Dexis/Carestream
Scanner Instructions

(SUGGESTED WORKFLOW)

Proclaim™
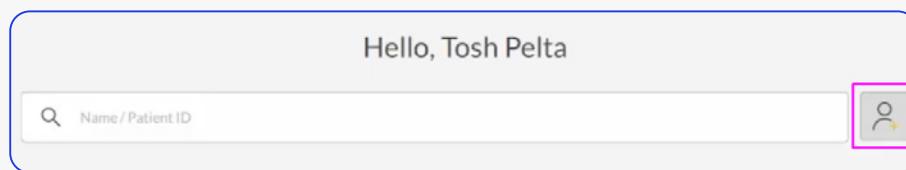Custom-Jet Oral Health System

PRE–SCAN INSTRUCTIONS

Step 1

Current patient account:

— ✦ To select a **current patient,** type their name into the search bar and select the patient's name.

> Hello, Tosh Pelta
>
> 🔍 Name / Patient ID

Step 2

New patient account creation:

— ✦ a. To create a **new patient** account, press the **"+" button.**

— ✦ b. Fill in the required patient information.

> **Create Patient** ✕
>
> First Name*   First Name
> Middle Name   Middle Name
> Last Name*   Last Name
> Date of Birth YYYY/MM/DD 📅
> Gender   Male   Female   Other
> Patient ID*   2e2cdb8f5048413599a0
>
> Cancel   Create

Note:
The Patient ID is a unique string created by the ScanFlow software can optionally be changed according to your practices.

Step 3

After inputting the patient's information, press the **"Scan" button** to initialize the process to start scanning the patient.

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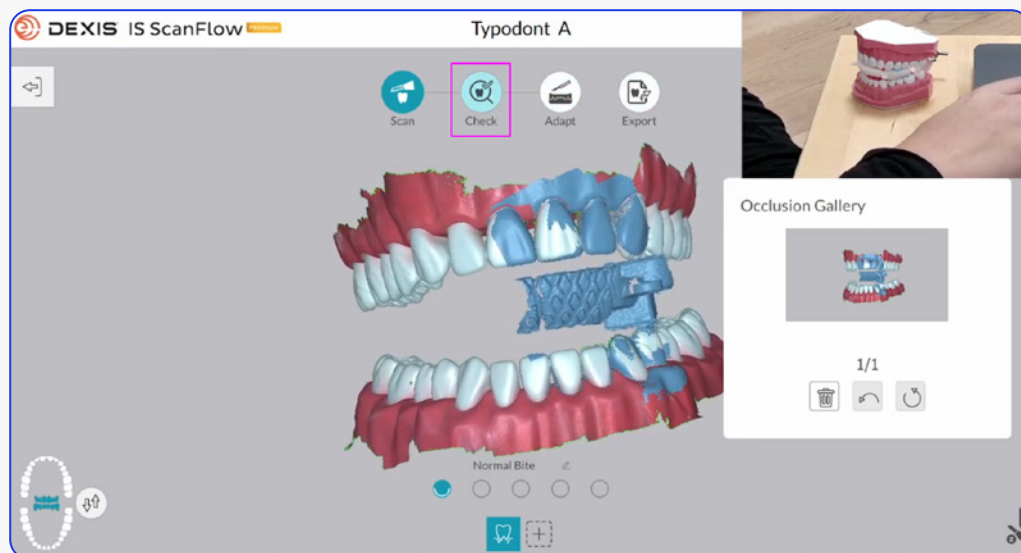
(SUGGESTED WORKFLOW)

SCAN INSTRUCTIONS

Step 1

Scan patient's lower and upper arches, and obtain a single occlusion scan as described in the **Proclaim Scanning Guide.** It is recommended to skip the second occlusion.

