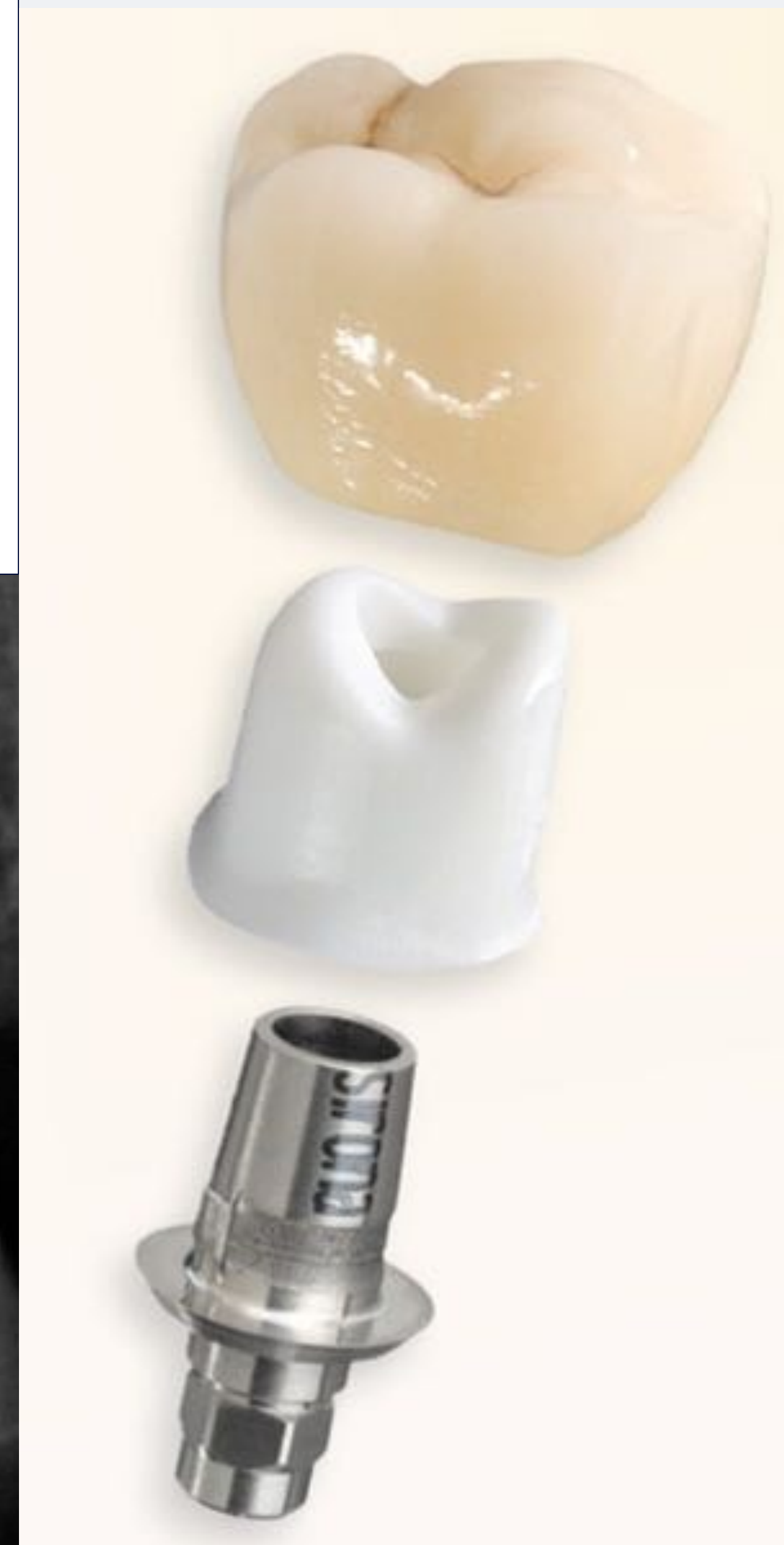
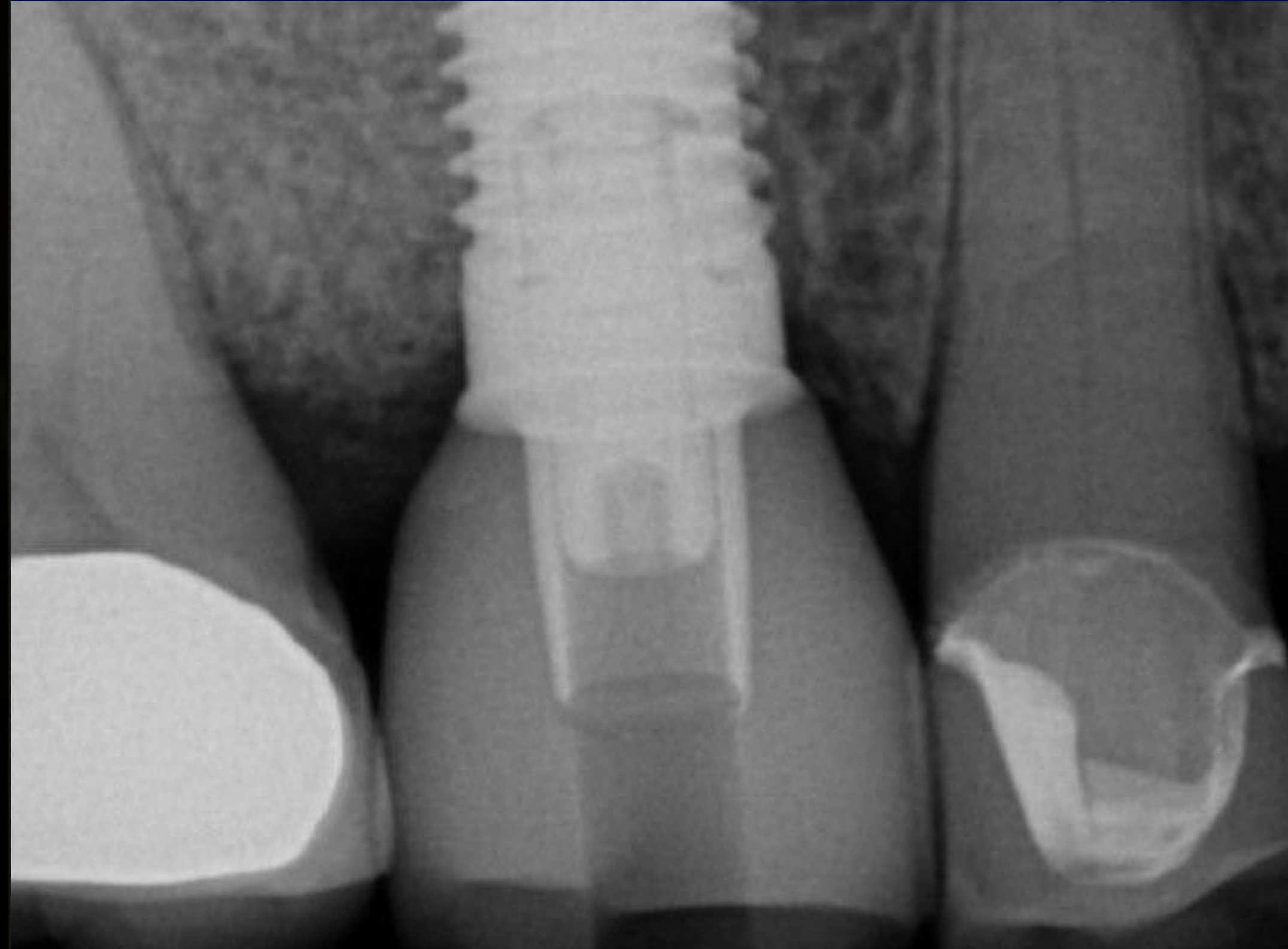
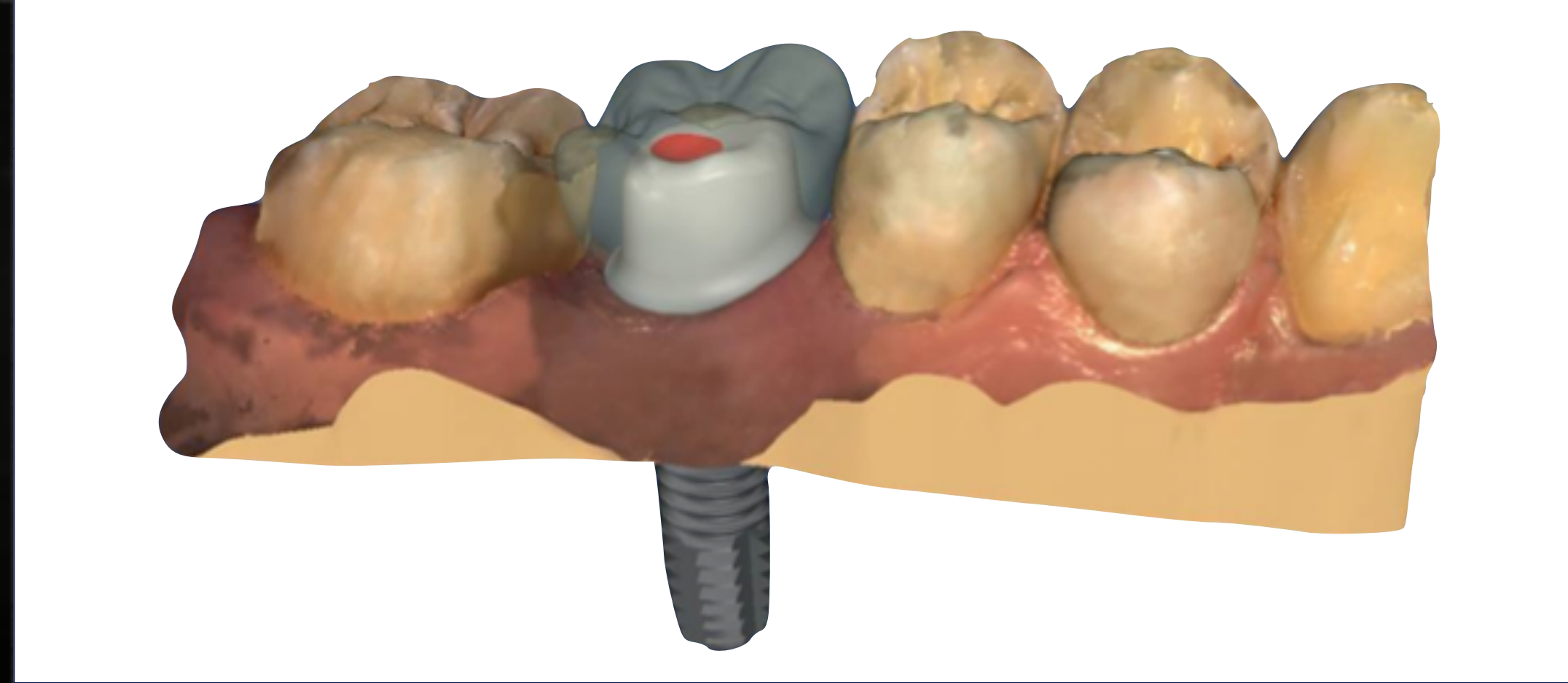


No thanks!

We are too busy

Welcome!



Before We Start

Why do this?



- All Digital
- Control
- Fun
- Internal Marketing
- Cost Effective
- **Esthetics**

Before We Start

Are these strong enough?



Before We Start

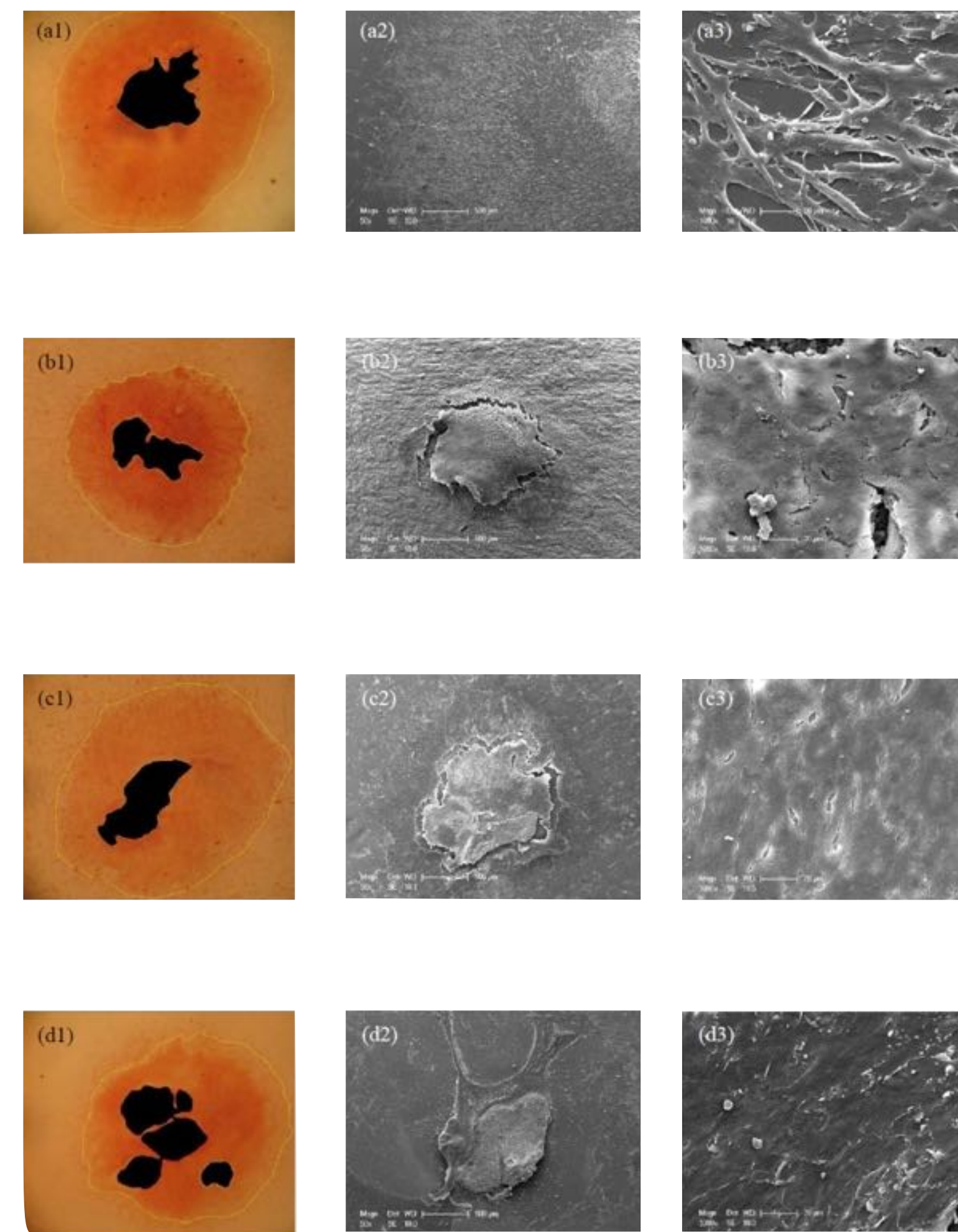
Is subgingival e.max biocompatible?

Glazed: favors cell migration

Polished:

- increased cell density
- higher adhesion

No cytotoxicity



*Brackett MG, Lockwood PE, Messer RL, Lewis JB, Bouillaguet S, Wataha JC. In vitro cytotoxic response to lithium disilicate dental ceramics. Dent Mater 2008;24(4):450-6.

*Messer RL, Lockwood PE, Wataha JC, Lewis JB, Norris S, Bouillaguet S. In vitro cytotoxicity of traditional versus contemporary dental ceramics. J Prosthet Dent 2003;90(5):452-8.

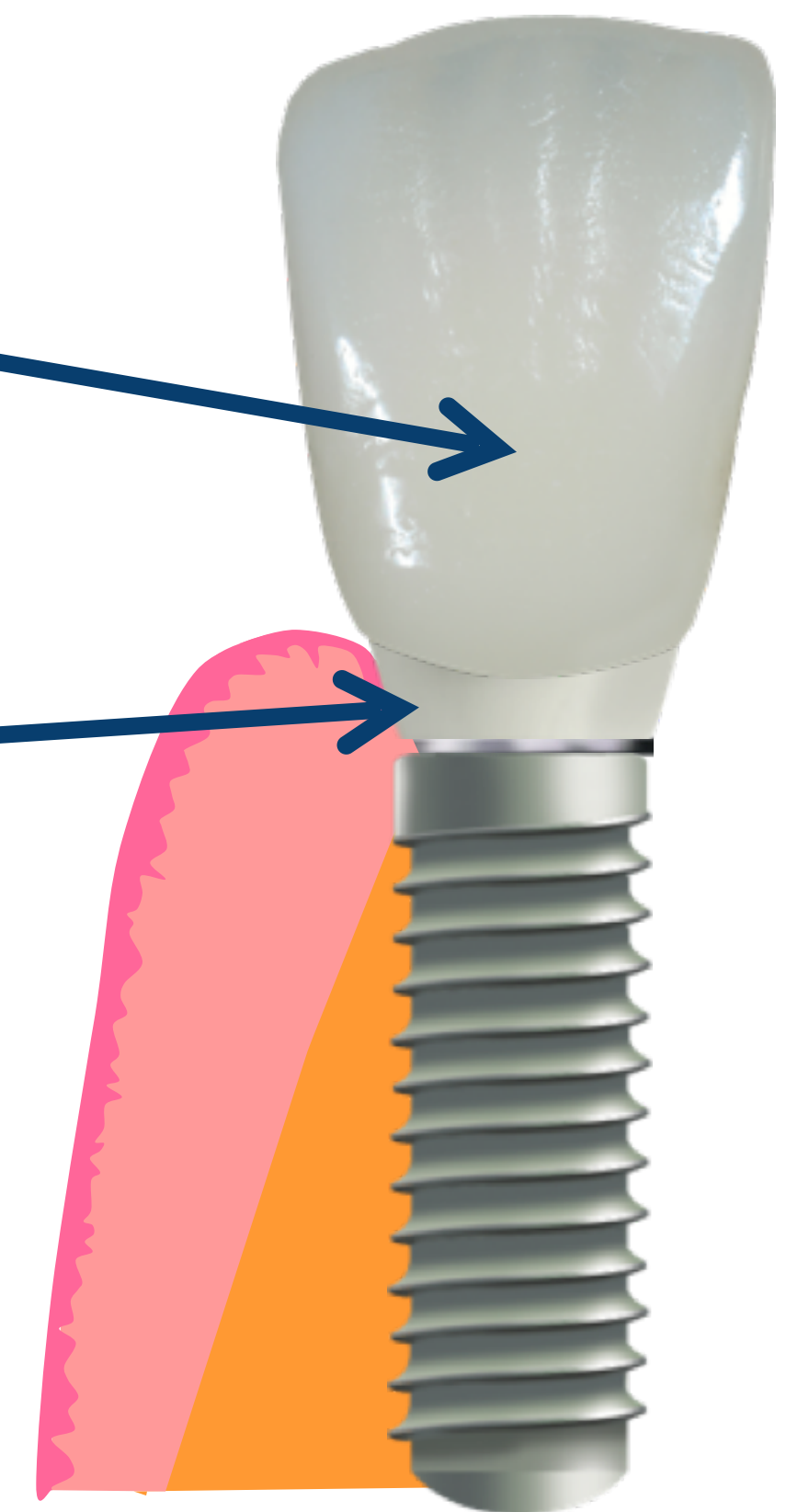
Before We Start

Is subgingival e.max biocompatible?

So....

glaze and/or polish here

polish here



Before We Start

Overview

Can this be done in one appointment?

