

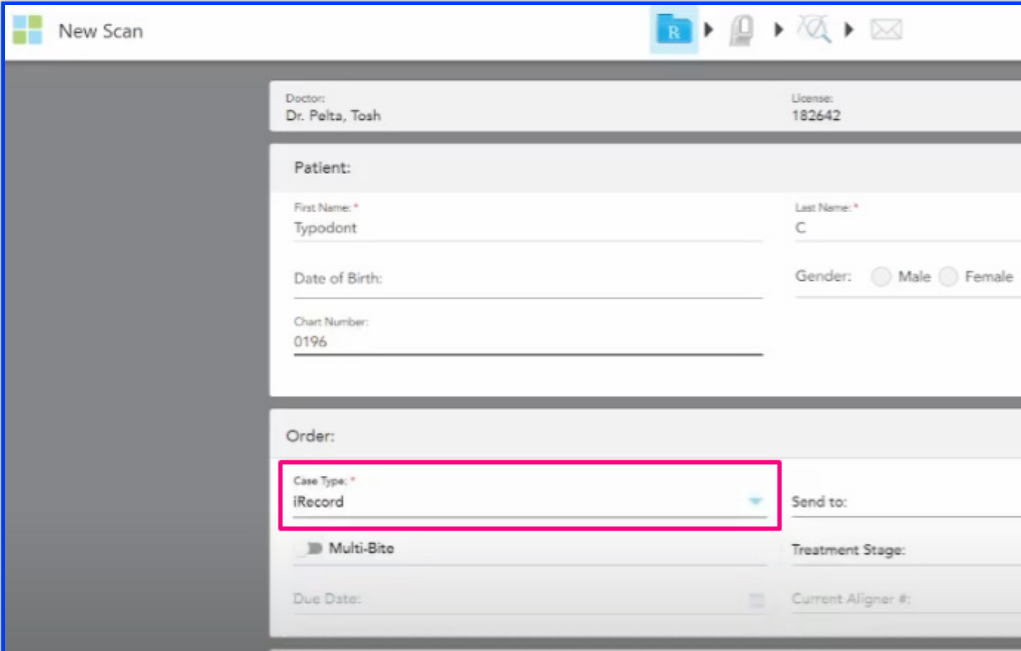
## iTero Scanner Instructions (Suggested Workflow)

### Pre-Scan Instructions

# Step 01

When initializing the patient's scan, choose the following options when creating their case.

- a. Under Orders, choose the Case Type: "iRecord."
- b. **Do not** choose to send it to a lab.



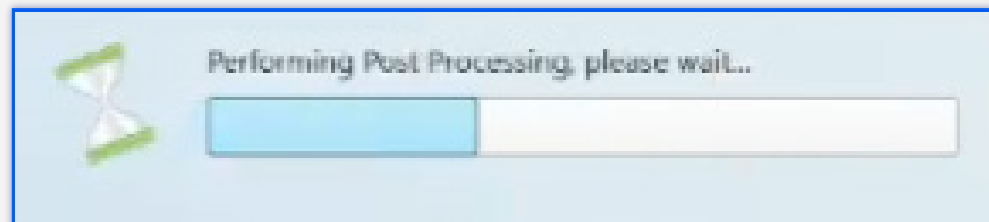
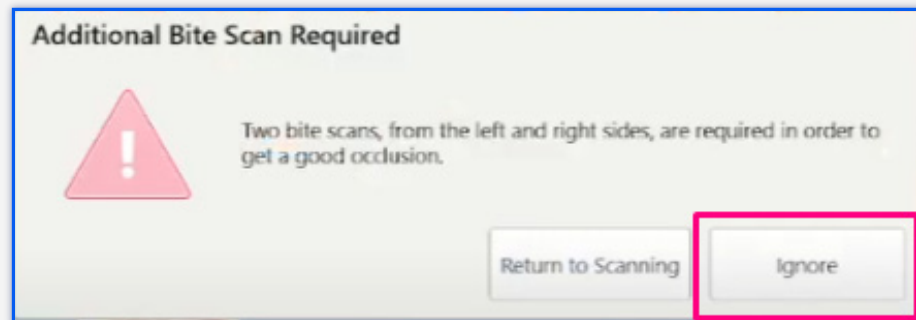
The screenshot shows the 'New Scan' interface with the following fields:

Doctor:		License:	
Dr. Pelta, Tosh		182642	
Patient:			
First Name: *	Typodont		Last Name: *
			C
Date of Birth:			Gender: <input type="radio"/> Male <input type="radio"/> Female
Chart Number:	0196		
Order:			
Case Type: *	iRecord		Send to:
<input checked="" type="checkbox"/> Multi-Bite			Treatment Stage:
Due Date:			Current Aligner #:

## Scan Instructions

### Step 01

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; if asked for an additional bite scan, the operator can press "Ignore" and then wait for Post-Processing to complete. Ensure auto-alignment of arches.