Step 2

Once the upper, lower and single-occlusion scans are taken, ensure that the arches look properly aligned in bite relation.

   a. If they do not appear properly aligned, delete the occlusion scan and redo the single-occlusion scan.

   b. If the alignment looks good, proceed by pressing the **Check button.**

Dexis/Carestream
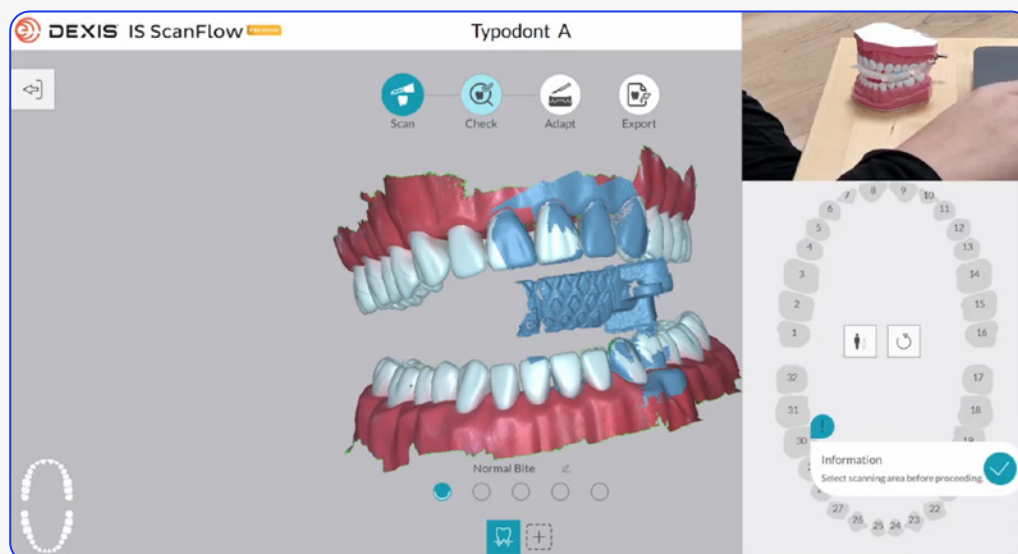## Scanner Instructions
(SUGGESTED WORKFLOW)

Proclaim™
Custom-Jet Oral Health System

Step
3

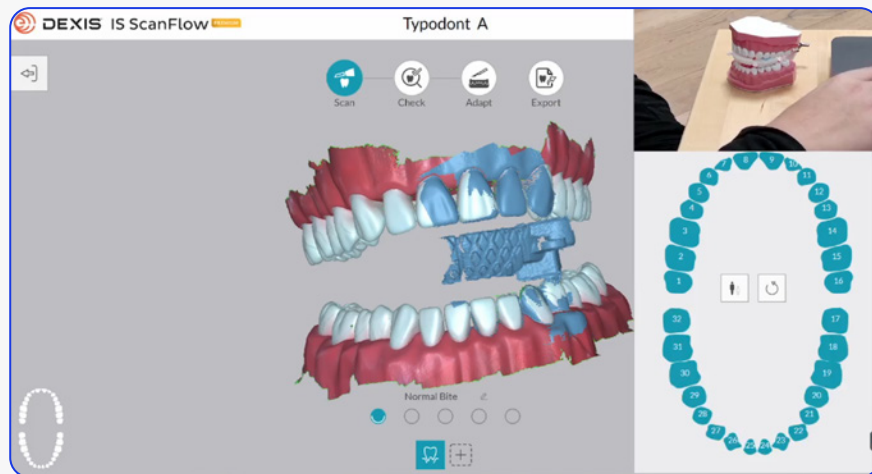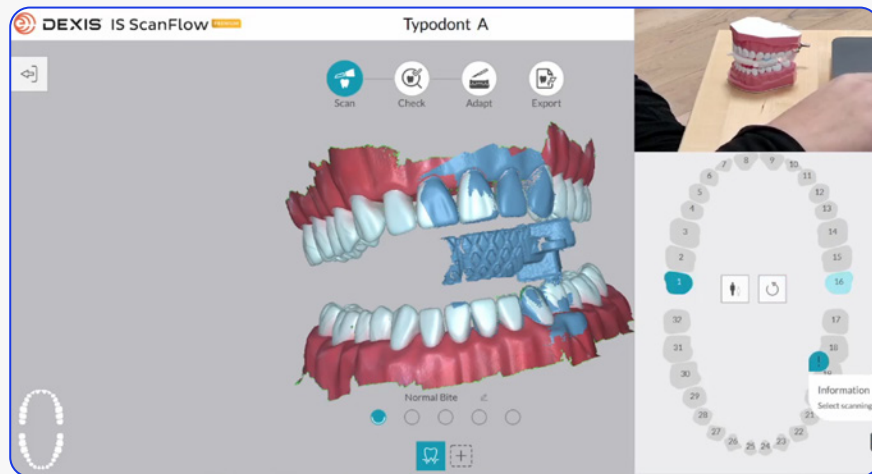Allow the bite registration scan to process.
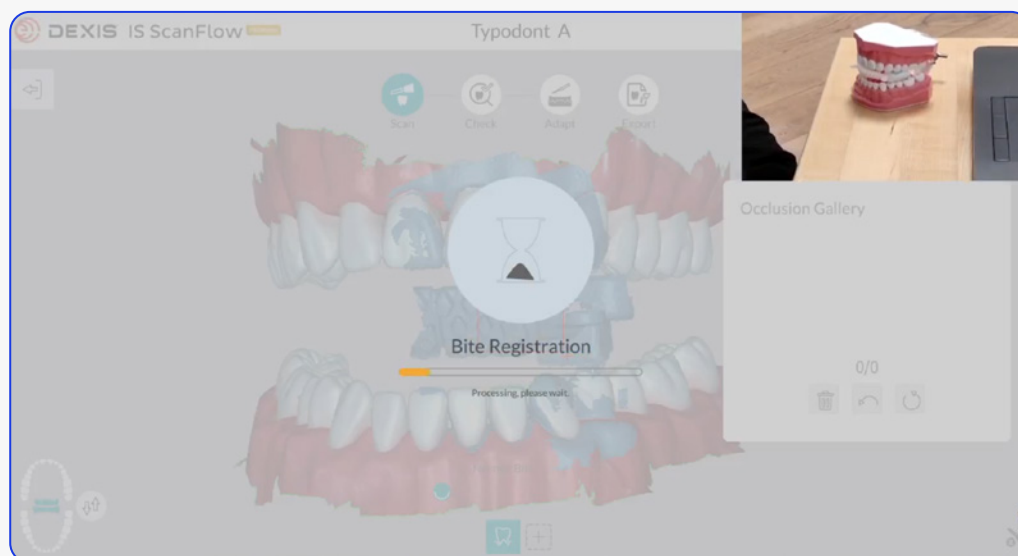
Step
4