- Part I: Consult
- Part II: Parts
- Part III: Administration, Acquisition, and Model **20 minutes**
- Part IV: Design & Manufacture **60-90 minutes**
- Part V: Assemble & Deliver **30 minutes**

Total: 2 - 2 ½ hours... mostly waiting

Part I: Consult

Part I: Consult

Present the Case and Discuss Fees

Expectation



Reality



Clear expectations about:

- healing times
- post-op pain
- food entrapment
- tissue architecture
- esthetics
- hygiene
- options
- costs

Part I: Consult

Present the Case and Discuss Fees

Expectation



Reality



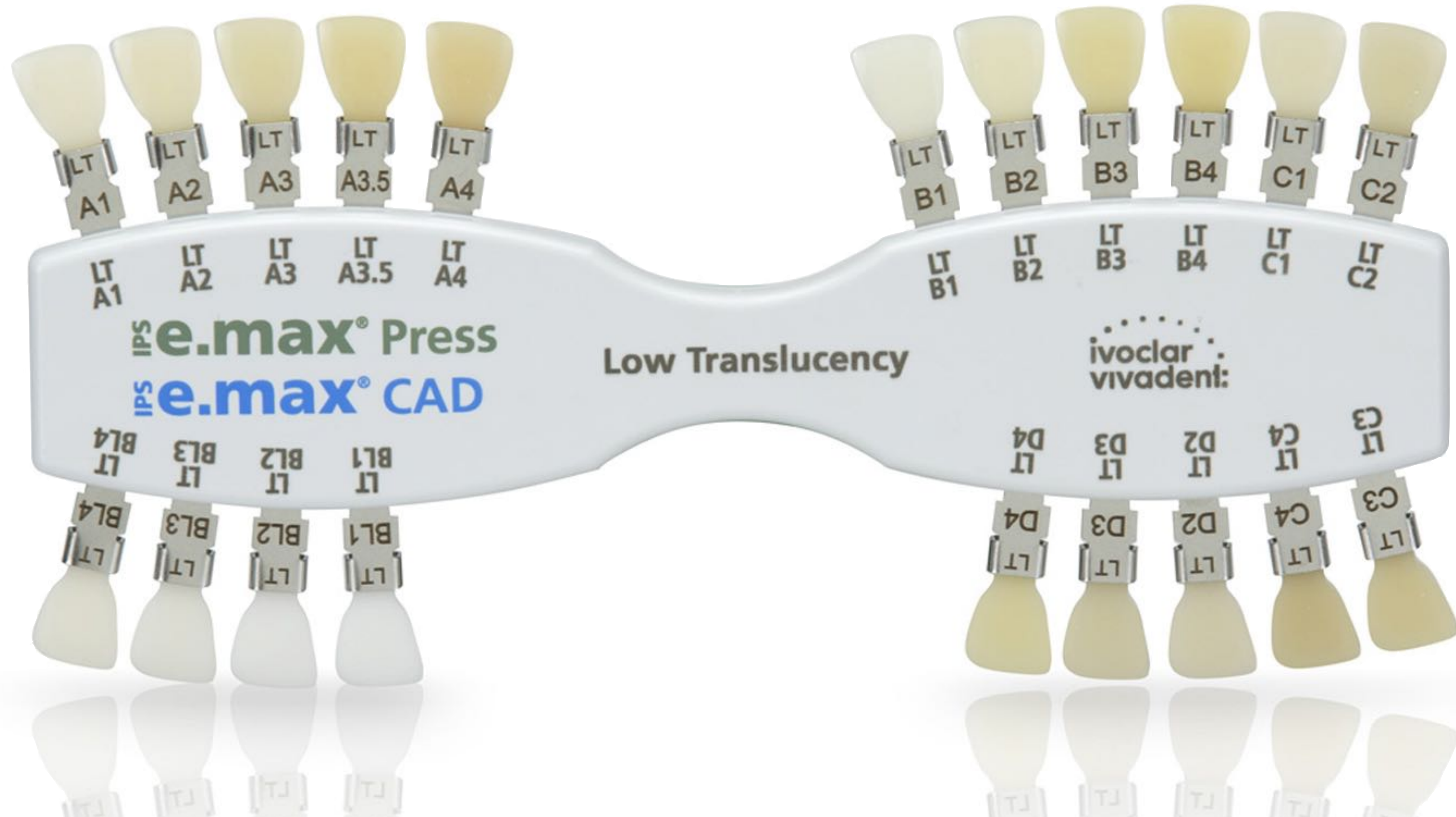
It's not just an abutment and crown!

Possible additional fees:

- extraction
- bone graft
- temporary
- implant placement
- tissue adjustments

Part I: Consult

Select Shade



Part I: Consult

Make the Referral (if needed)

- You **CONTROL THIS!**
- Convey to the surgeon:
 - implant **brand** desired
 - implant **size** desired
 - **depth** requested
 - **angulation** requested
 - **guide** if needed
- Meet with your surgeon to set general preferences for your cases.



Part I: Consult

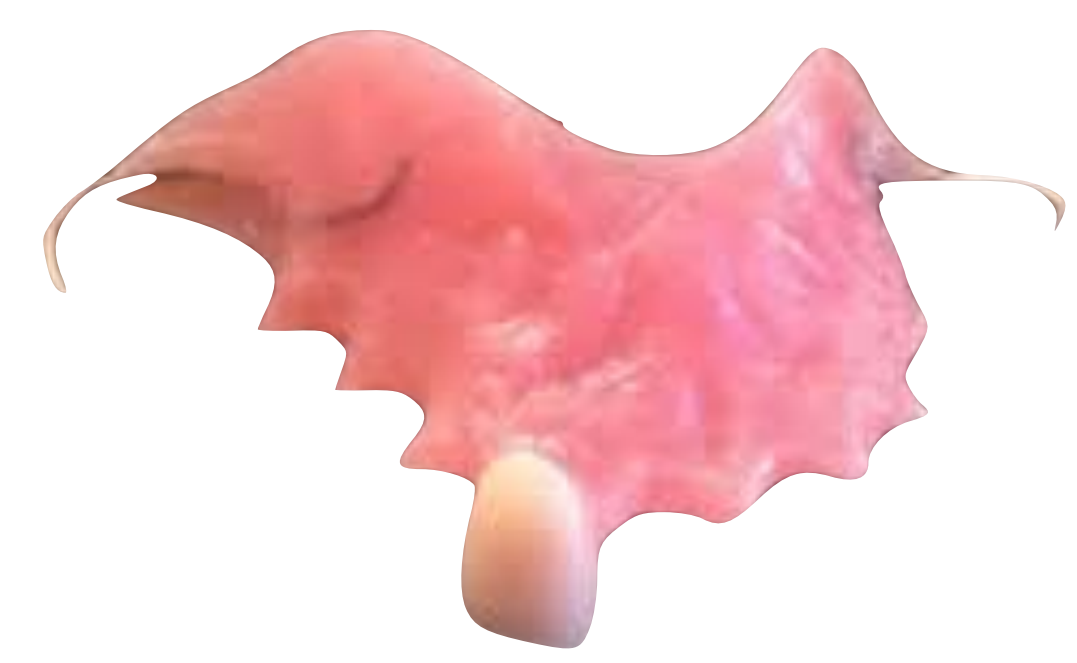
Decide on a Temporary

none

Essex



Flipper



One-Wing
Maryland Bridge



Implant is placed and healed.

Time to restore!

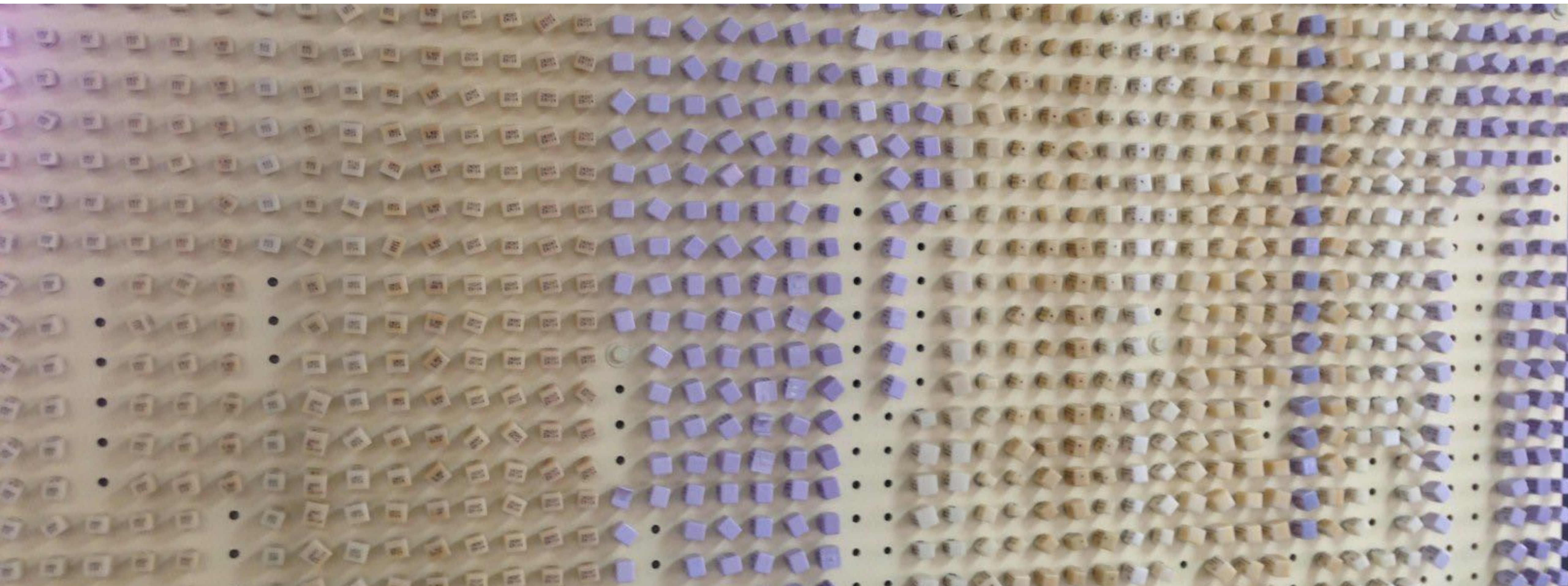


Part II: Parts

Part II: Parts

Sequencing

- **Order** parts when implant is placed.
- **Stock** common parts.



Part II: Parts

Ti Base Kit



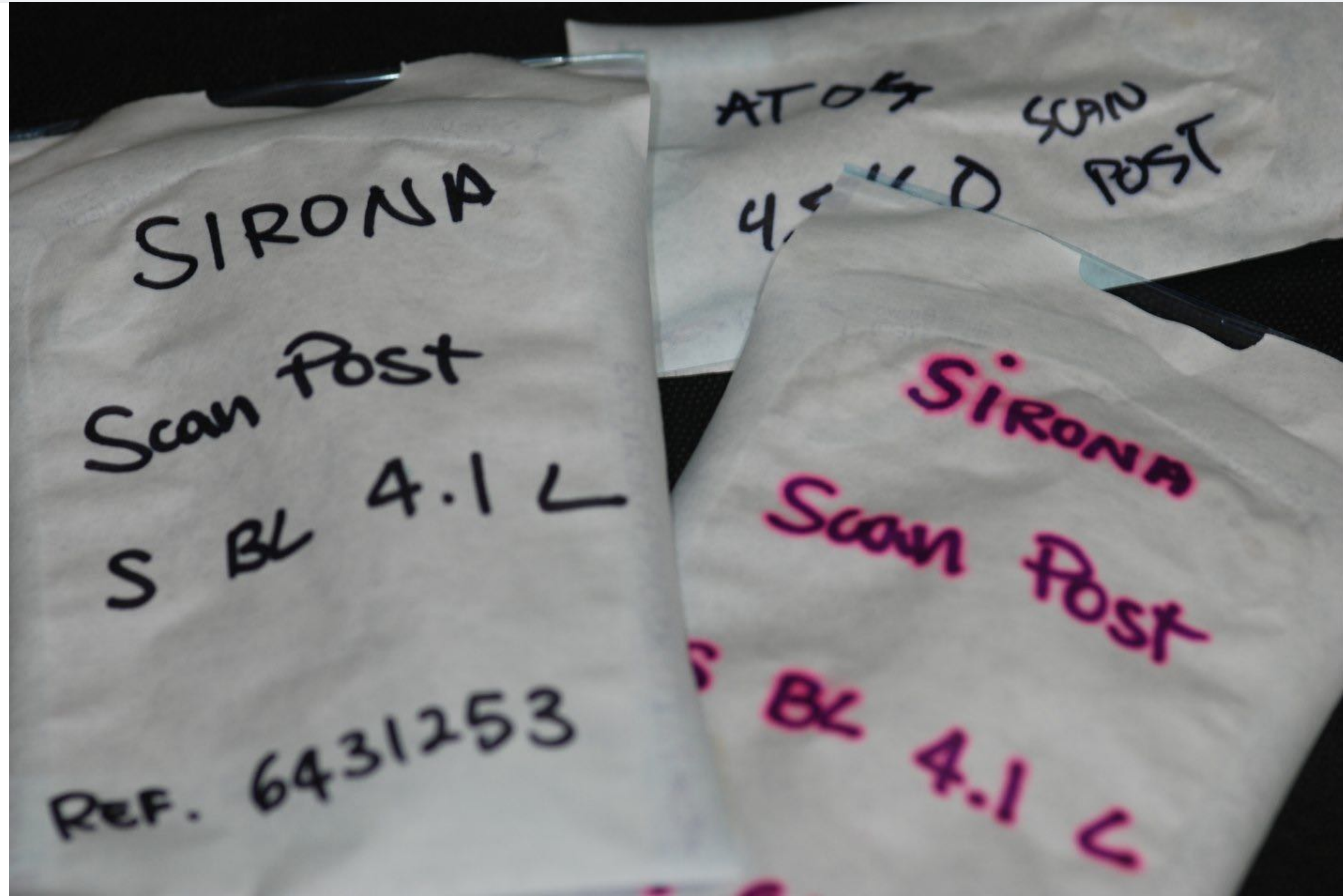
Part II: Parts

ScanPost



Part II: Parts

ScanPost



Part II: Parts

Scanbody



Part II: Parts

Screwdriver



Part II: Parts

All Scanning Parts



Part II: Parts

Ordering



Search bar containing the text "tibase ordering form" and a search icon on the left and a close icon on the right.

Google Search

I'm Feeling Lucky

Part II: Parts

Ordering



Your Order Form for TiBase, Abutment Screw and ScanPost

Company name	
Surname, first name	
House number, street	
Zip code, City	
Phone	Fax
E-Mail	
Customer number	

TiBase and ScanPost are delivered without Scanbody. Please order this separately!

Fill out and E-mail or fax to your specialized dealer.

The following components are compatible depending on the connection

Con- nection	Scanbodies for Omnicam ⁴⁾		Scanbodies for Bluecam ⁴⁾		inCoris ZI meso F0.5		inCoris ZI meso F2	
	REF	Quantity in units	REF	Quantity in units	REF	Quantity in units	REF	Quantity in units
S	6431311		6431295		6231802		6231828	
L	6431329		6431303		6231810		6231836	

¹⁾ 1x Titanium base, 1x Abutment screw, ²⁾ 2x Abutment screw, ³⁾ 1x ScanPost, 1x Abutment screw, ⁴⁾ 36x Scanbody

Manufacturer / Implant	Implant diameter	Platform	Con- nection	TiBase ¹⁾			Abutment Screw ²⁾			ScanPost ³⁾		
				REF	Quantity in units	Tightening torque	REF	Quantity in units	REF	Quantity in units		
Dentsply Sirona Implants AstraTech Osseospeed EV	3	3.0	S	AT EV 3.0 GH1 S	6586304	25 Ncm	AT EV 3.0	6586262	AT EV 3.0 S	6586353		
	3,6	3.6	S	AT EV 3.6 GH1 S	6586312		AT EV 3.6	6586270	AT EV 3.6 S	6586361		
	4,2	4.2	L	AT EV 4.2 GH1 L	6586320		AT EV 4.2	6586288	AT EV 4.2 L	6586379		
	4,8	4.8	L	AT EV 4.8 GH1 L	6586338		AT EV 4.8	6586296	AT EV 4.8 L	6586387		
	5,4	5.4	L	AT EV 5.4 GH1 L	6586346		AT EV 5.4	6593714	AT EV 5.4 L	6586395		
Dentsply Sirona Implants AstraTech Osseospeed TX	3.5 S / 4.0 S	3.5 / 4.0	L	AT OS 3.5/4.0 L	6282532	25 Ncm	AT OS 3.5/4.0	6460344	AT OS 3.5/4.0 L	6431055		
	4.5 / 5.0 / 5.0 S	4.5 / 5.0	L	AT OS 4.5/5.0 L	6282540		AT OS 4.5/5.0	6460443	AT OS 4.5/5.0 L	6431063		
Dentsply Sirona Implants Ankylos	A, B, C, D	C/X	S	ANK C/ GH1 S	6586528	15 Ncm	Not available		ANK S	6586569		
				ANK C/ GH2 S	6586536							
				ANK /X GH1 S	6586544							
				ANK /X GH2 S	6586551							
Dentsply Sirona Implants Frialit / Xive	3,4	3.4	S	FX 3.4 S	6282433	25 Ncm	FX 3.4, 3.8, 4.5, 5.5 6460476		FX 3.4 S	6430891		
	3,8	3.8	S	FX 3.8 S	6282441				FX 3.8 S	6430909		
	4,5	4.5	L	FX 4.5 L	6282458				FX 4.5 L	6430917		
	5,5	5.5	L	FX 5.5 L	6282466				FX 5.5 L	6430925		

Part II: Parts

Ordering



Your Order Form for TiBase, Abutment Screw and ScanPost

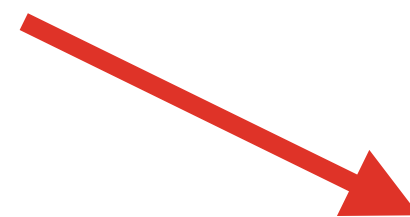
TiBase and ScanPost are delivered without Scanbody. Please order this separately!

The following components are compatible depending on the connection:

Connection	Scanbody for Omnicam ⁴⁾	Scanbody for Bluecam ⁴⁾	inCoris ZI meso F0.5	inCoris ZI meso F2
REF	Quantity in units	REF	Quantity in units	Quantity in units
S	6431311	6431295	6231802	6231828
L	6431329	6431303	6231810	6231836

THE DENTAL SOLUTIONS COMPANY™

Dentsply Sirona



Connection	Scanbodies for Omnicam ⁴⁾	Scanbodies for Bluecam ⁴⁾	inCoris ZI meso F0.5	inCoris ZI meso F2	
REF	Quantity in units	REF	Quantity in units	REF	Quantity in units
S	6431311	6431295	6231802	6231828	
L	6431329	6431303	6231810	6231836	



Straumann Bone Level	3,3	NC (3,3 mm)	L	S BL 3.3 L	6308154	35 Ncm	S BL 3.3, 4.1	6460542	S BL 3.3 L	6431246
	4,1 / 4,8	RC (4,1 mm / 4,8 mm)		S BL 4.1 L	6308337				S BL 4.1 L	6431253



Part II: Parts

Blocks



Part II: Parts

Blocks

Why e.max?

- High Strength (MPa)
- High Fracture Toughness (resistance to crack propagation)
- Good Esthetics
- Radiolucent



Part II: Parts

Blocks

Which e.max block should we choose?

Ask yourself: will we split?

- Need to place a temp crown over abutment?
- Screw access position
- Path of draw
- Esthetics
- Personal preference

Notice the “L” or “S”



Hybrid Abutment Crown Blocks

- All are LT
- All popular shades
- 14 or 16 mm



- Can be custom stained



Part II: Parts

Blocks

Abutment Blocks

- MO 0 – for BL1-4
 - MO 1 – for A1, A2, B1, B2, C1, C2
 - MO 2 – for A3, A3.5,
 - MO 3 – for A4, D3, D4
 - MO 4 – for C3, C4, D2
-
- Can be custom stained



Part II: Parts

Crystallization Pins



Patterson Item #021-5320

Part II: Parts

Cost

Used Once Per Tooth:

- Ti Base Kit \$92.99
- e.max Block(s) Hybrid \$80/\$93.80 *or* Split: \$80 + \$43 = \$123
- Scanbody \$1

Used Many Times:

- Scan Post \$107.59
- Screwdriver (you have this)
- Crystallization Pins \$49 for 3
- Monobond Plus \$137
- Monobond Etch and Prime \$196
- Multilink Hybrid Abutment Cement \$250

TOTAL PER TOOTH: \$180 - 225

Part III:

Administration, Acquisition, and Model

Part III: Administration, Acquisition, and Model

Key differences from a standard crown

- Split function
- The Notch
- Scanbody Catalog(s)
- Trimming
- **Gingival Mask** (assess tissue quality)

Part III: Administration, Acquisition, and Model

Administration

The screenshot displays the CEREC software interface. At the top, a navigation bar includes the user name 'Tab Roger, Ollie' and date '11/12/2021', followed by tabs for 'ADMINISTRATION', 'ACQUISITION', 'MODEL', 'DESIGN', and 'MANUFACTURE'. The 'ADMINISTRATION' tab is active, showing a panel with the following settings:


- INDICATIONS**
- Restoration Type**
 - Auto-Detect
 - Missing
- Design Mode**
 - Biogeneric Individual
 - Biogeneric Copy
 - Copy & Mirror
- Material**
 - Chairside Zirconia (Milling)
 - CEREC Zirconia (Milling)
 - Select Manufacturer..
 - SpeedFire optimized only
- Device**
 - Primemill 650479

At the bottom left of the panel is a 'Define Restoration' button. The main workspace shows a 3D model of a patient's upper and lower dental arches. A 'Next' button is located at the bottom center of the interface.

