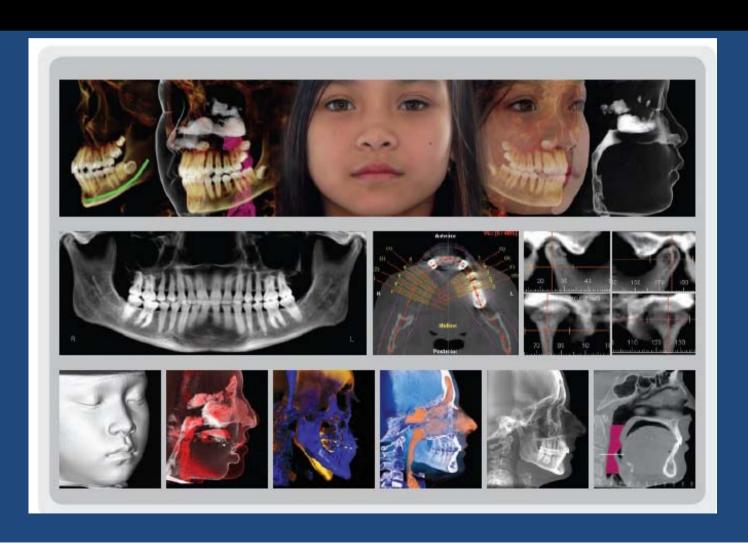
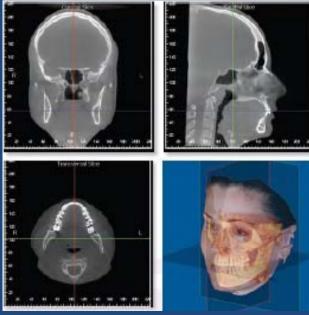
# New diagnostic possibilities with 3D software



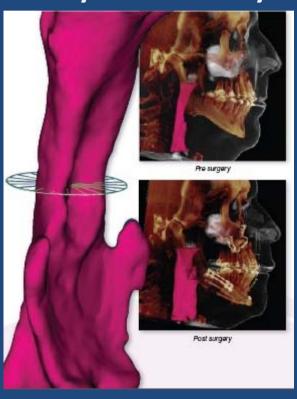
## Multiple Planar Views and Layouts





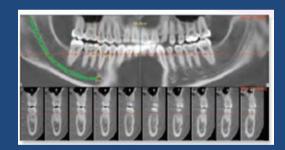
# Digitizing/Measuring

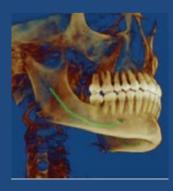
#### Analyze the airway with volumetric scan