Select **Scanning Area** before proceeding.

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Step
4

Dexis/Carestream
Scanner Instructions

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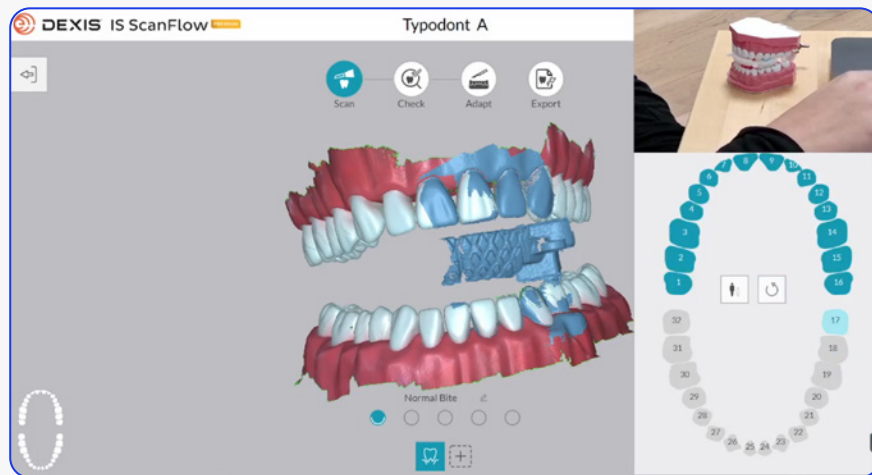
Step 5