Part III: Administration, Acquisition, and Model


Select Implant

INDICATIONS

 **Restoration Type**

Auto-Detect

Missing

 **Design Mode**

Biogeneric Individual

Biogeneric Copy

Copy & Mirror

Material


Chairside Zirconia (Milling)



CEREC Zirconia (Milling)

Select Manufacturer... ▾

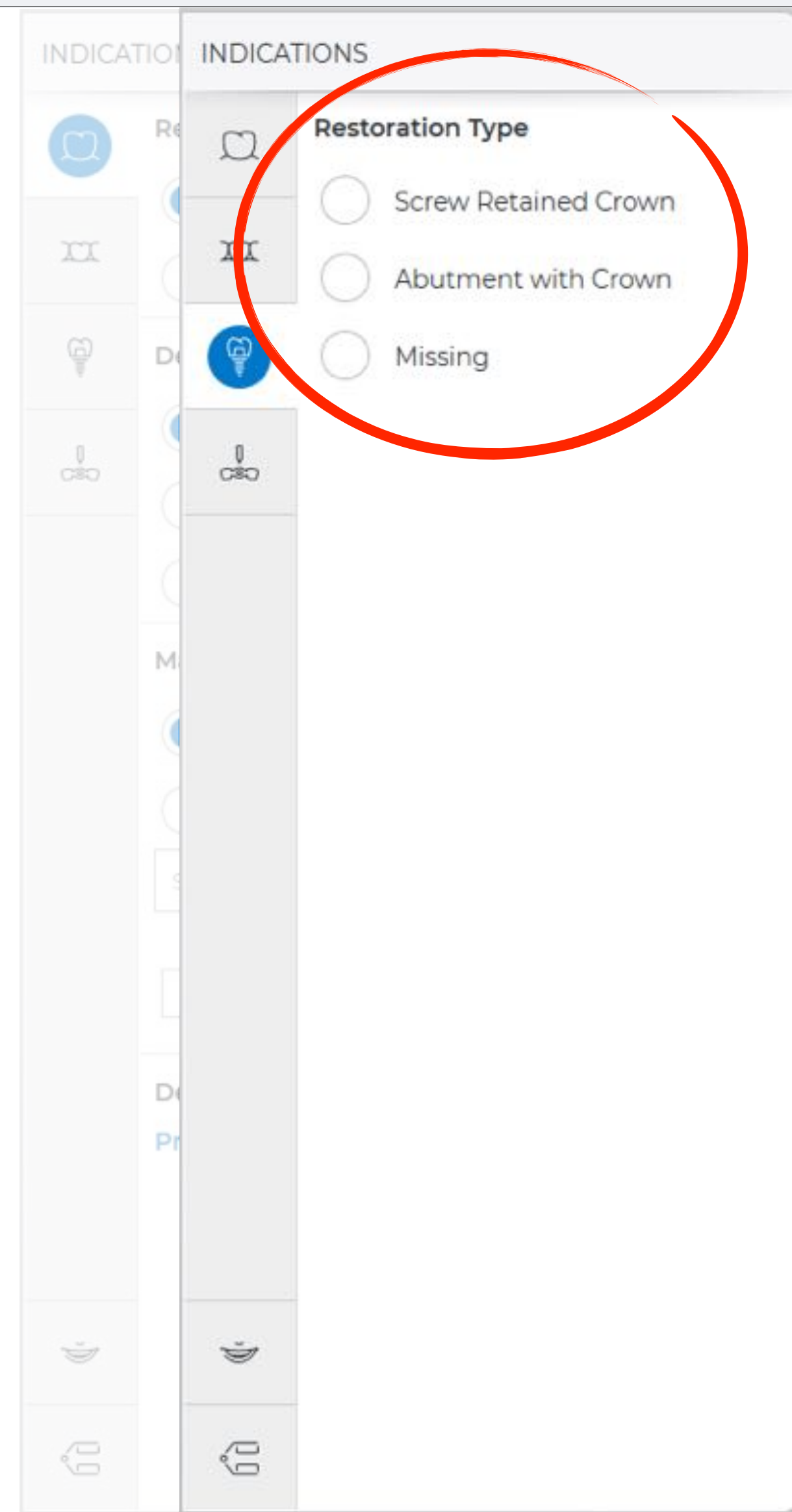
SpeedFire optimized only

Device

Primemill 650479 

Select Restoration Type



Screw Retained Crown versus Abutment with Crown



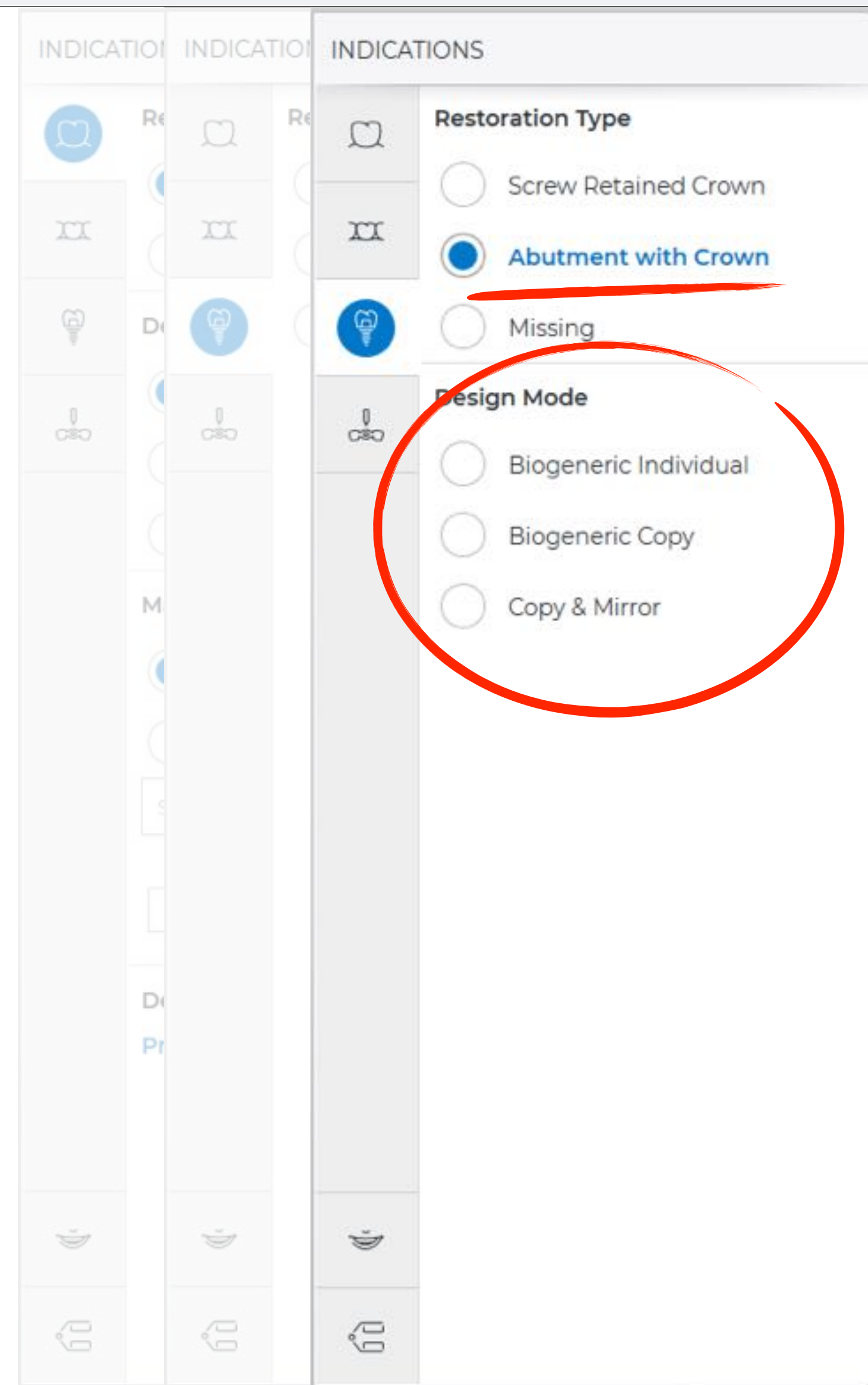
-or-



Hint: always choose Abutment with Crown!

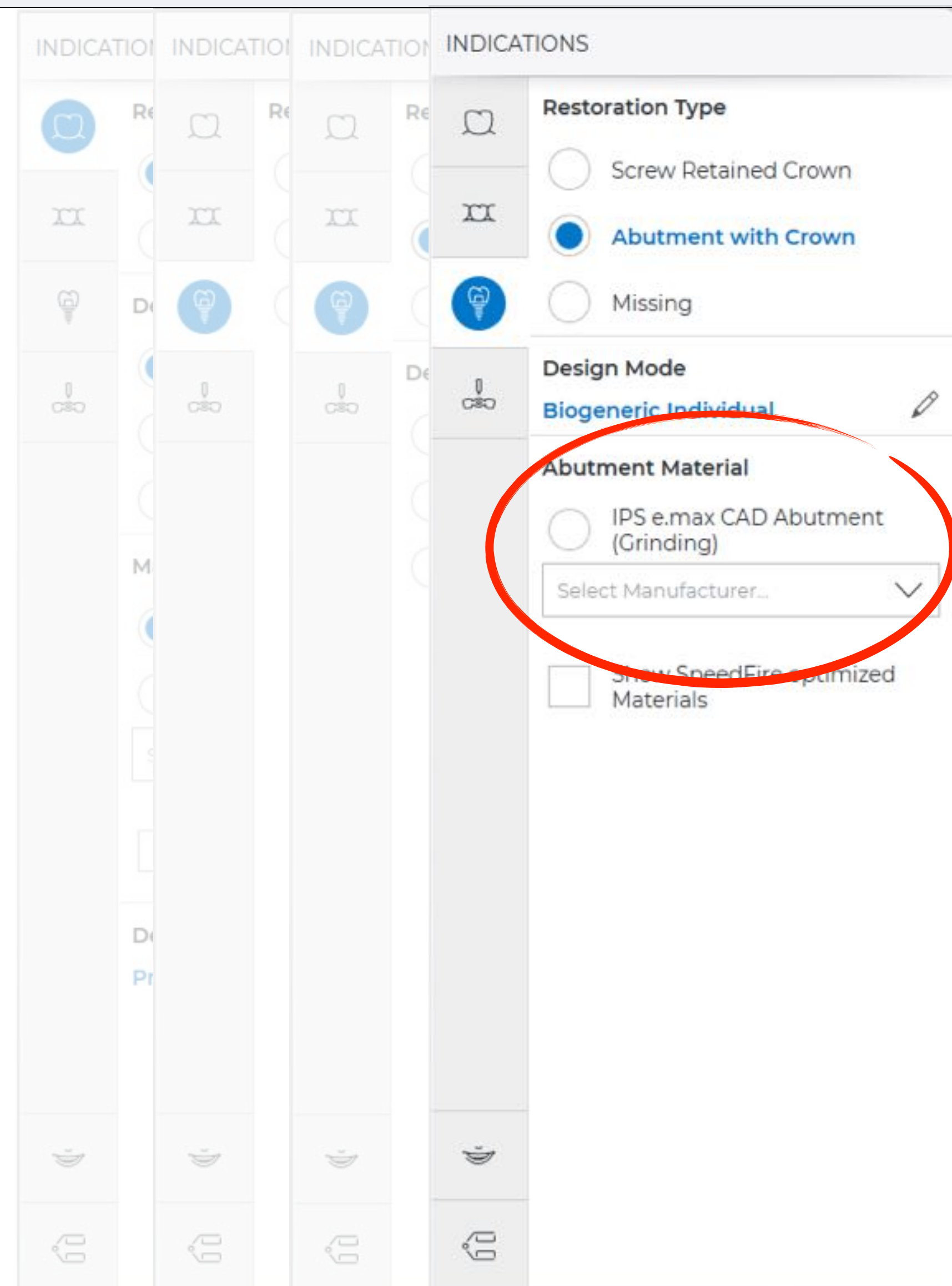
Part III: Administration, Acquisition, and Model

Select Design Mode



Part III: Administration, Acquisition, and Model

Select Materials: Abutment



Part III: Administration, Acquisition, and Model

Select Materials: Crown

INDICATION	INDICATION	INDICATION	INDICATION	INDICATIONS
				Restoration Type <input type="radio"/> Screw Retained Crown <input checked="" type="radio"/> Abutment with Crown <input type="radio"/> Missing
				Design Mode Biogeneric Individual
				Abutment Material IPS e.max CAD Abutment (Grinding)
				Crown Material IPS e.max CAD (Grinding)
				Device CEREC Primemill (virtual)
				Ti Base Select Manufacturer...

Part III: Administration, Acquisition, and Model

Select Ti Base

The image shows a screenshot of a dental software interface. The interface consists of a grid of columns, each representing a different dental indication. The columns are labeled 'INDICATION' and contain various icons representing different dental procedures. The rightmost column is expanded to show a configuration menu for a 'Ti Base'.

The configuration menu includes the following options:

- Restoration Type**
 - Screw Retained Crown
 - Abutment with Crown
 - Missing
- Design Mode**
 - Biogeneric Individual
- Abutment Material**
 - IPS e.max CAD Abutment (Grinding)
- Crown Material**
 - IPS e.max CAD (Grinding)
- Device**
 - CEREC Primemill (virtual)
- Ti Base**
 - Dentsply Sirona
 - BioHorizons
 - Camlog
 - Dentsply Sirona
 - Dentsply Sirona others

A red circle highlights the 'Ti Base' dropdown menu, specifically the 'Dentsply Sirona' option which is currently selected.

Part III: Administration, Acquisition, and Model

Select Scanbody Type

INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATIONS
	Re		Re		Re	Restoration Type
	Re		Re		Re	<input type="radio"/> Screw Retained Crown
	Re		Re		Re	<input checked="" type="radio"/> Abutment with Crown
	Re		Re		Re	<input type="radio"/> Missing
	Re		Re		Re	Design Mode
	Re		Re		Re	Biogeneric Individual
	Re		Re		Re	Abutment Material
	Re		Re		Re	IPS e.max CAD Abutment (Grinding)
	Re		Re		Re	Crown Material
	Re		Re		Re	IPS e.max CAD (Grinding)
	Re		Re		Re	Device
	Re		Re		Re	CEREC Primemill (virtual)
	Re		Re		Re	Ti Base
	Re		Re		Re	S BL 4.1
	Re		Re		Re	Scanbody Type
	Re		Re		Re	<input type="radio"/> TiBase
	Re		Re		Re	<input type="radio"/> ScanPost



Part III: Administration, Acquisition, and Model

Select Scanbody Type

INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATIONS
	Re		Re		Re	Restoration Type
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	<input type="radio"/> Screw Retained Crown
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	<input checked="" type="radio"/> Abutment with Crown
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	<input type="radio"/> Missing
	De		De		De	Design Mode
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Biogeneric Individual
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Abutment Material
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	IPS e.max CAD Abutment (Grinding)
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Crown Material
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	IPS e.max CAD (Grinding)
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Device
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	CEREC Primemill (virtual)
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Ti Base
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	S BL 4.1
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	Scanbody Type
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	<input type="radio"/> TiBase
	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	<input type="radio"/> ScanPost



Part III: Administration, Acquisition, and Model

Select Scanbody Type

INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATIONS
	Re		Re		Re	Restoration Type
						<input type="radio"/> Screw Retained Crown
						<input checked="" type="radio"/> Abutment with Crown
						<input type="radio"/> Missing
						Design Mode
						Biogeneric Individual
						Abutment Material
						IPS e.max CAD Abutment (Grinding)
						Crown Material
						IPS e.max CAD (Grinding)
						Device
						CEREC Primemill (virtual)
						Ti Base
						S BL 4.1
						Scanbody Type
						<input type="radio"/> TiBase
						<input type="radio"/> ScanPost



Part III: Administration, Acquisition, and Model

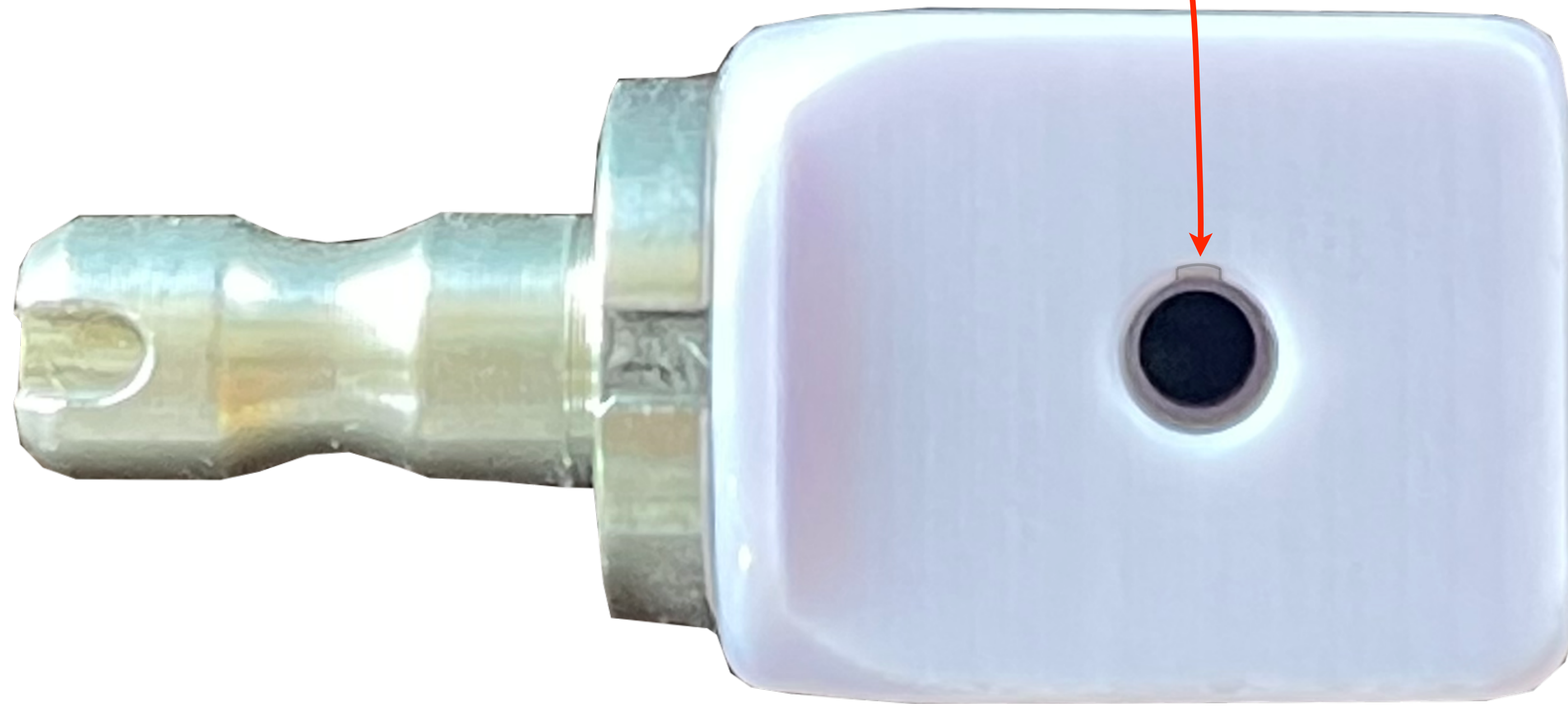
Select Scanbody Type

INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATION	INDICATIONS
	Re	Re	Re	Re	Re	Re	Restoration Type
							<input type="radio"/> Screw Retained Crown
							<input checked="" type="radio"/> Abutment with Crown
							<input type="radio"/> Missing
							Design Mode
							Biogeneric Individual
							Abutment Material
							IPS e.max CAD Abutment (Grinding)
							Crown Material
							IPS e.max CAD (Grinding)
							Device
							CEREC Primemill (virtual)
							Ti Base
							S BL 4.1
							Scanbody Type
							ScanPost
							ScanPost
							S BL 4.1



Part III: Administration, Acquisition, and Model

The "Notch"



Part III: Administration, Acquisition, and Model

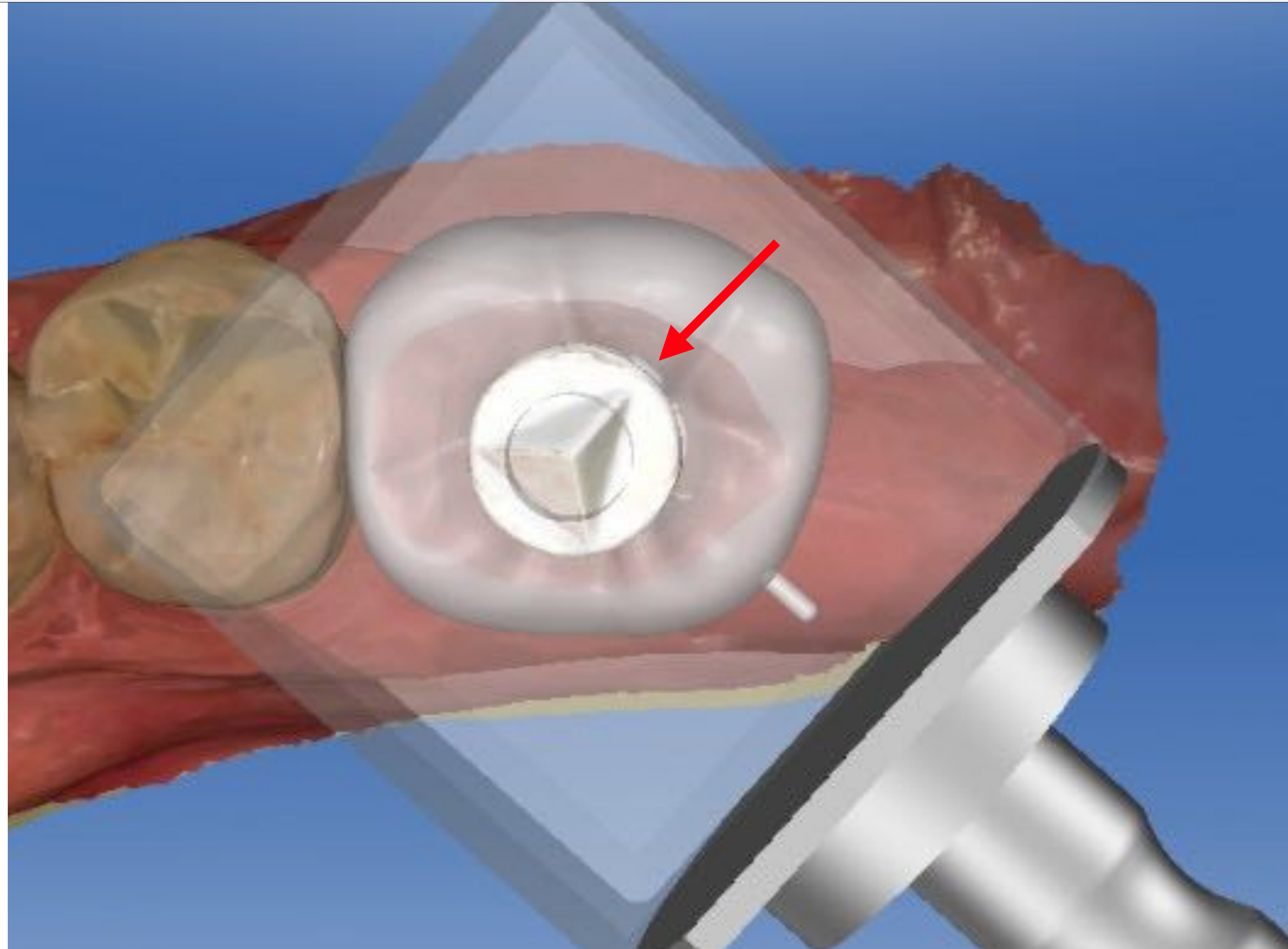
The “Notch”

- **Sprue position** cannot be adjusted in mill preview.
- Orient the notch before scanning with **milling in mind**.
- **Hybrid abutment/crown**: place the notch away from the direct buccal or lingual to keep the sprue off the contact.
- **Abutment**: place the notch at the direct buccal or lingual to force the sprue to the mesial or distal where there's more room to (try to) keep it off the margin.