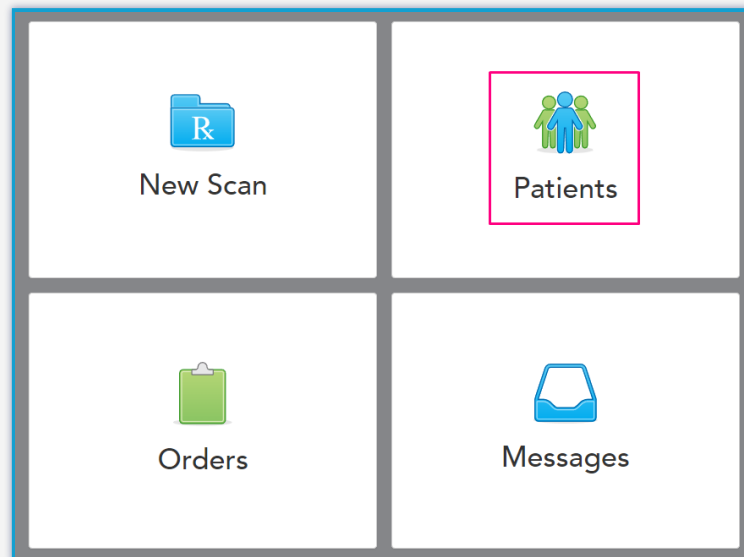
### Step 02

After the scan of the patient's mouth is completed, the scan can be found immediately on [myitero.com](http://myitero.com) in the Patients section.

## Exporting STL files

### Step 01

Log into MyiTero.com and go to the Patients section.

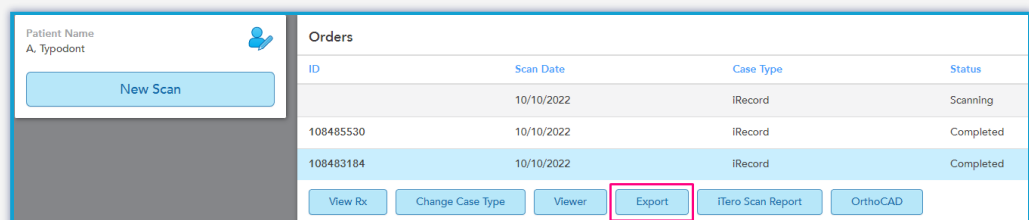


### Step 02

Click on the patient's name, or enter the patient's name into the search field.

### Step 03

Click on the desired scan, and then click "Export."



## Step 04

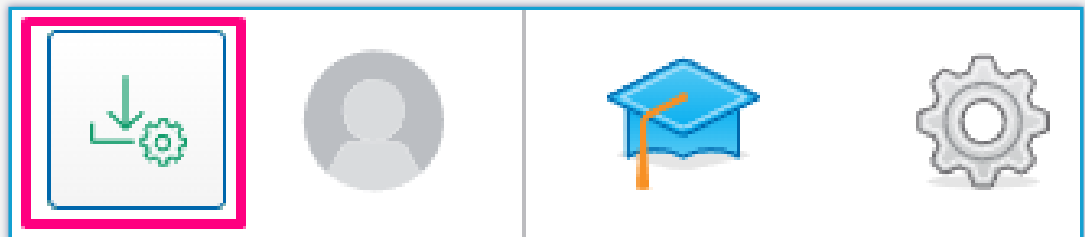
If the scan status does not state "Completed," wait for 15–30 minutes to allow the iTero portal to update and try again.

## Step 05

An export pop-up box will open and you will see these drop down questions:

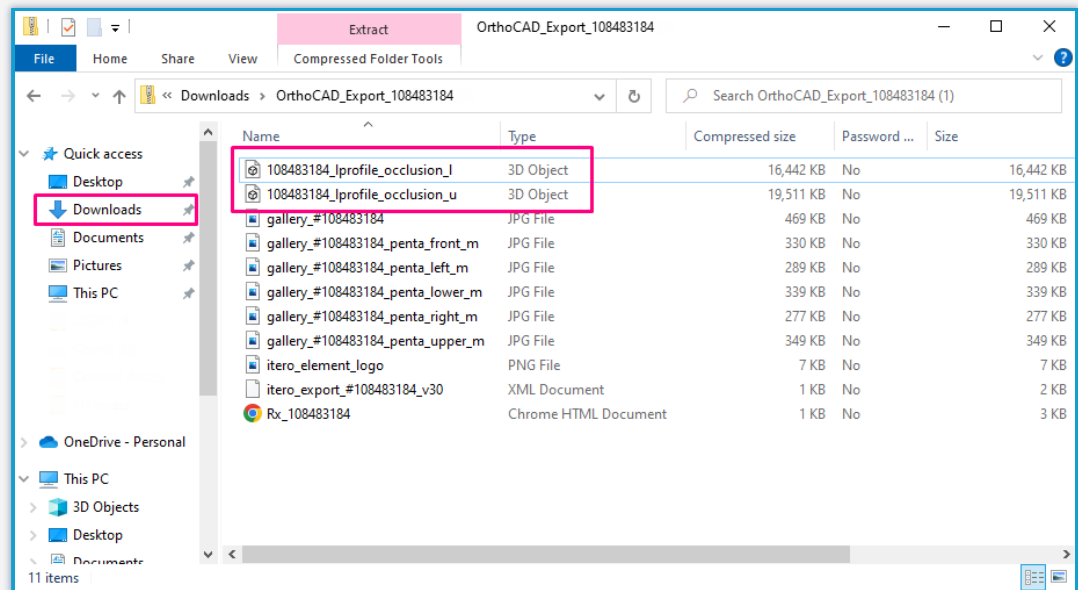
- a. Export type: Choose "Solid Model with Low Profile Base"
- b. Data format: Choose "File per Arch (arches oriented in occlusion)"
- c. File Type: Choose "STL (no color)"
- d. Select "Hide patient name"
- e. Click "Export".

Note: it can take a few minutes for the download to start. You can check the progress by clicking on the "Processing" button that appears.



# Step 06

STL files appended with "\_occlusion\_l" and "\_occlusion\_u" will be generated.



## Uploading to Proclaim Connect

# Step 01

Log into [Proclaim Connect](#) and follow [this link](#) for instructions on how to upload scans.