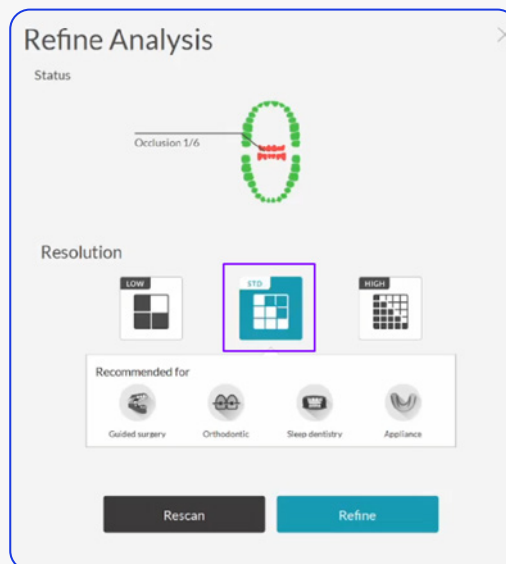Once tooth selection is successful, press the **Check button** again.
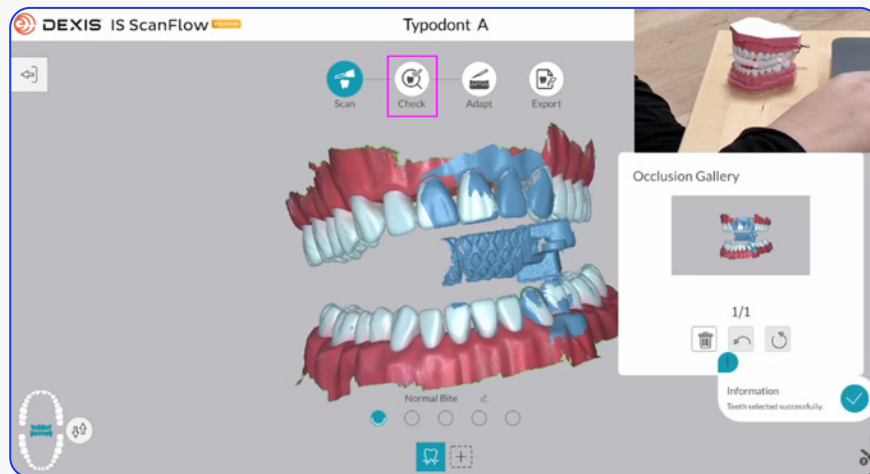
EXPORTING STL FILES

Step 1

On the Refine Analysis screen, select the **Resolution option STD** (standard preferred).

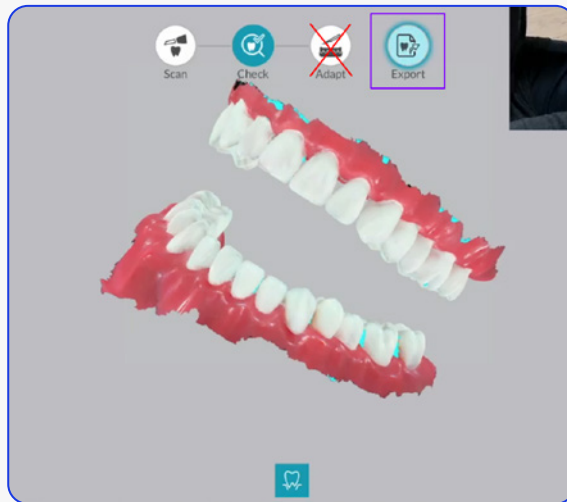**Note:** Below each option states the recommended use case for each resolution.
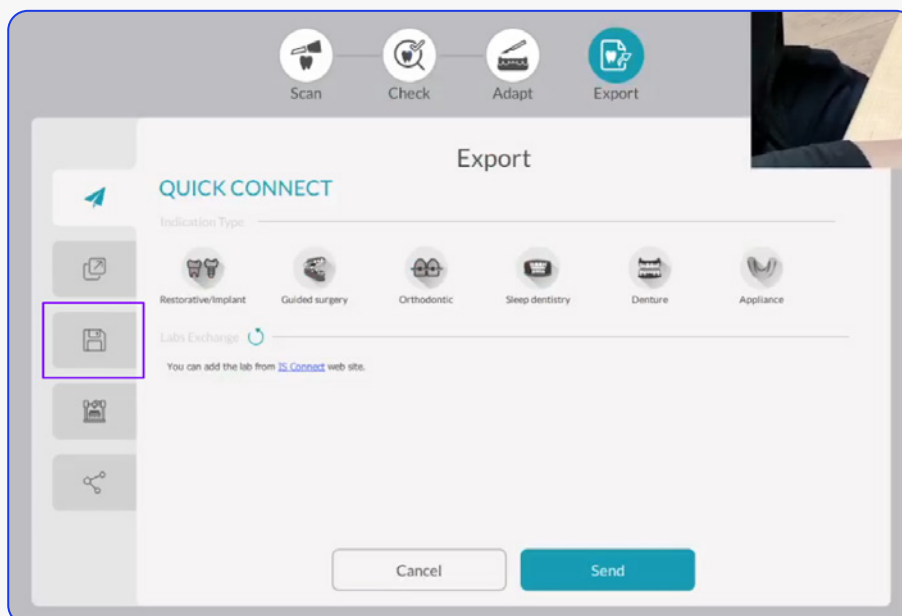
Step
2

After the scans have been refined (post-processing), ensure that the arches still look well aligned, and proceed by pressing the **Export button.**

Step
3

On the Export screen, press the **Save As button** (floppy disk icon) to save the STL files locally onto your hard drive.