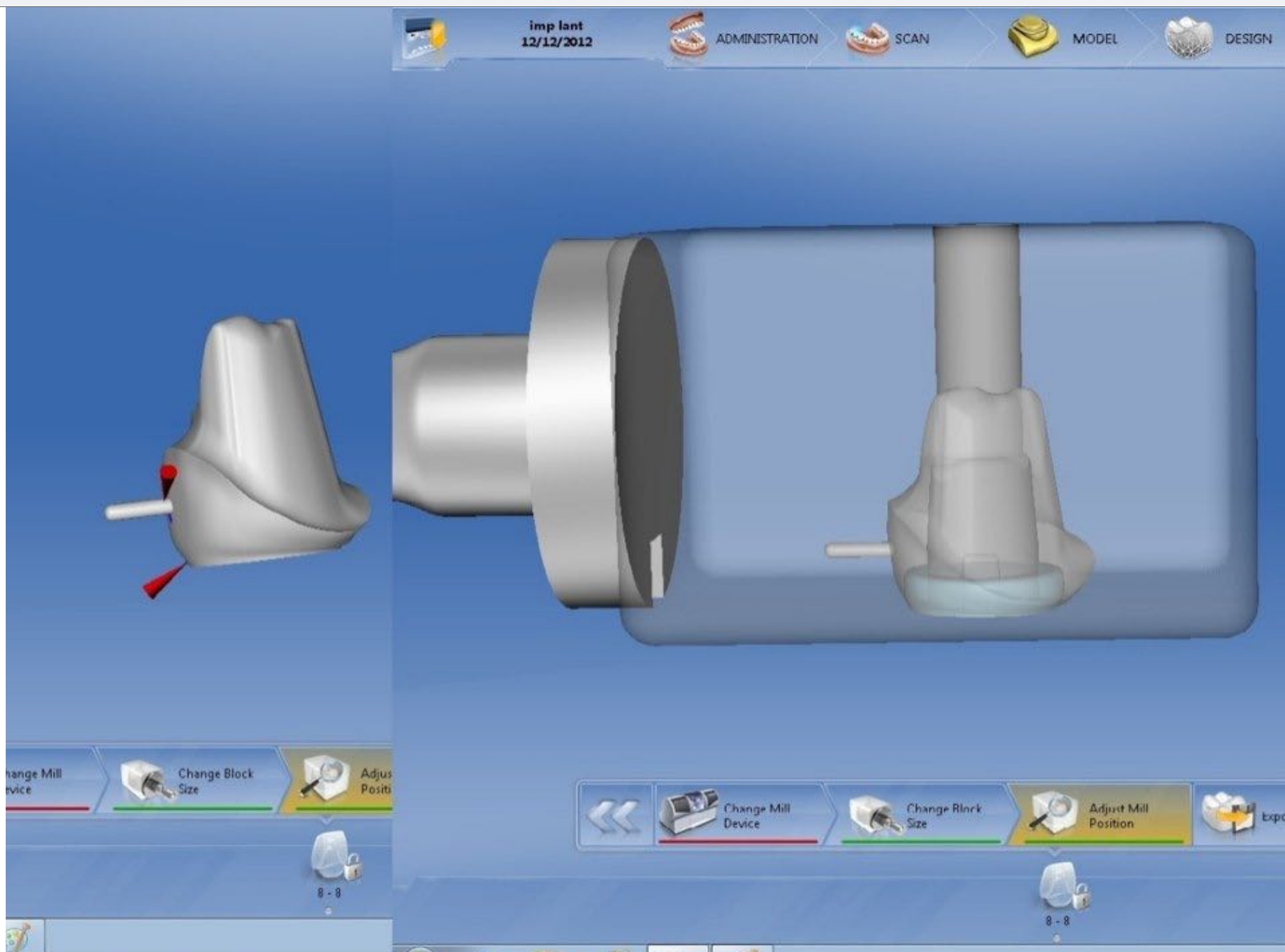
Part III: Administration, Acquisition, and Model

The "Notch"



Part III: Administration, Acquisition, and Model

The "Notch"



Part III: Administration, Acquisition, and Model

Scanning

**Follow a set sequence so you don't forget anything.
Remember: the patient is going to leave!**

-remove cover screw-

1. Buccal Bite

2. Opposing Arch

3. Treatment Arch (IP contacts are important here)

-place ScanPost and Scanbody-

4. Scanbody Arch

Move forward to process the models **while the patient is still there!**

Part III: Administration, Acquisition, and Model

Model Phase: Overview

Finished scan will look like this...



Part III: Administration, Acquisition, and Model

Model Phase: Overview

Rotate to check the notch alignment before moving forward!

Tabooger, Ollie
* 7/12/2021

ADMINISTRATION ACQUISITION MODEL DESIGN MANUFACTURE CEREC®

Primescan: SWITCHED OFF

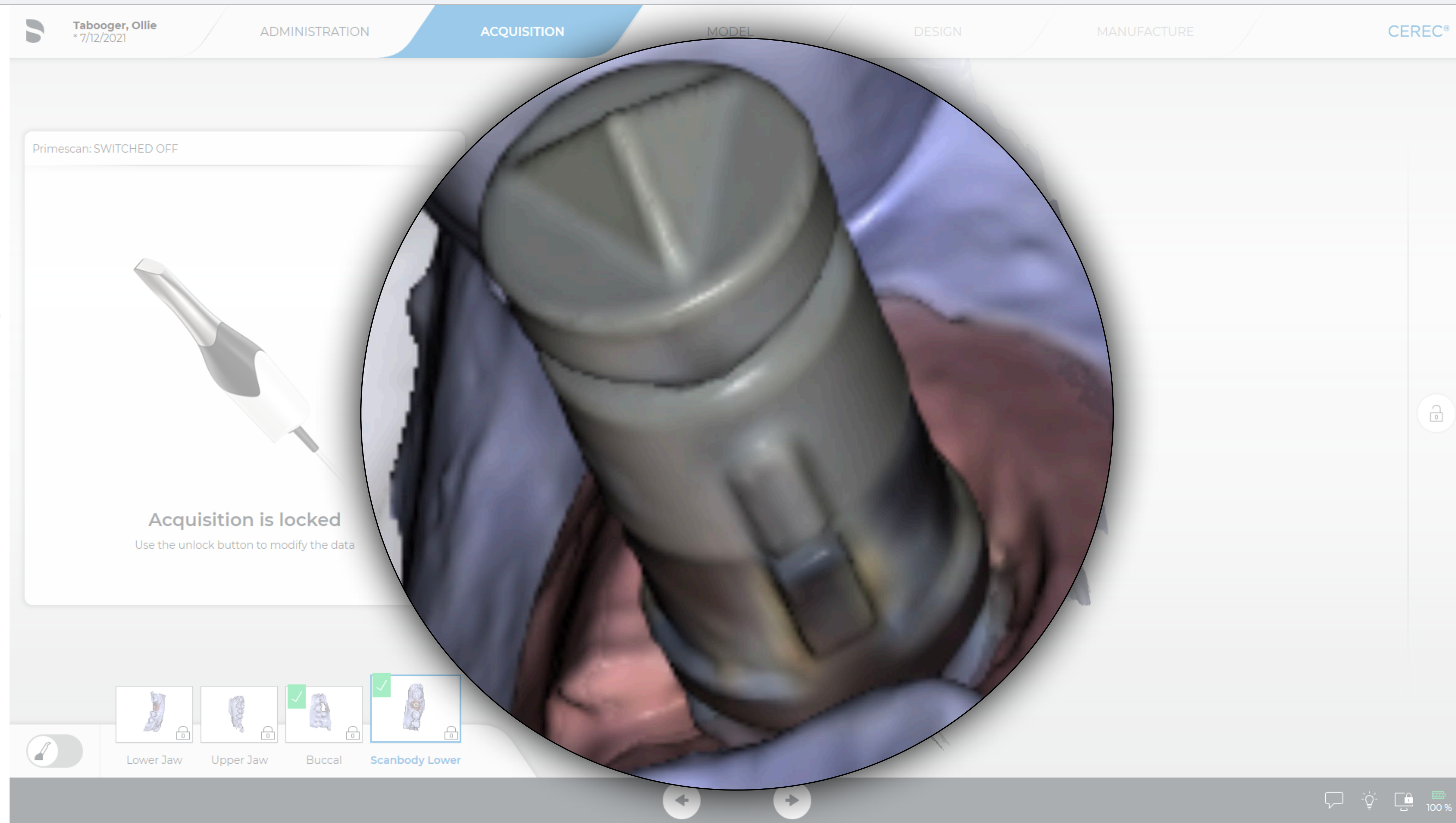
Acquisition is locked
Use the unlock button to modify the data

Lower Jaw Upper Jaw Buccal Scanbody Lower

Part III: Administration, Acquisition, and Model

Model Phase: Overview

Rotate to check the notch alignment before moving forward!

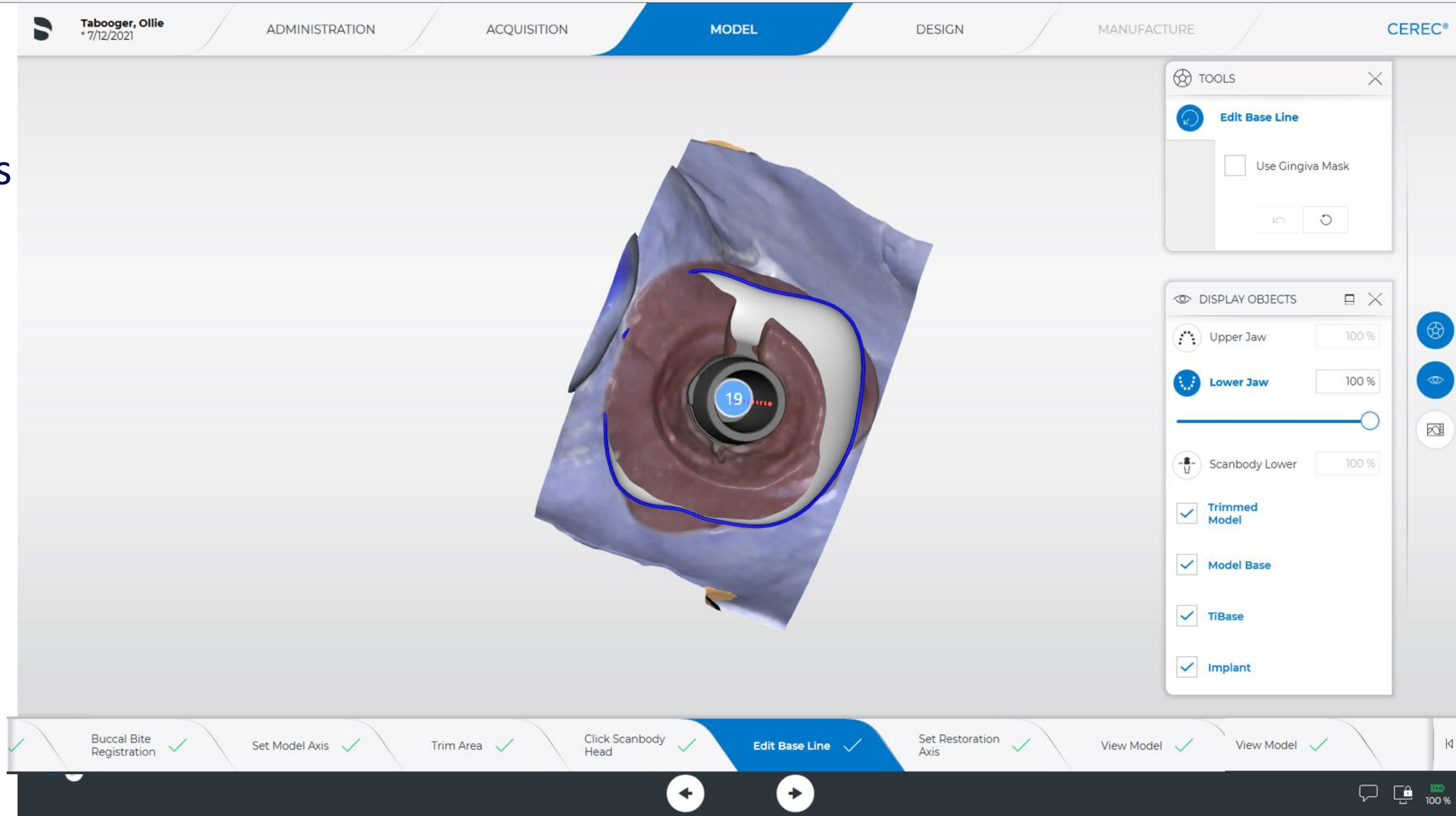


Demo: Administration and Scanning

Part III: Administration, Acquisition, and Model

Model Phase: Overview

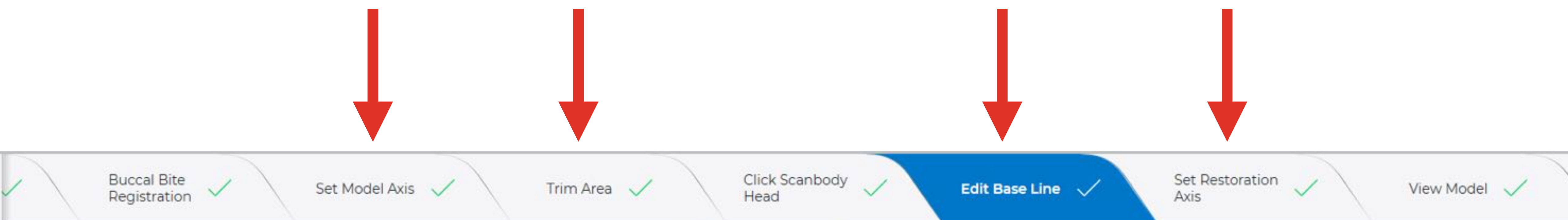
Some “automatic” steps are worth checking.



Part III: Administration, Acquisition, and Model

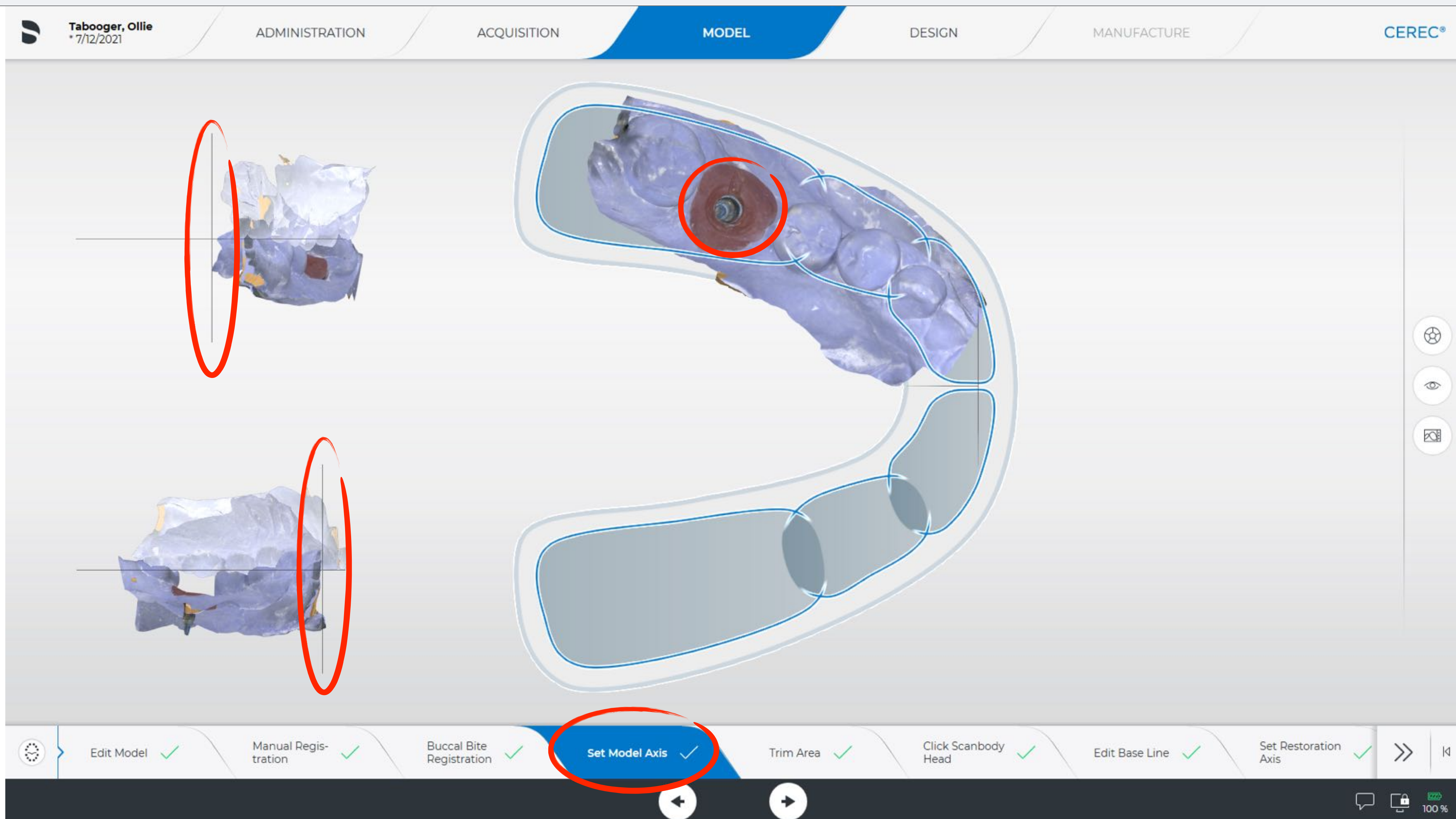
Model Phase: Overview

- Software will automatically take you to Edit Base Line
- Notice all items already have the green checkmark.
- Some steps are best to check before moving forward.