#### **3D Nerve Marking**





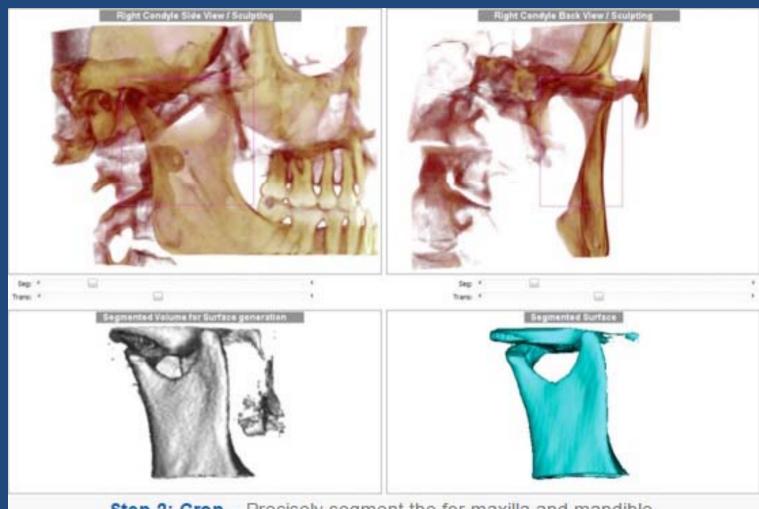
#### **TMJ View**



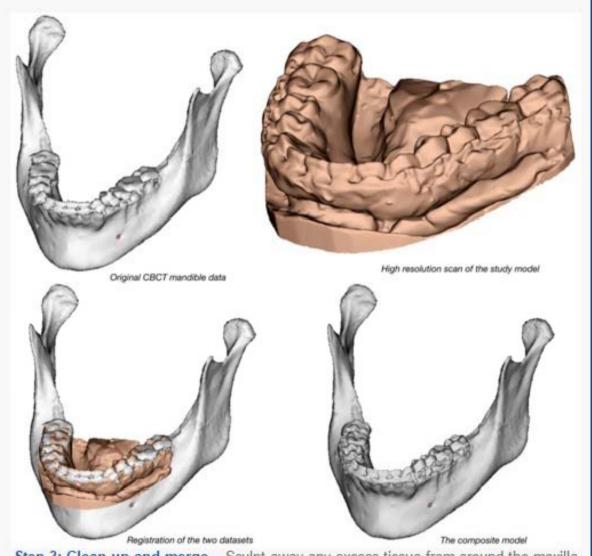
## Easy to create 3D surgical work-up



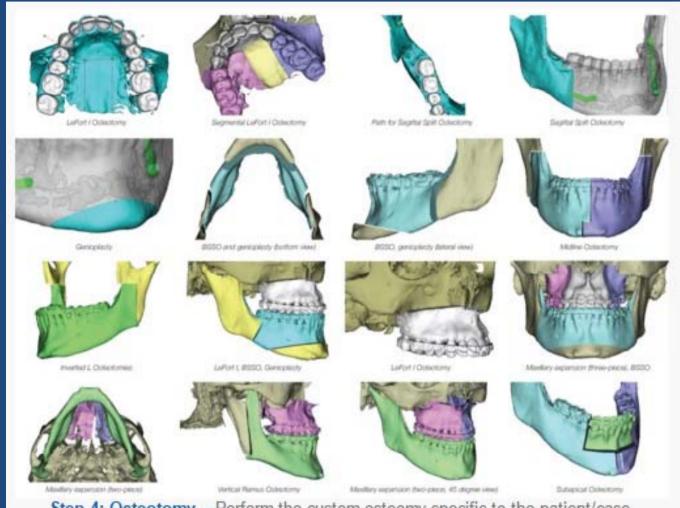
Step 1: Setup – Map out the general area of the main structures: Proximal segments, maxilla and mandible.



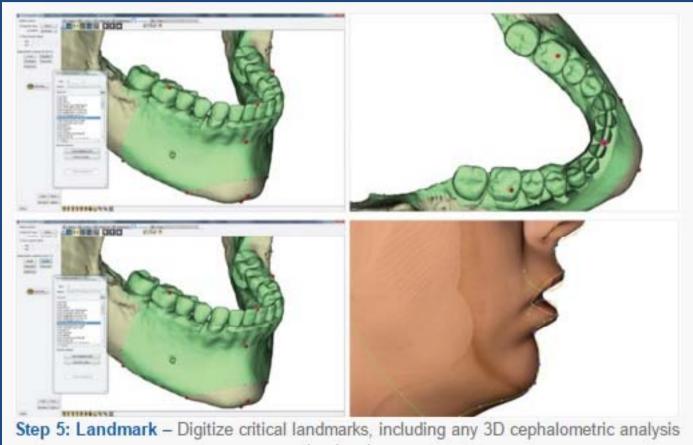
Step 2: Crop – Precisely segment the for maxilla and mandible.



Step 3: Clean-up and merge – Sculpt away any excess tissue from around the maxilla and mandible, and replace low-resolution CBCT teeth with auto-merged high-resolution, digital study model teeth.



Step 4: Osteotomy - Perform the custom osteomy specific to the patient/case.



landmarks.