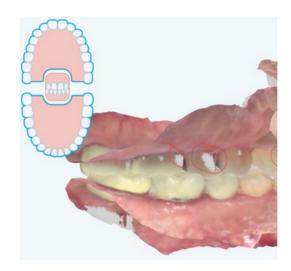
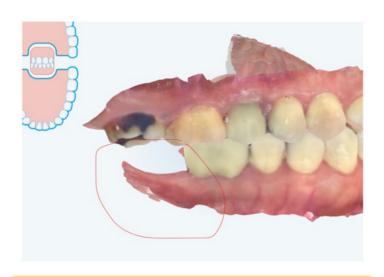
STL File Export Instructions

EXPORTING THE STL FILES FROM ITERO OR INTRA ORAL SCANNER

Scan on iRecord setting if possible
 Capture the vestibule and palate
 Make sure that you have captured the bite scans in correct occlusion. An accurate wax up and planning cannot be done if the bite is not captured correctly. Review scan to check occlusion.
 Make sure that there are no holes or distortion on the teeth or Palate. Holes or distortion may result in a guide that does not fit. Review the scan for holes/missing information.
 Al should be turned off to capture posterior ridge for missing 2nd molars. Capture the entire ridge of the edentulous area. Manually trim cheek tissue from obscuring the crowns



DO NOT LEAVE HOLES
ON MODEL



AREA AS FAR BACK AS POSSIBLE

DIRECT TRANSFER - SHARING MODELS/ INTRA ORAL SCANS THROUGH YOUR SCANNER

- iTero Lab ID (C&M Surgical Guides) : 414424 manufacturing@cdental.com
- 3Shape/Trios: (C&M Surgical Guides) manufacturing@cdental.com
- DS Core (Prime Scan): digital@cdental.com
- AXS Straumann: digital@cdental.com



STL File Export Instructions

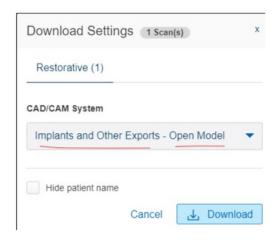
EXPORTING THE STL FILES FROM INTRA ORAL SCANNER

OR, TO EXPORT STLS YOURSELF:

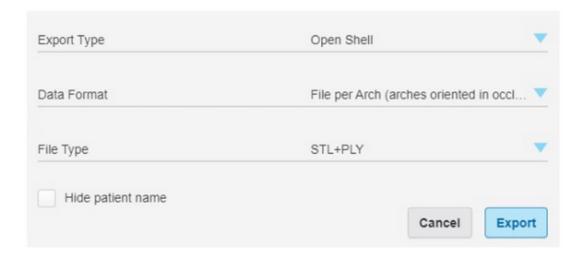
Itero Export instructions (For other manufacturers follow your scanner manual or contact your rep.

Use the same export parameters as listed below. Export in STL format)

If the Itero was scanned as restorative, choose Implants and Other exports-Open Model



Choose these options if available



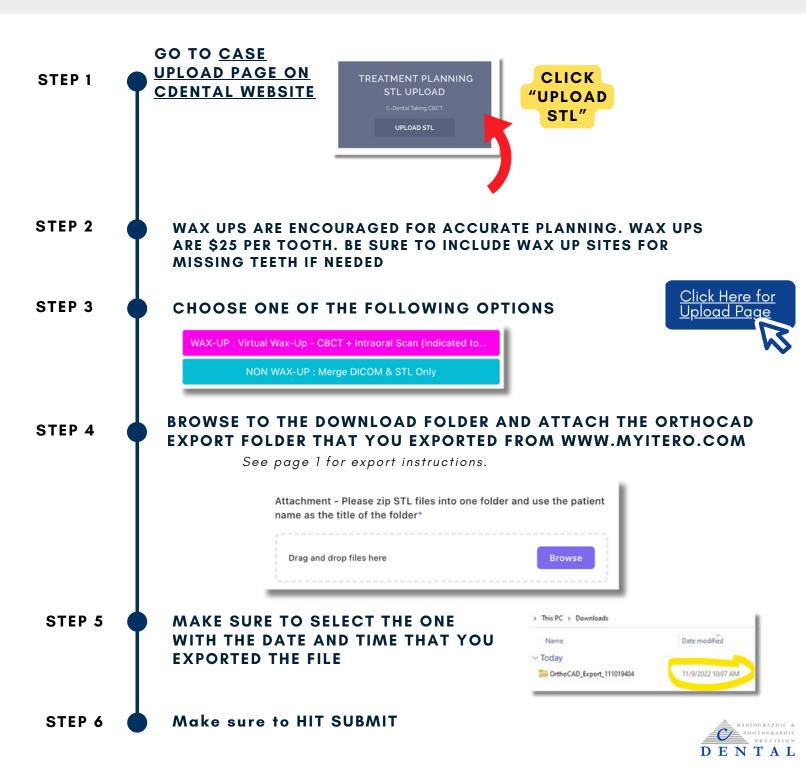


2

STL File Export Instructions EXPORTING THE STL FILES FROM INTRA ORAL SCANNER

UPLOADING THE DATA FILES TO CDENTAL WEBSITE

By uploading the case you are agreeing to service fees for case preparation of your scans for surgical planning. Fee lists are available upon request.





If you have any questions, please contact our Sara Tarazi - Chief Technologist