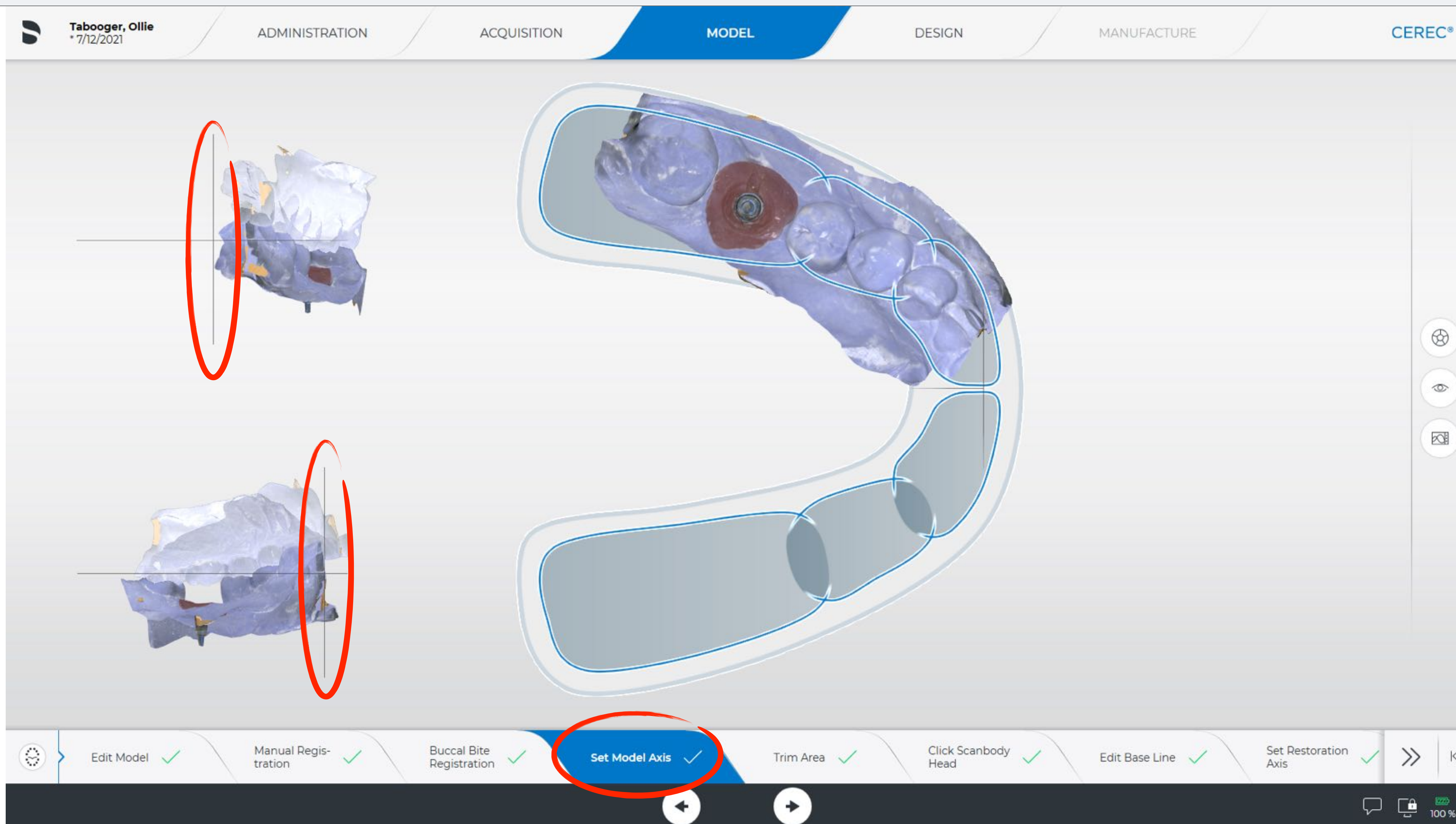
Part III: Administration, Acquisition, and Model

Model Phase: Set Model Axis



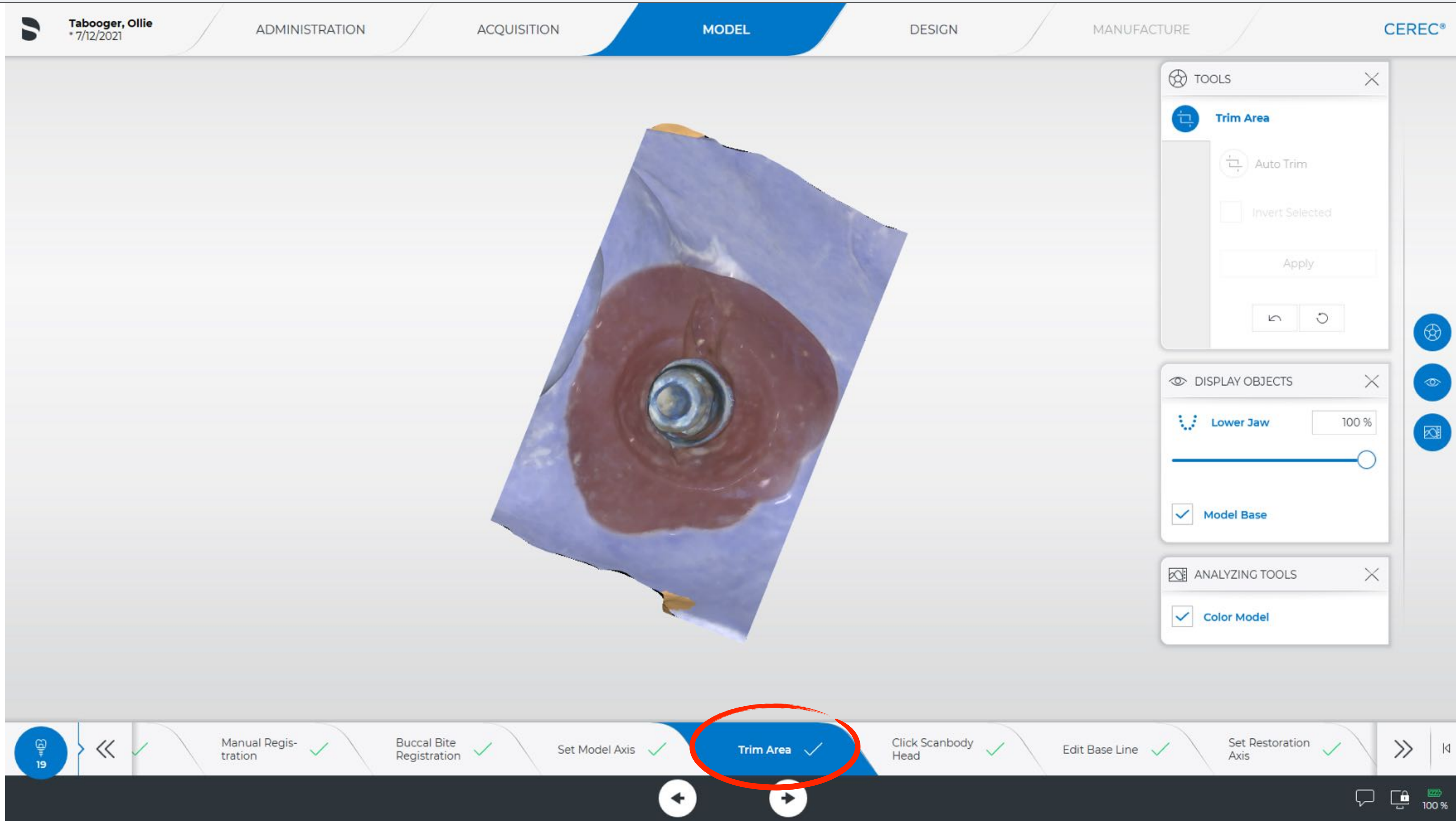
Part III: Administration, Acquisition, and Model

Model Phase: Set Model Axis



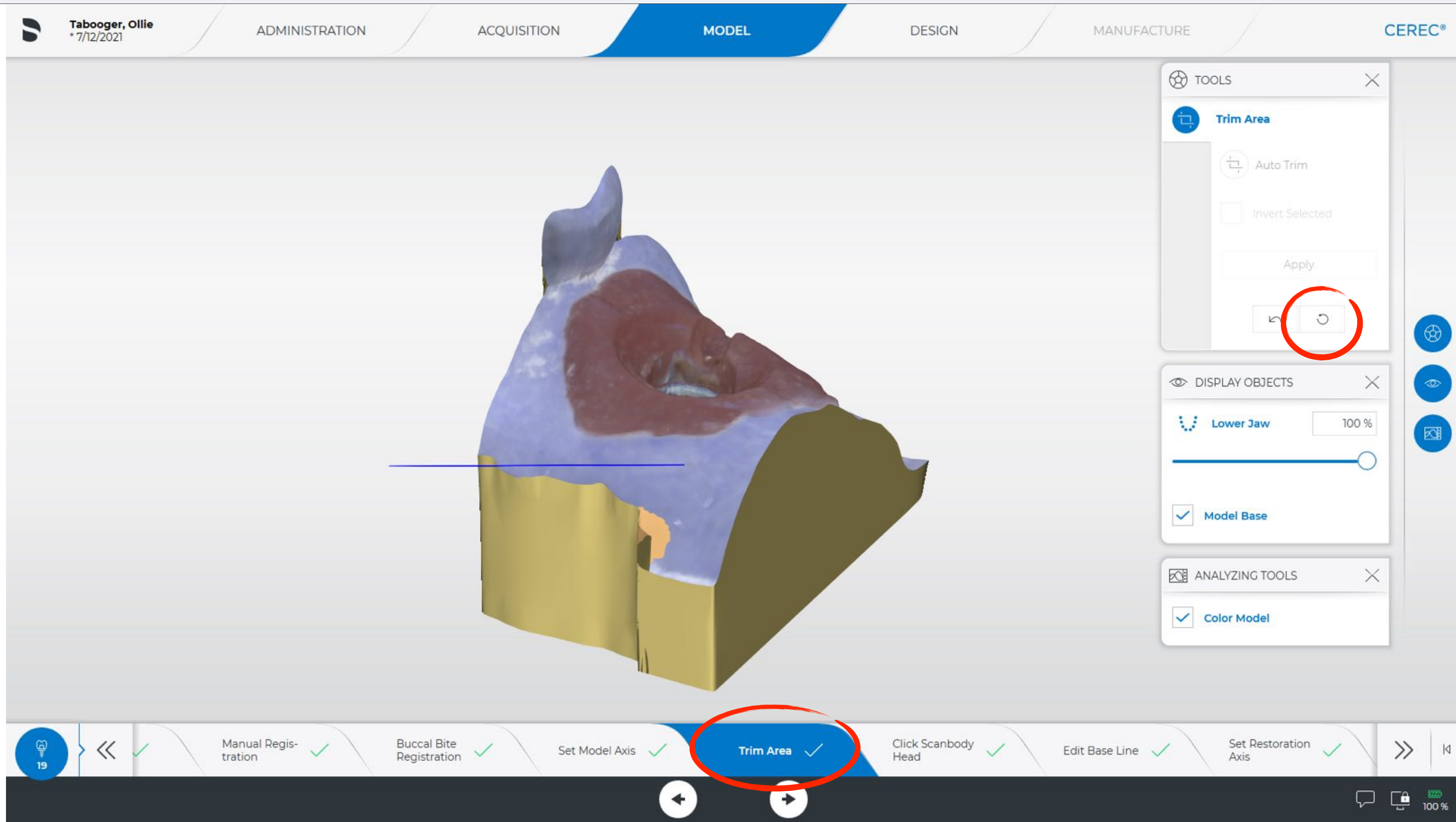
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



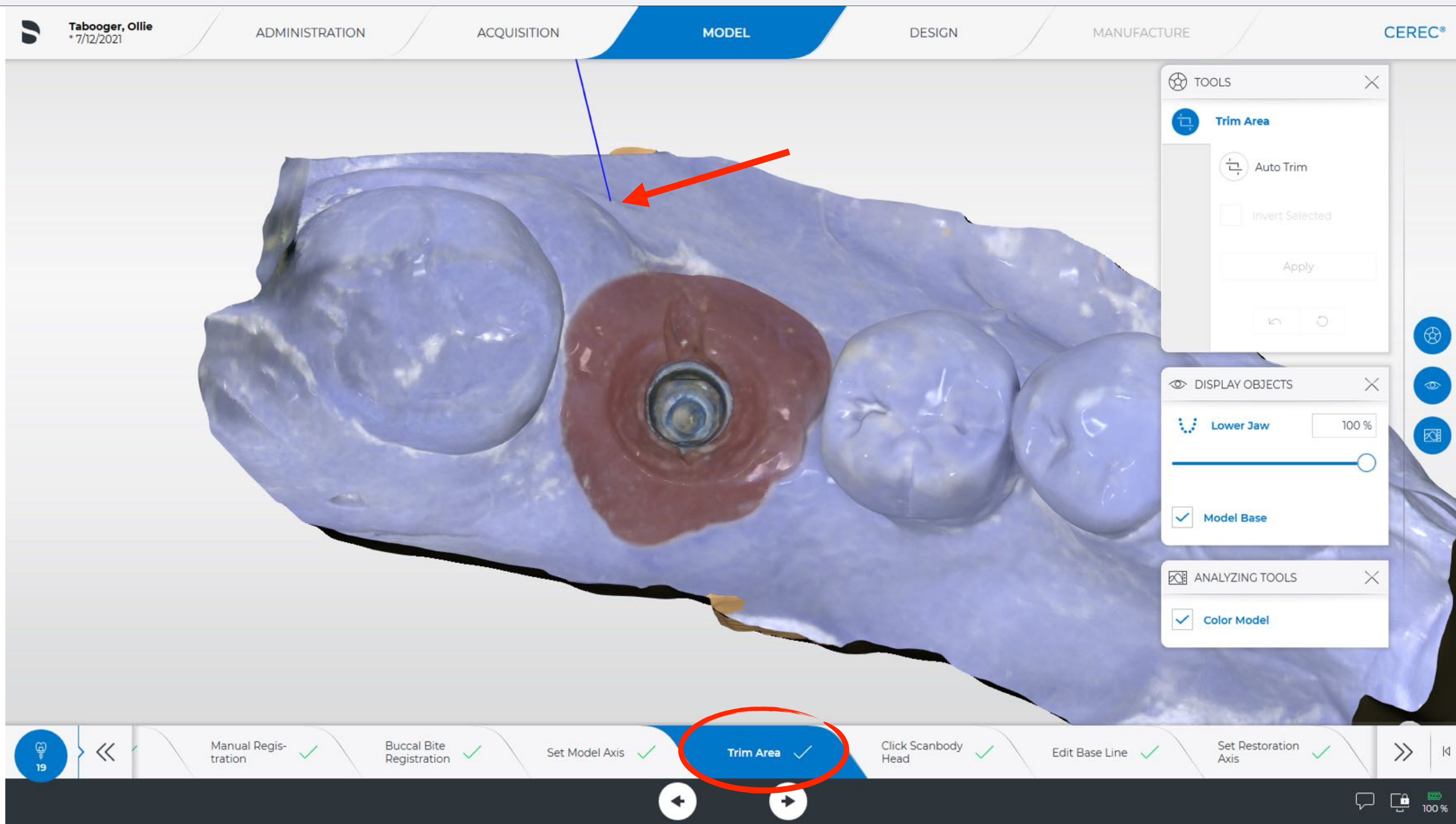
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



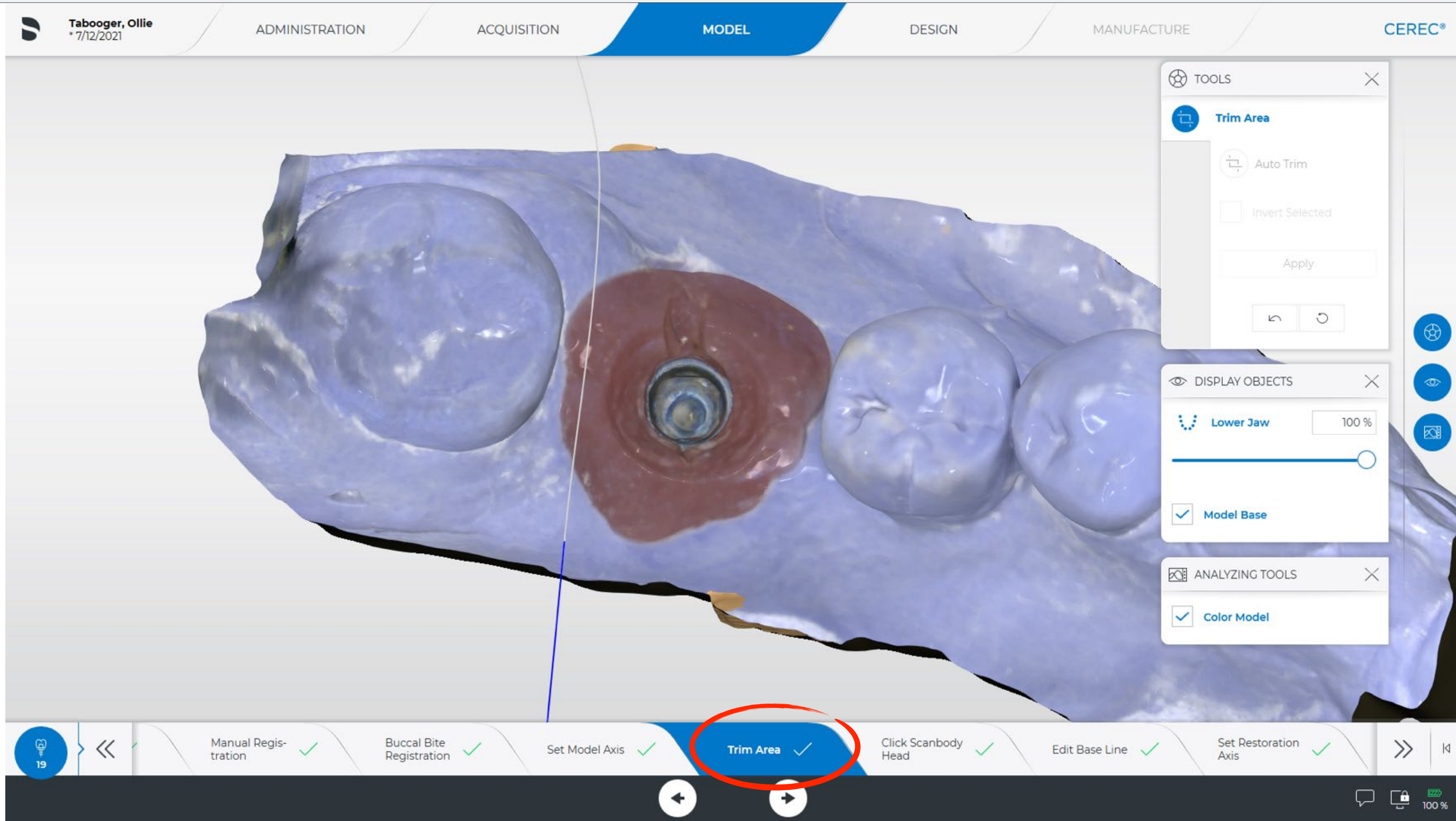
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



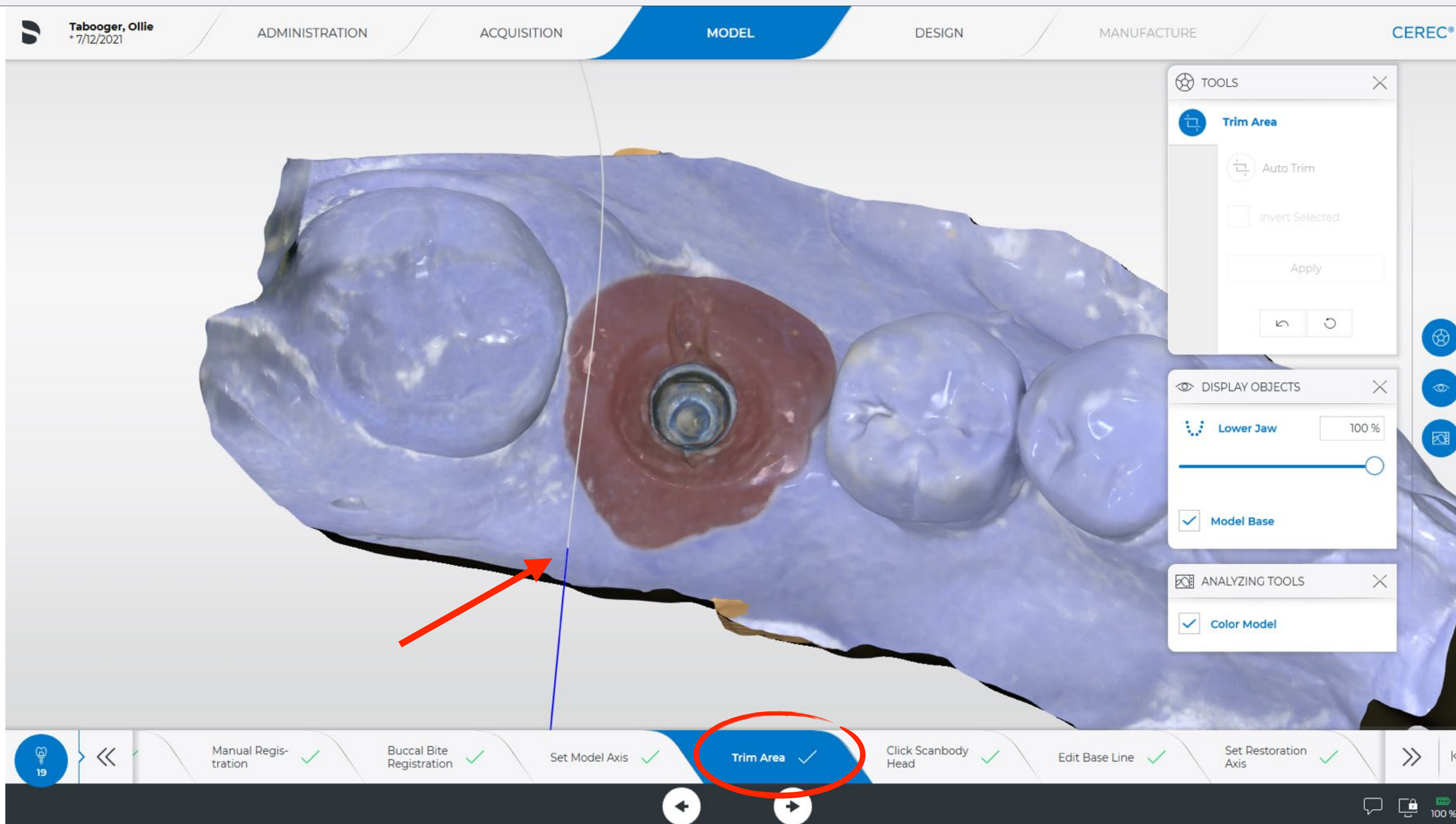
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



