office.

