

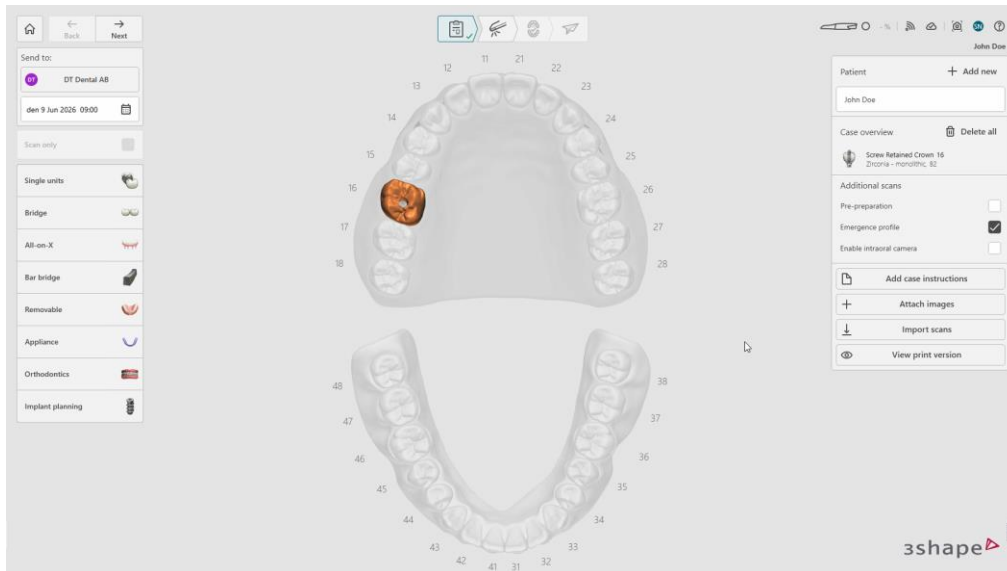
5.8.3.1 Implant Case with Emergence profile scan

Use this scenario when the emergence profile is required for optimized fit and esthetic qualities of the customized abutment and final restoration.

➔ Step 1: Create a new case

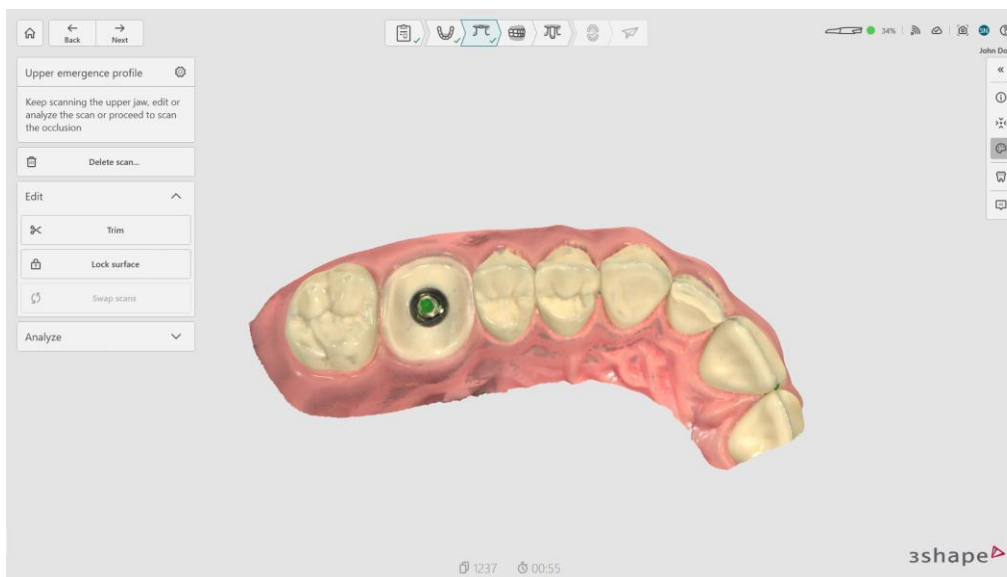
Create a new case and select Screw Retained Crown as the restoration type:

➔ Step 2: Make sure the Emergence profile button is enabled to the right. Then press next to enter the scan page.