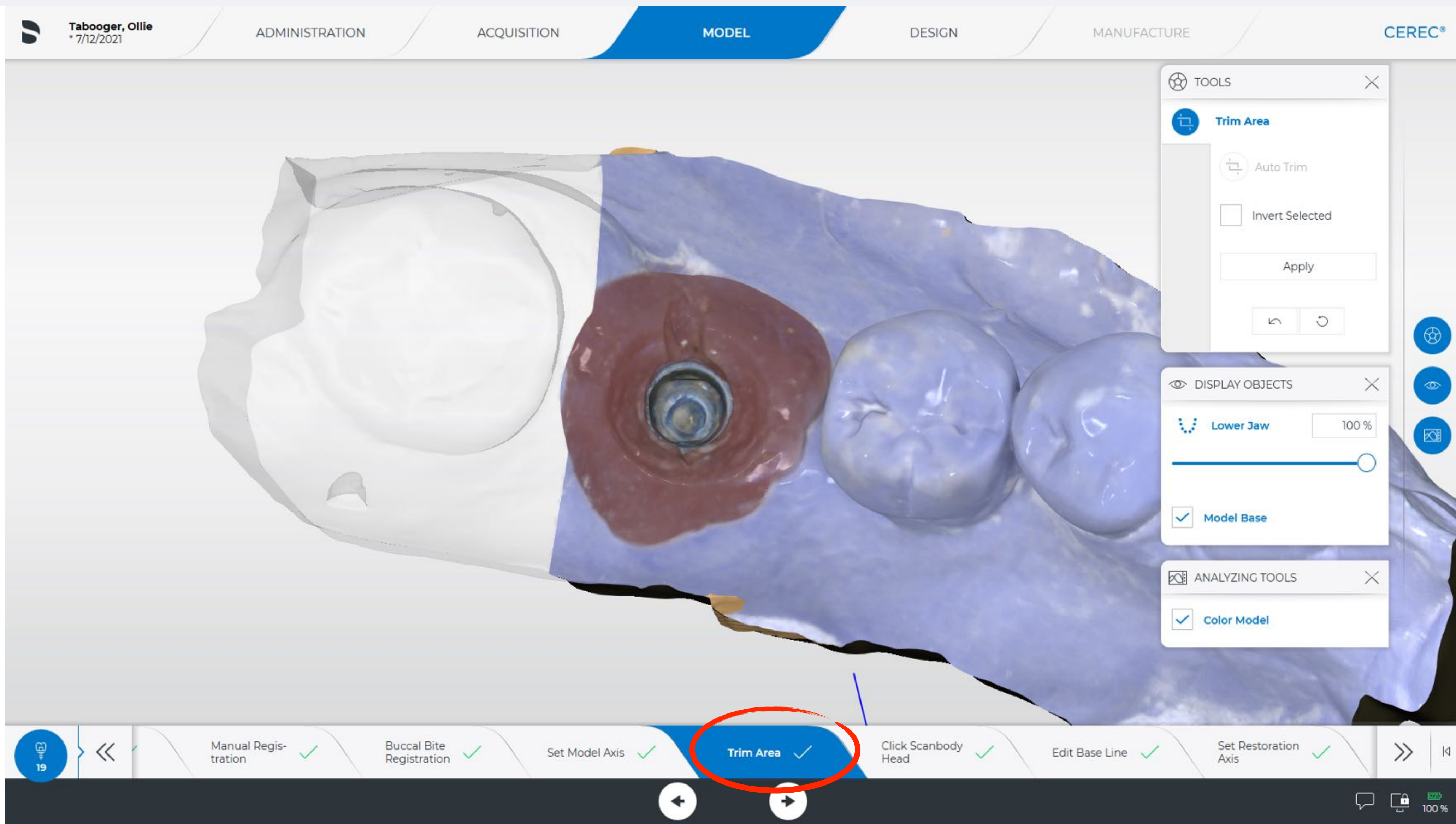
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



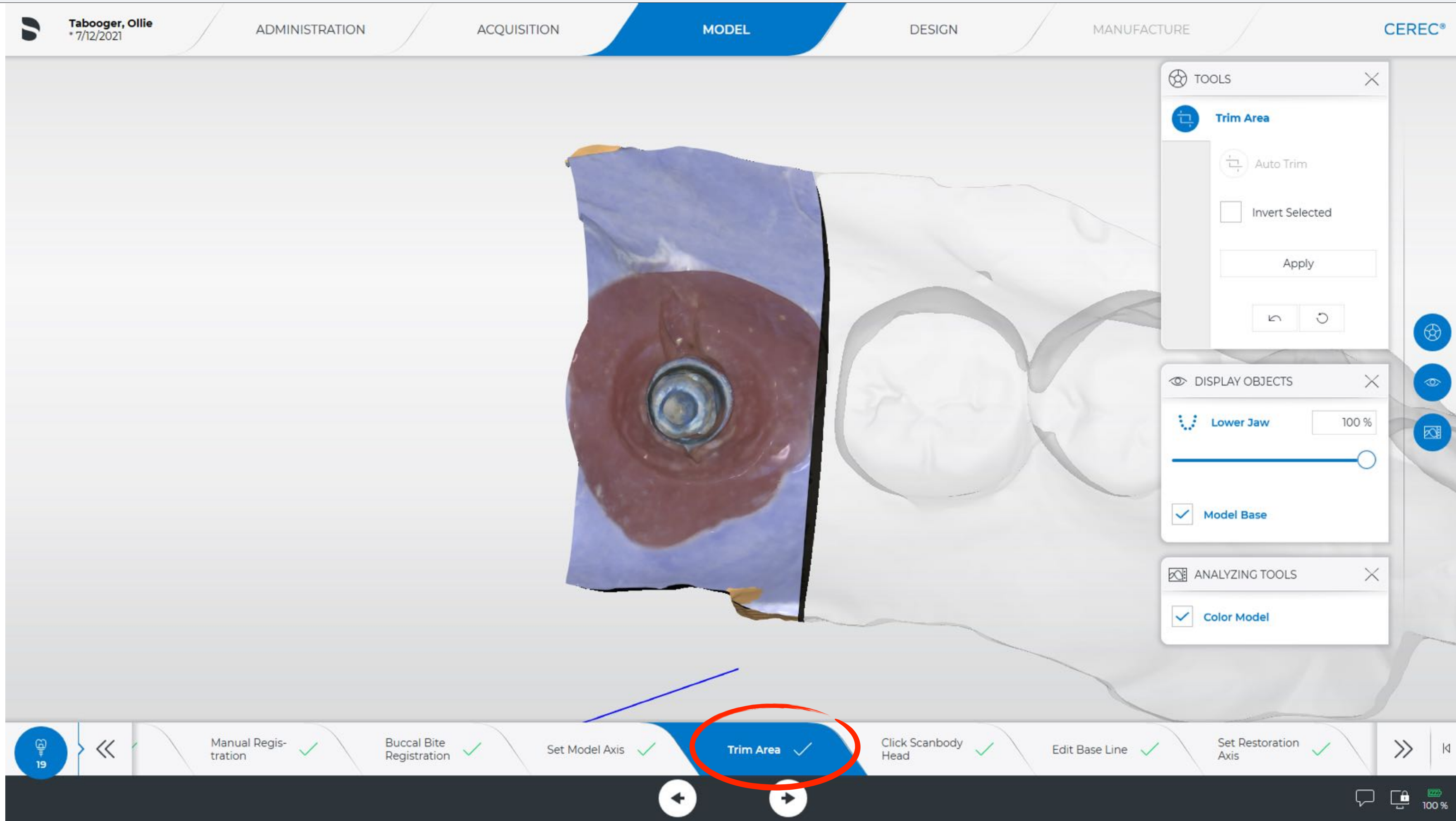
Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



Part III: Administration, Acquisition, and Model

Model Phase: Trim Area



Part III: Administration, Acquisition, and Model

Model Phase: Edit Base Line

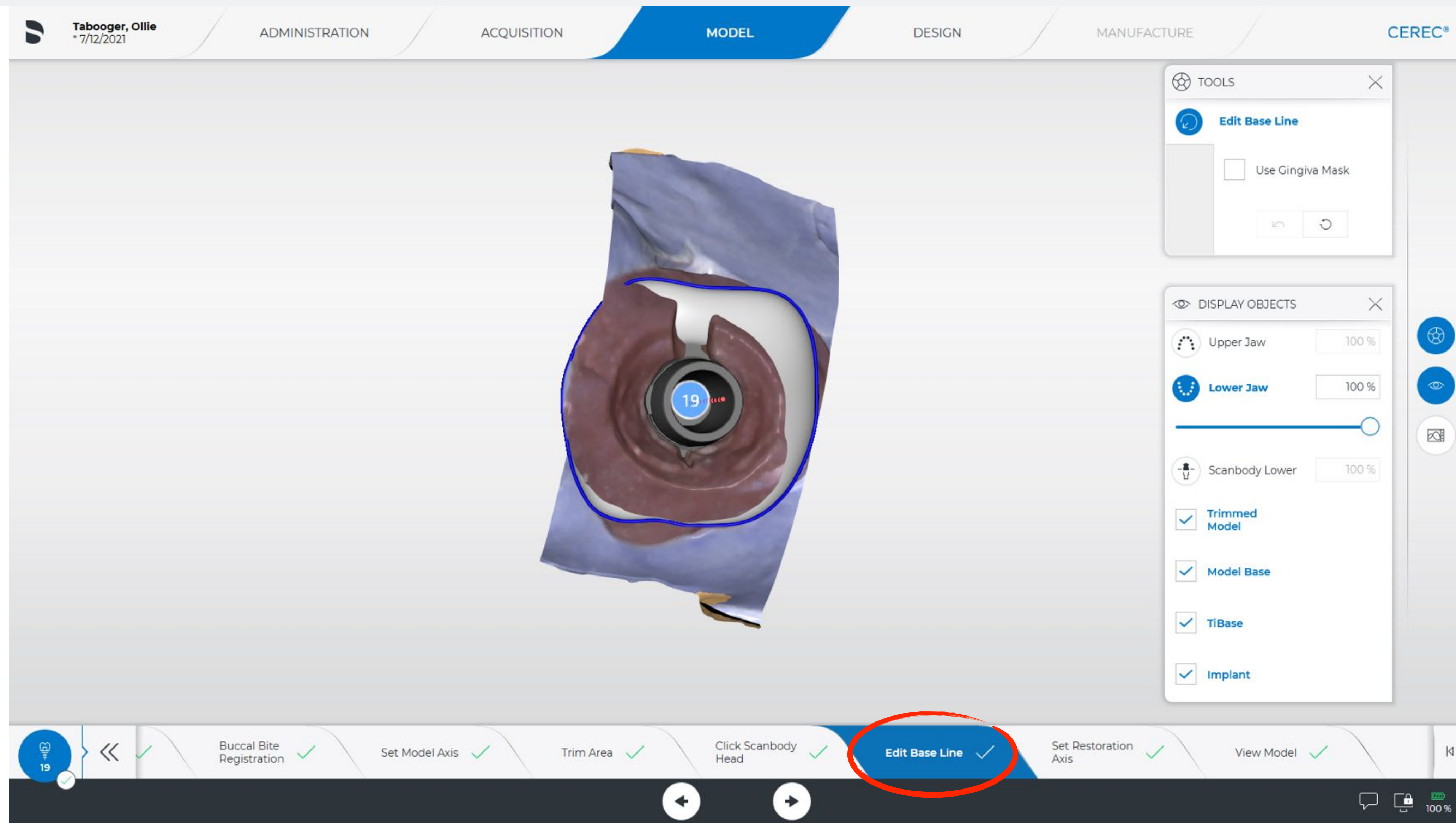
Gingival Mask

Here we must make a choice:

- use the tissue contour as scanned (on)
- or not (off).

• Default is off.

• Why?



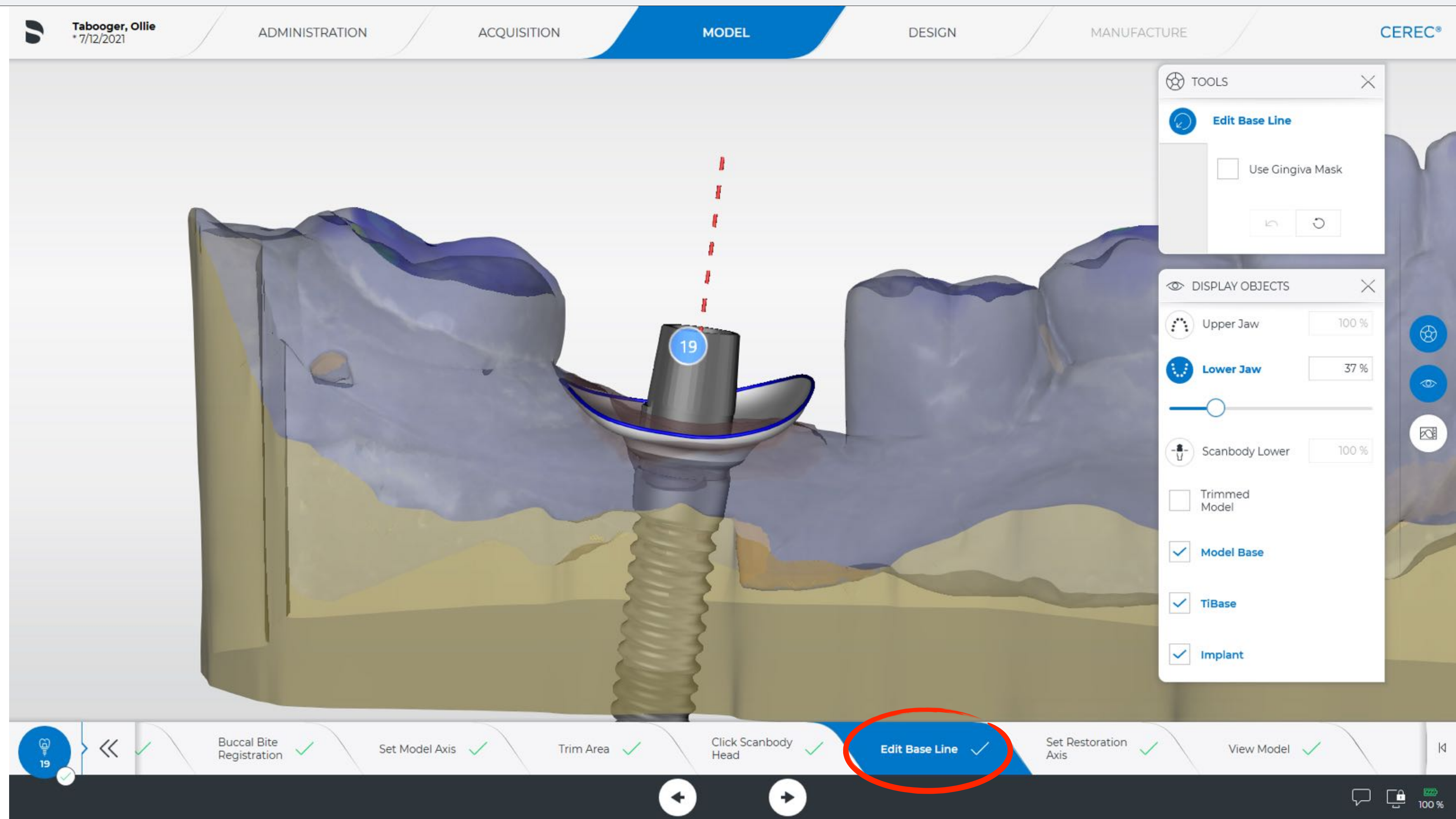
Part III: Administration, Acquisition, and Model

Model Phase: Edit Base Line

Gingival Mask

When off:

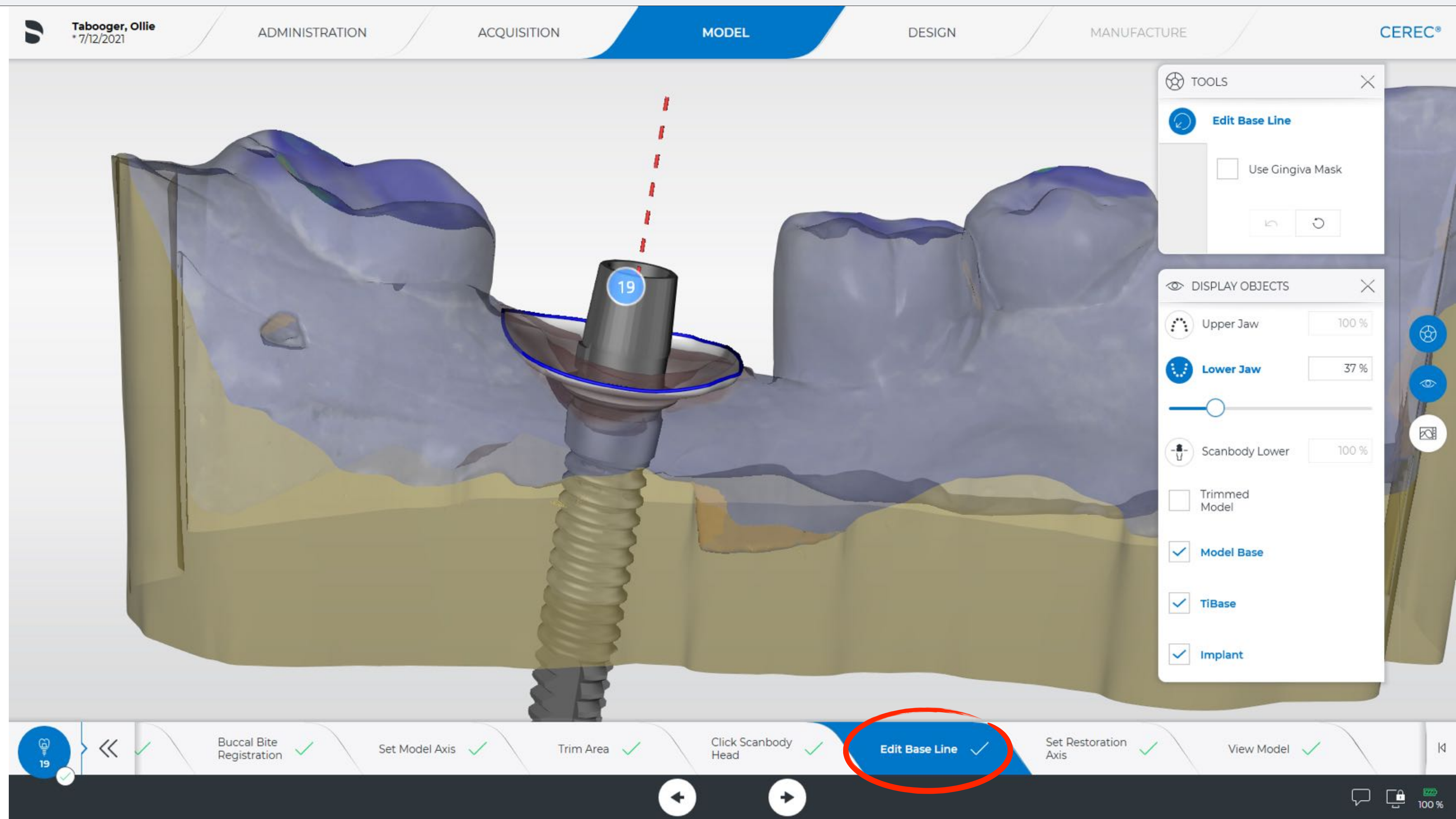
- flying saucer
- can be edited



Part III: Administration, Acquisition, and Model

Model Phase: Edit Base Line

Gingival Mask
After editing.

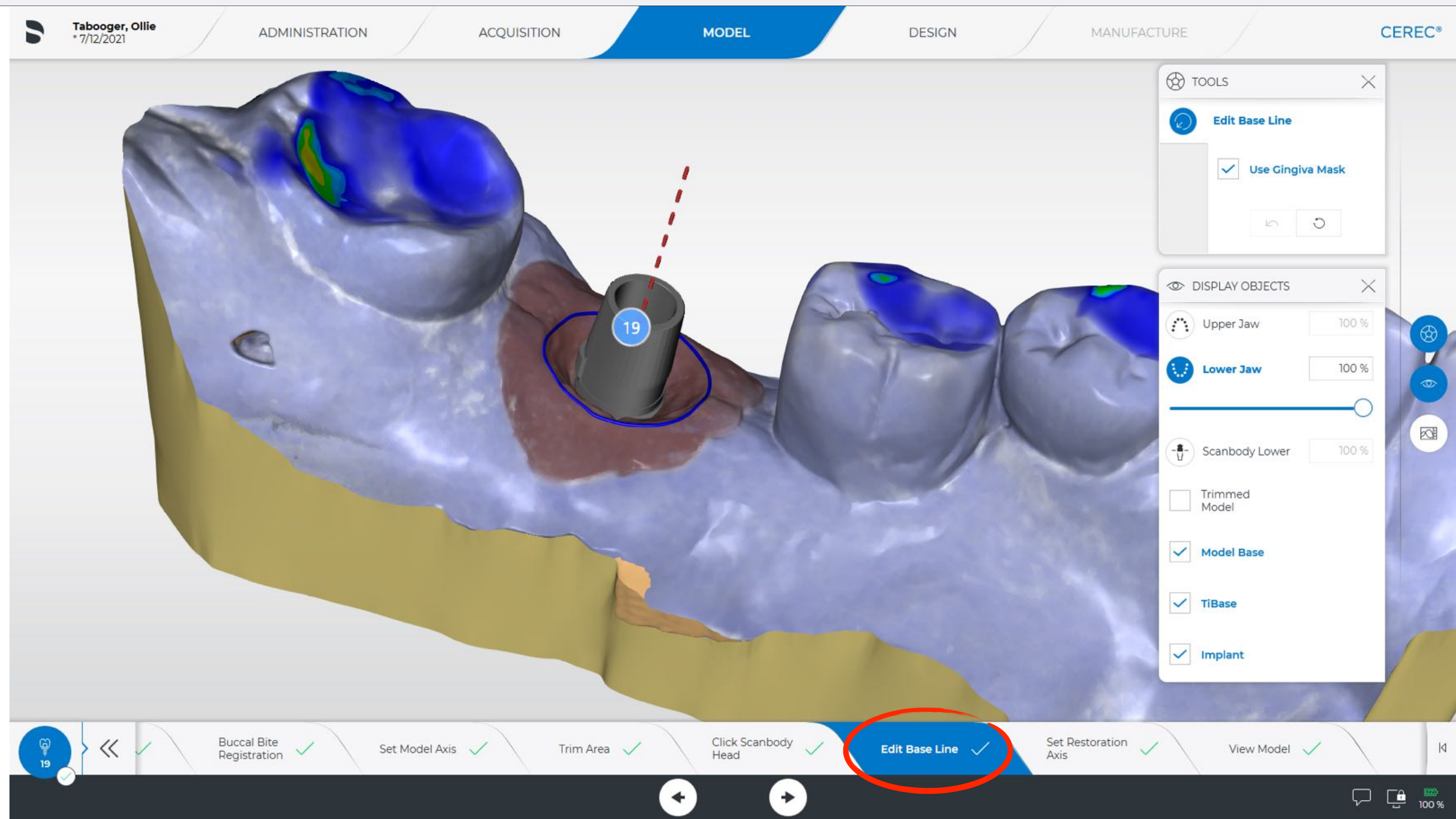


Model Phase: Edit Base Line

Gingival Mask

When on:

- can be edited
- will “biocopy” area from fixture to line.