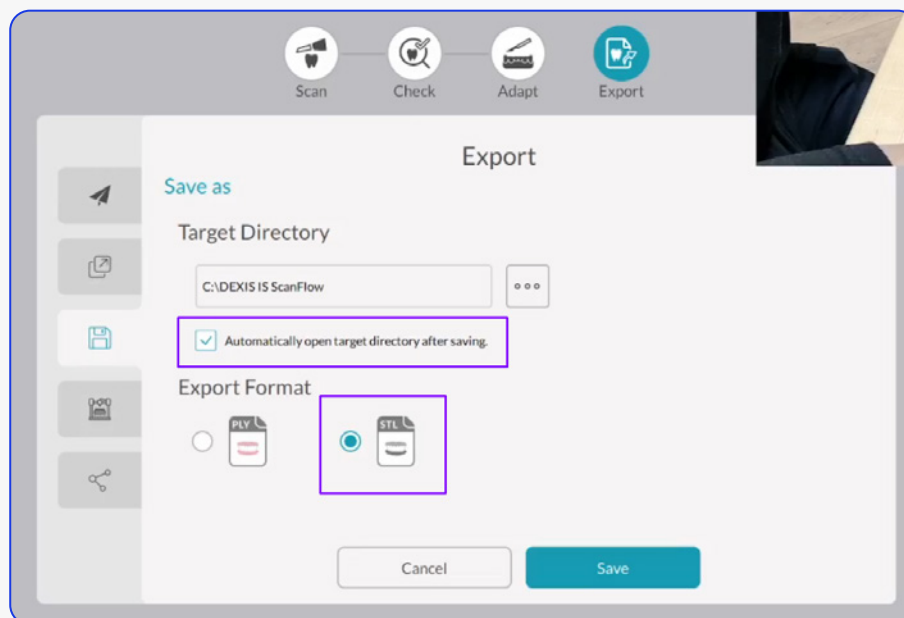**Step 4**

Ensure that **"Automatically open target directory after saving."** is checked on so that the containing folder opens automatically.
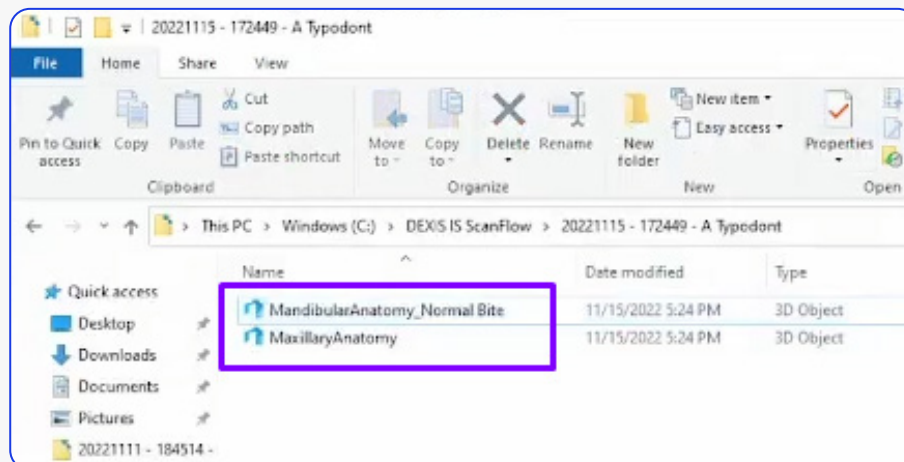
— ✦ Select STL as the export format.

Step 5

Click **"Save"** and wait for the exporting process.

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Scanner Instructions

(SUGGESTED WORKFLOW)

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UPLOADING TO PROCLAIM CONNECT

Step

1

Log into **Proclaim Connect** and follow **this link** for instructions on how to upload scans.