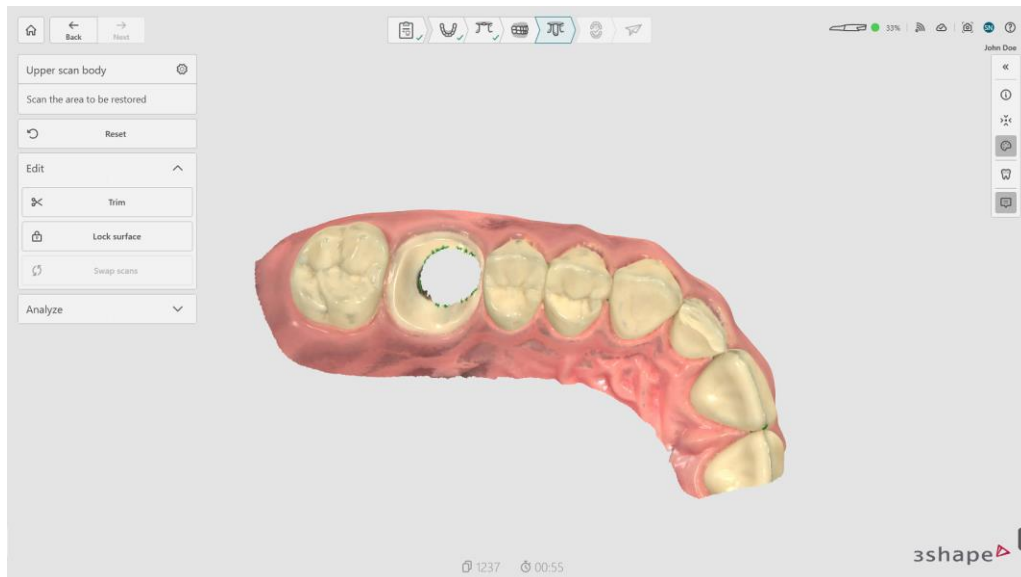
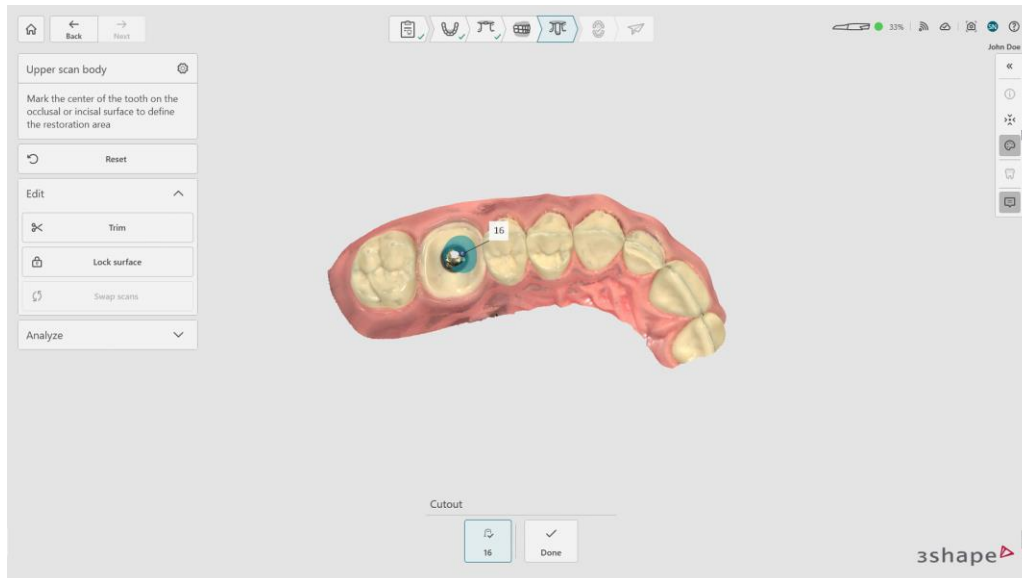
➔ Step 3: Scan the emergence profile

Remove the healing abutment and scan the emergence profile immediately before the gingiva collapses. (Lock surface is optional to avoid gingiva collapse)



➡ Step 4: Mark the emergence profile and press done.

The marked area will display a circular blue color to indicate the area which is auto trimmed.



➔ Step 5: Scan the scan body. Attach the scan body to the implant and scan it, starting from the surface 1-2 teeth away from the scan body for the system to recognize 3D structures (the scan body does not need to be perfectly scanned but must contain enough information to be used by the laboratory to detect the placement of the implant, the beveled surface of the scan body should be positioned as buccally as possible.)