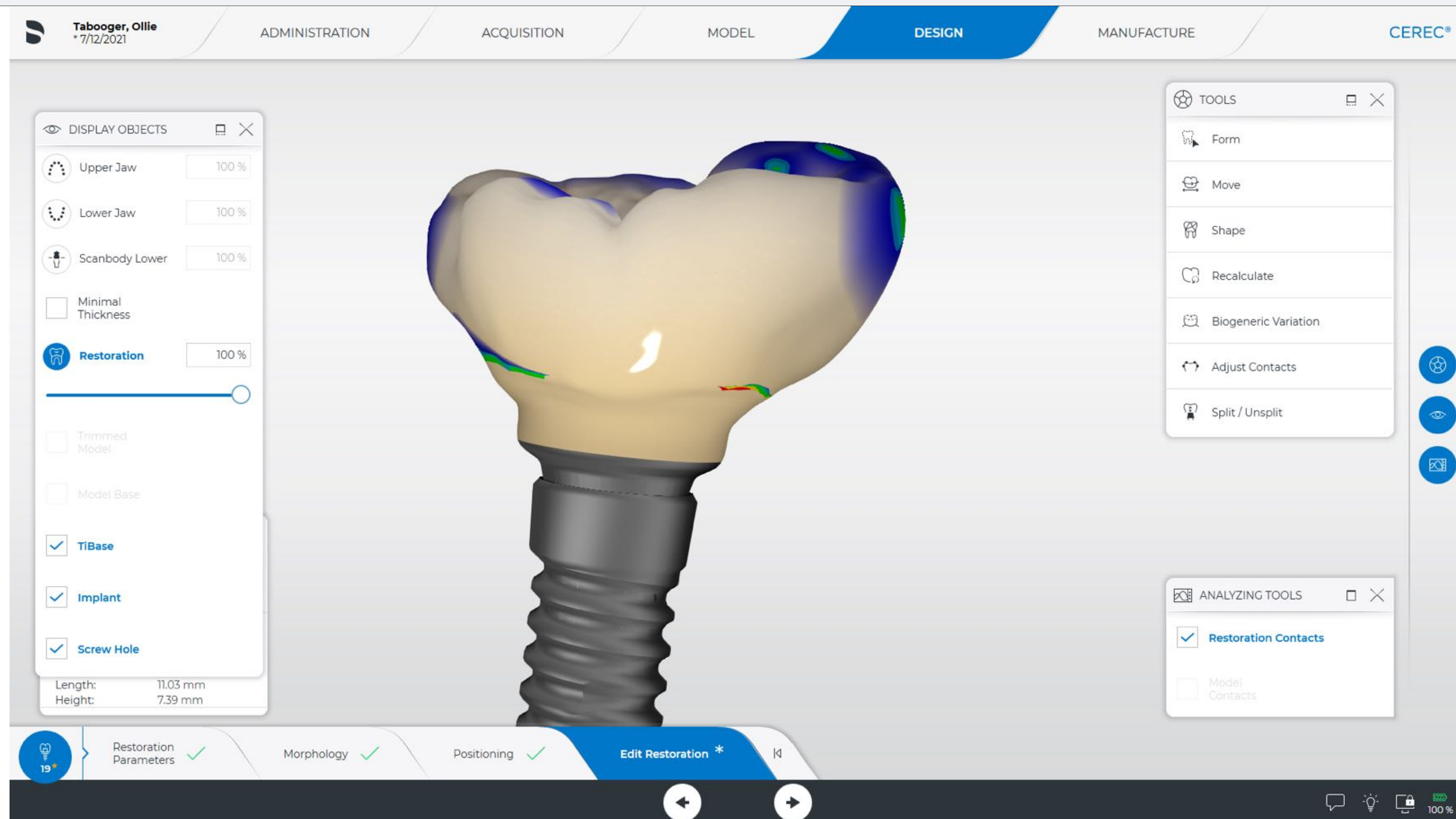


Part III: Administration, Acquisition, and Model

Model Phase: Edit Base Line

Gingival Mask

Result: on

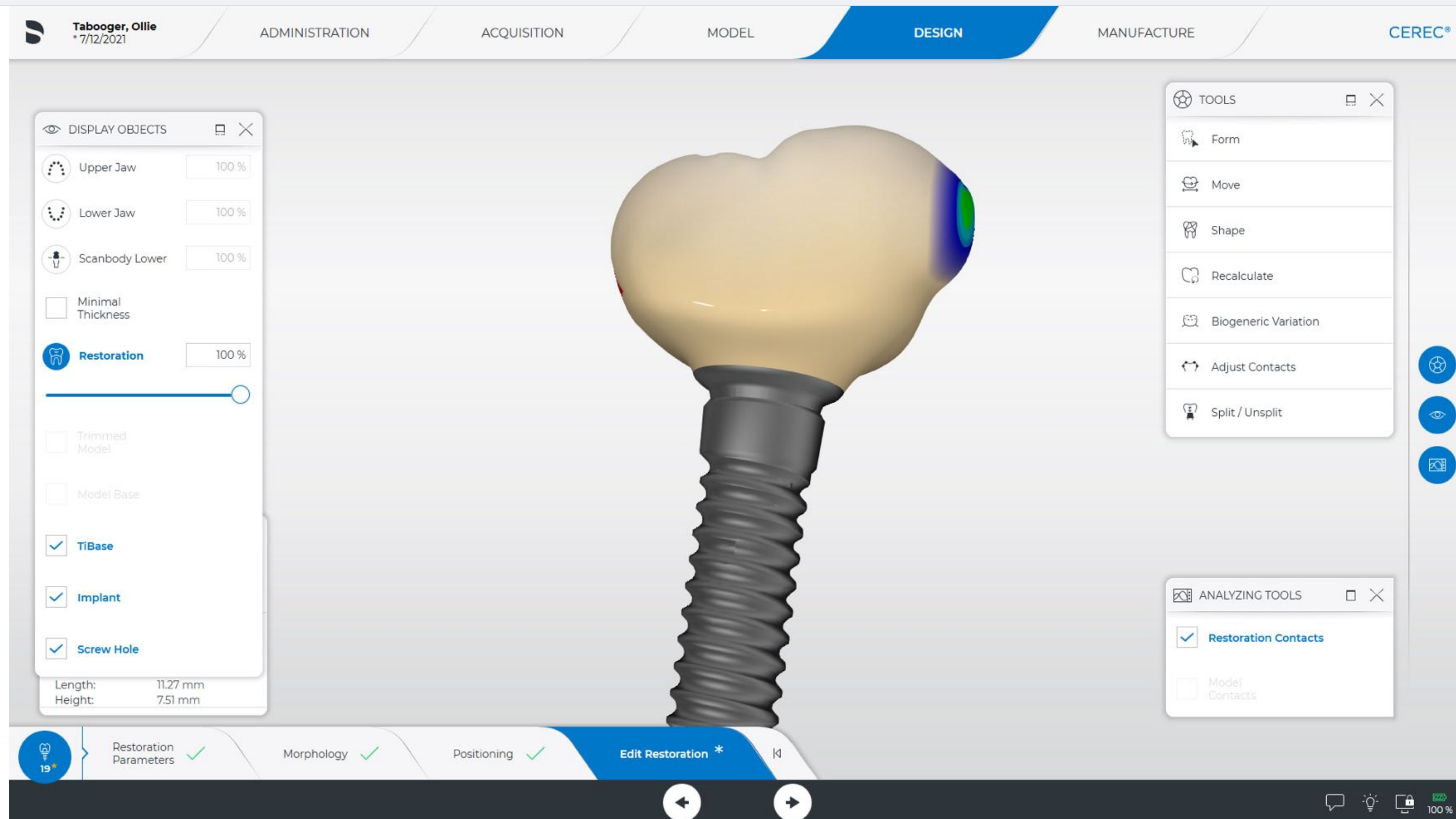


Part III: Administration, Acquisition, and Model

Model Phase: Edit Base Line

Gingival Mask

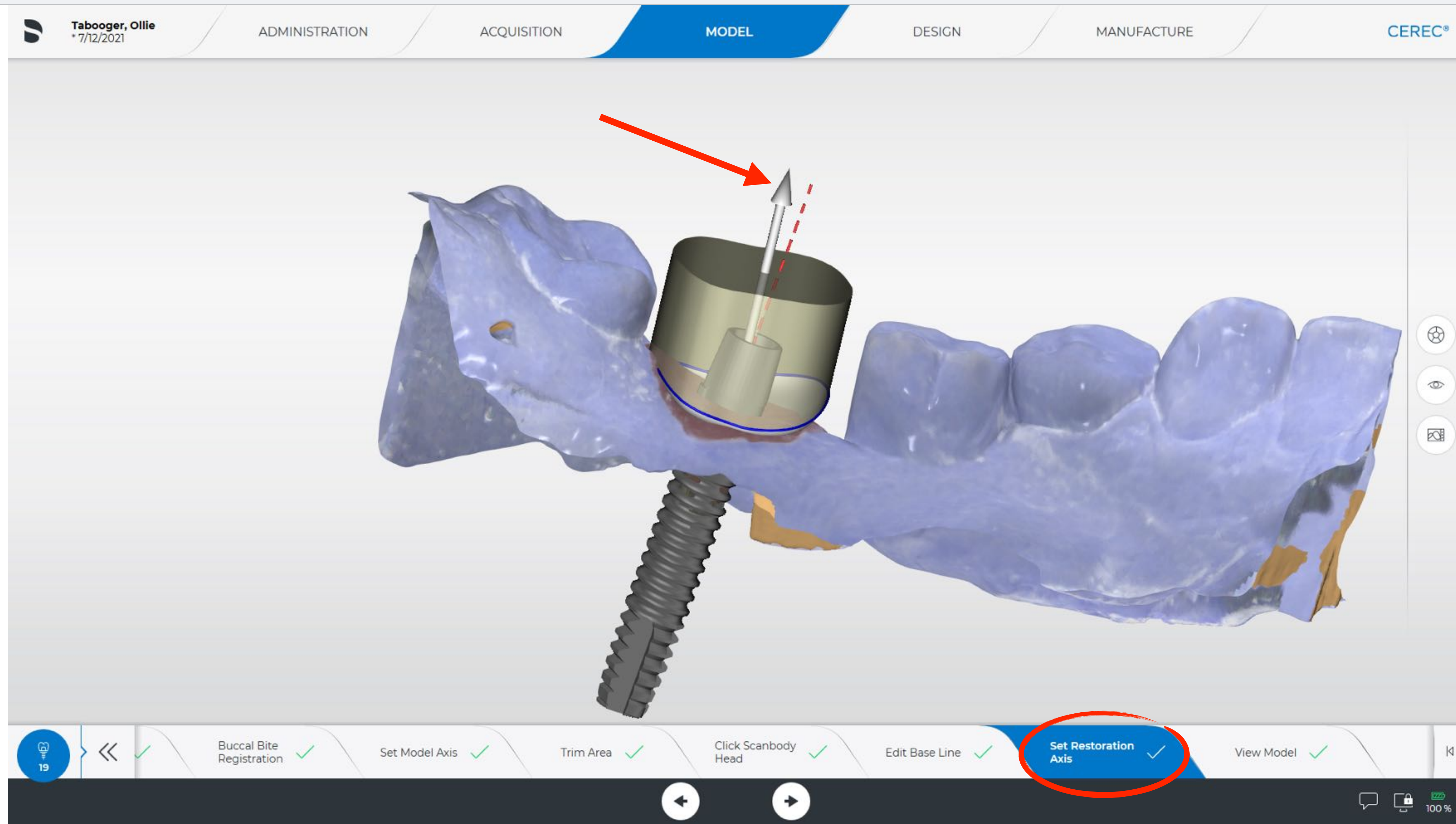
Result: off



Model Phase: Set Restoration Axis

Adjust Axis

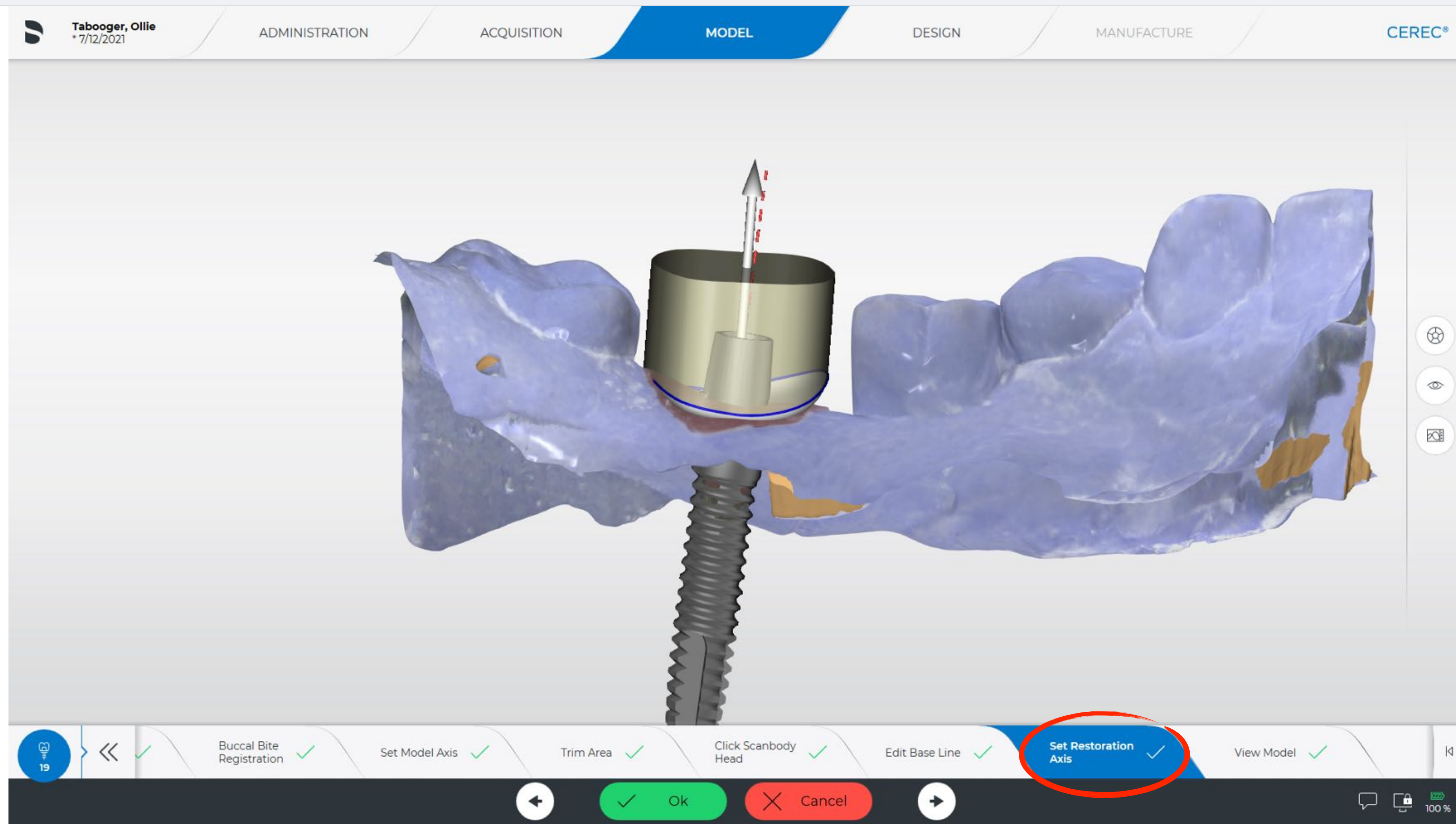
Move the arrow so the cylinder lines up with the desired restoration.



Part III: Administration, Acquisition, and Model

Model Phase: Set Restoration Axis

- Adjustment is limited to about 20°.
- Will turn red if you angle too far.
- Be careful about path of draw!



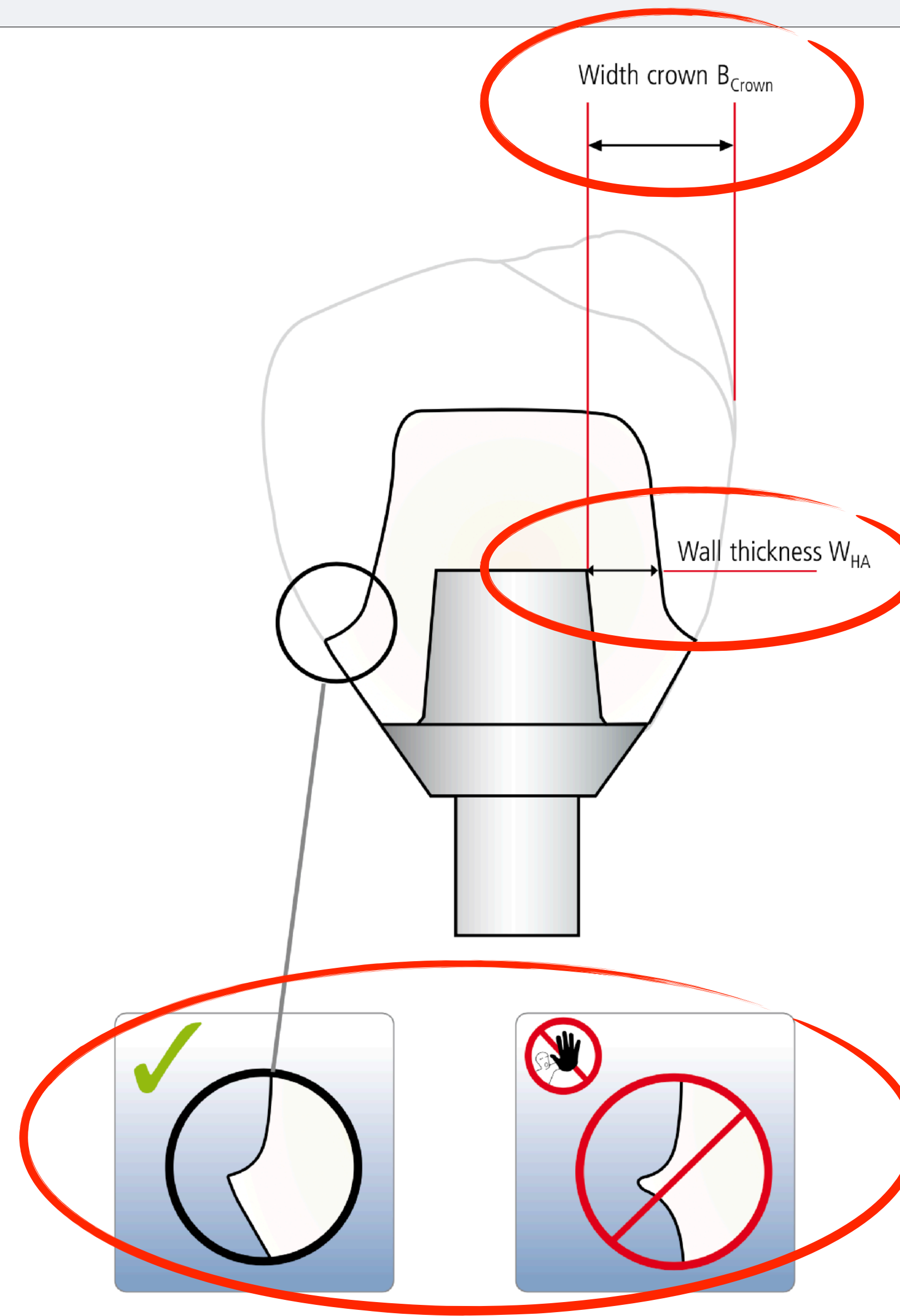
Demo: Model Phase

Part IV: Design & Manufacture

General Guidelines

Abutment

- 0.5+mm wall
- 6mm max from screw channel
- 90° angle at transition point
- **no contact at screw channel**



Part IV: Design & Manufacture

Things to Remember

- Assess tissue quality
- Monitor tissue pressure
- Complete your design before split
- Split above the tissue for ease of cementation
- Be aware of insertion path (grid tool helpful)

Demo: Design Phase

Part V: Assemble & Deliver

Sequencing

- Some prefer to crystallize/glaze/polish and assemble prior to the delivery appointment; others prefer to try-in first.
- The Ti Base fits snugly in the crown for try-in.
- Once cemented together, you cannot place it in the oven again (i.e. no adding contacts or stain/glaze)! Make sure your shade is correct prior to final assembly.



Part V: Assemble & Deliver

Remove the attachment

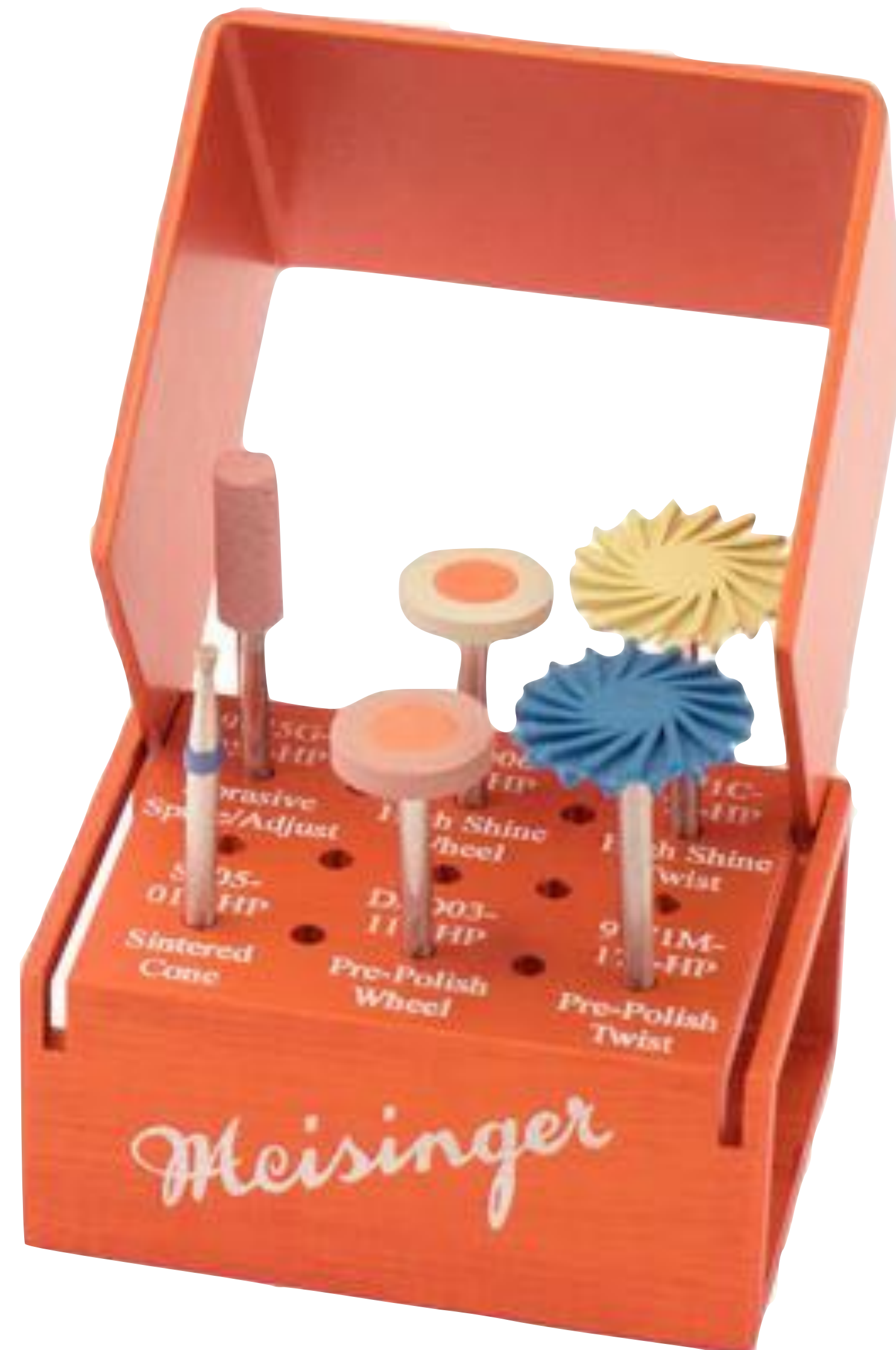


Part V: Assemble & Deliver

Test the fit



Remove the sprue



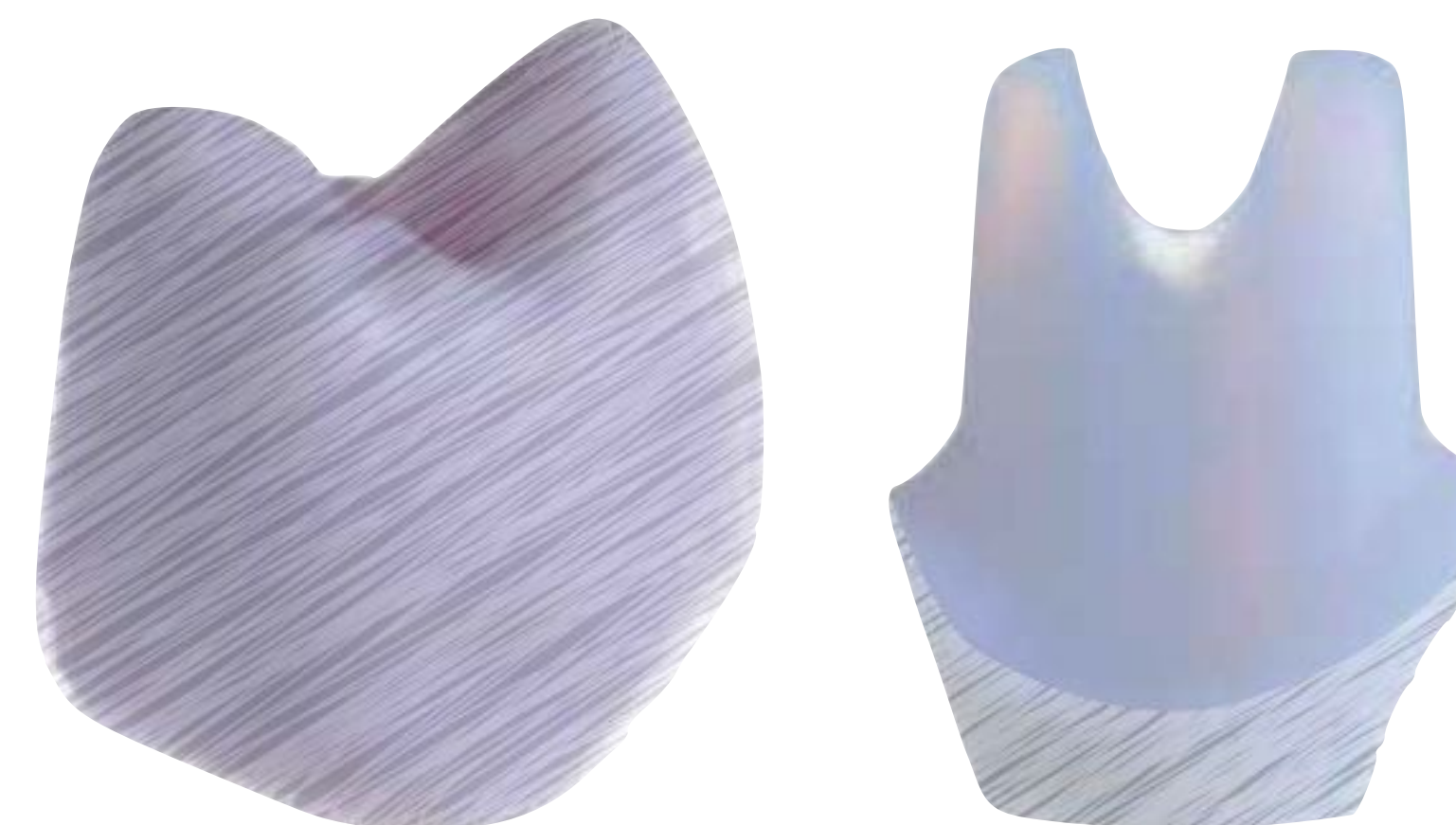
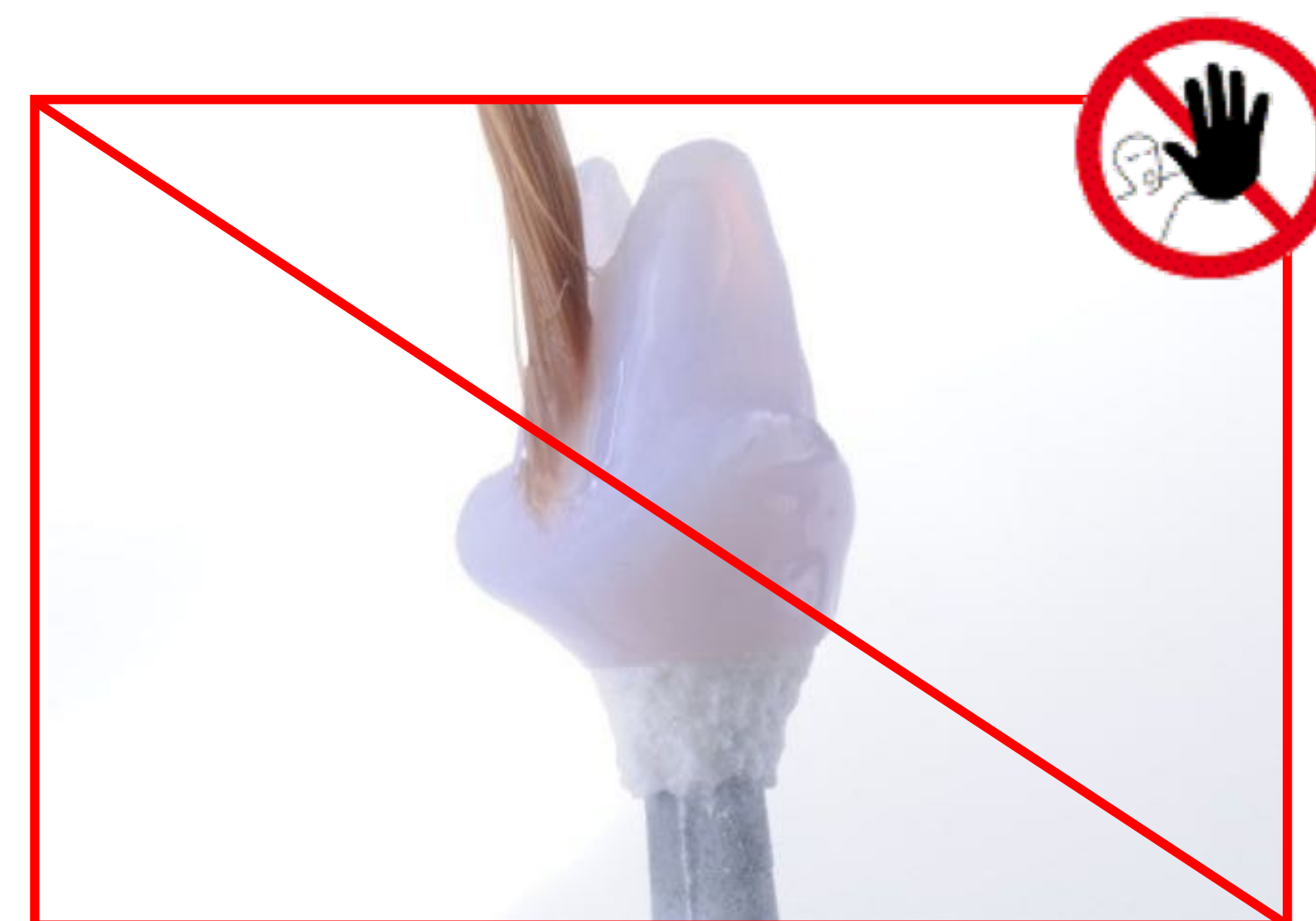
Part V: Assemble & Deliver

Try in (optional)



Polish or Stain & Glaze

- You may stain (**not glaze**) the area of an abutment that will be bonded to the crown. Stain will not reduce your bond.
- Polish is recommended for areas that will contact tissue.



Crystallize



- **MO Abutment: Cycle P3**
- **Hybrid Abutment/Crown: Cycle P2**

(other ovens: ask your Ivoclar rep)

Part V: Assemble & Deliver

Assembly Step 1: Sandblast Ti Base

TIP: Use a piece of foam as a sandblast base!



Sandblast bonding surface only!

Part V: Assemble & Deliver

Assembly Step 2: Monobond Plus



- Ti Base only
- 60 seconds then air dry
- No rinse
- Easiest while still in foam



Part V: Assemble & Deliver

Assembly Step 3: Ivoclean (if needed)



- 20 seconds
- Rinse and dry



Part V: Assemble & Deliver

Assembly Step 4: Monobond Etch and Prime



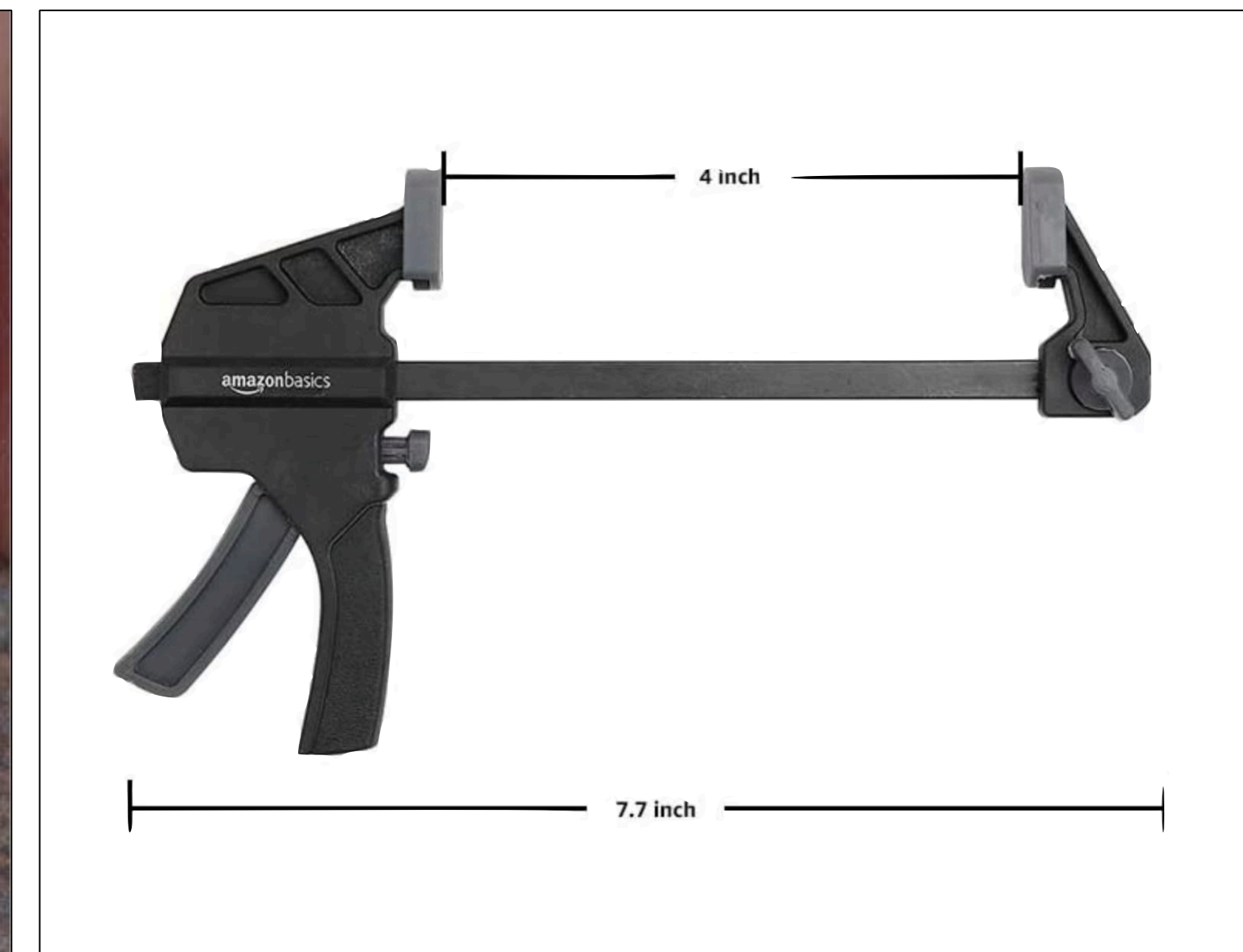
- Apply/agitate 20 seconds
- Wait 40 seconds
- Rinse and dry
- Bonding surface only
- Entire screw channel



Part V: Assemble & Deliver

Assembly Step 5: Apply cement and join

- use sparingly
- twist to “find” the notch and press firmly together
- clean up excess with cotton roll
- clamp and self (not dual) cure: 6 minutes



Part V: Assemble & Deliver

Assembly Step 6: Polish Juncture

fine football carbide or rubber wheel



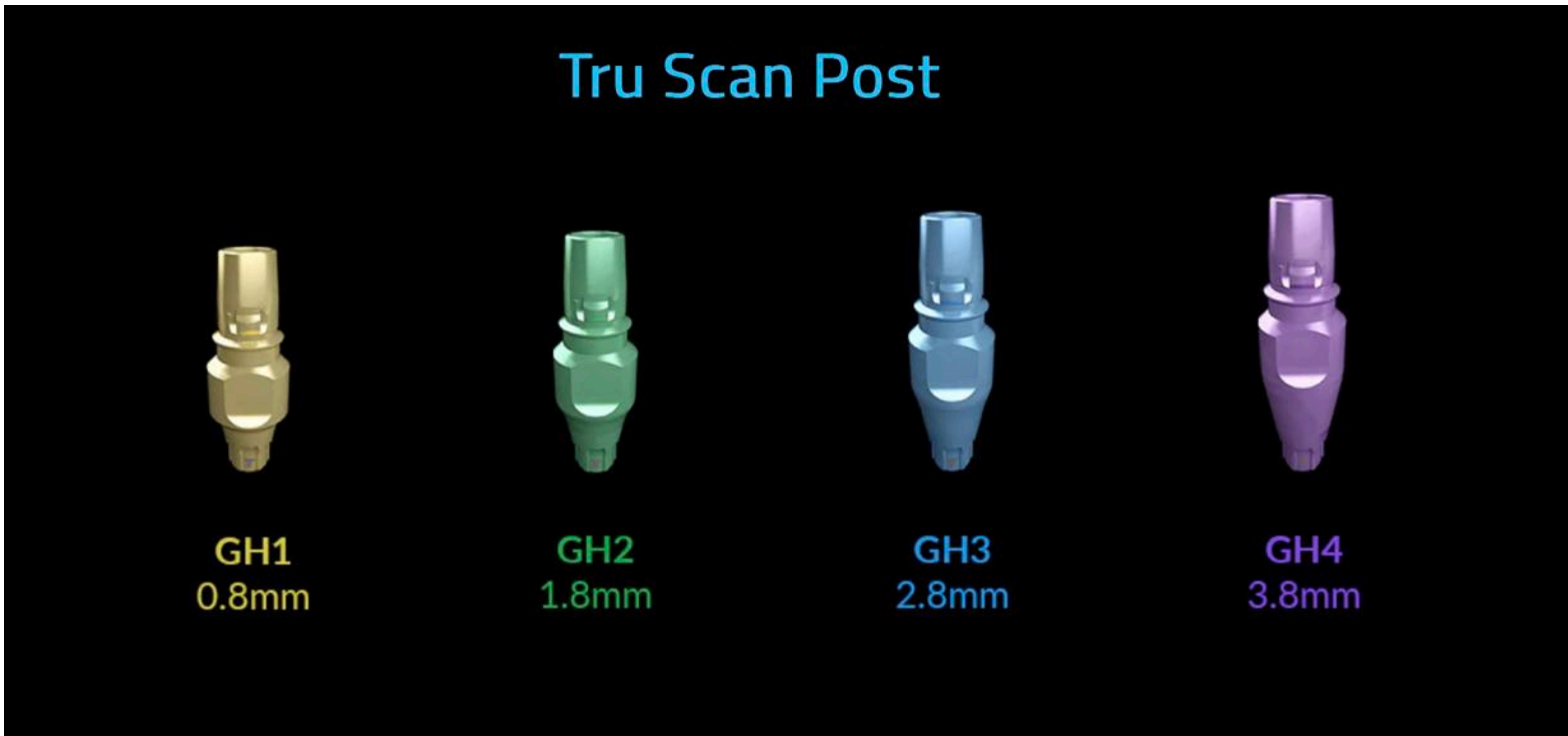
stiff Robinson Wheel with
diamond paste



Random Tips & Tricks

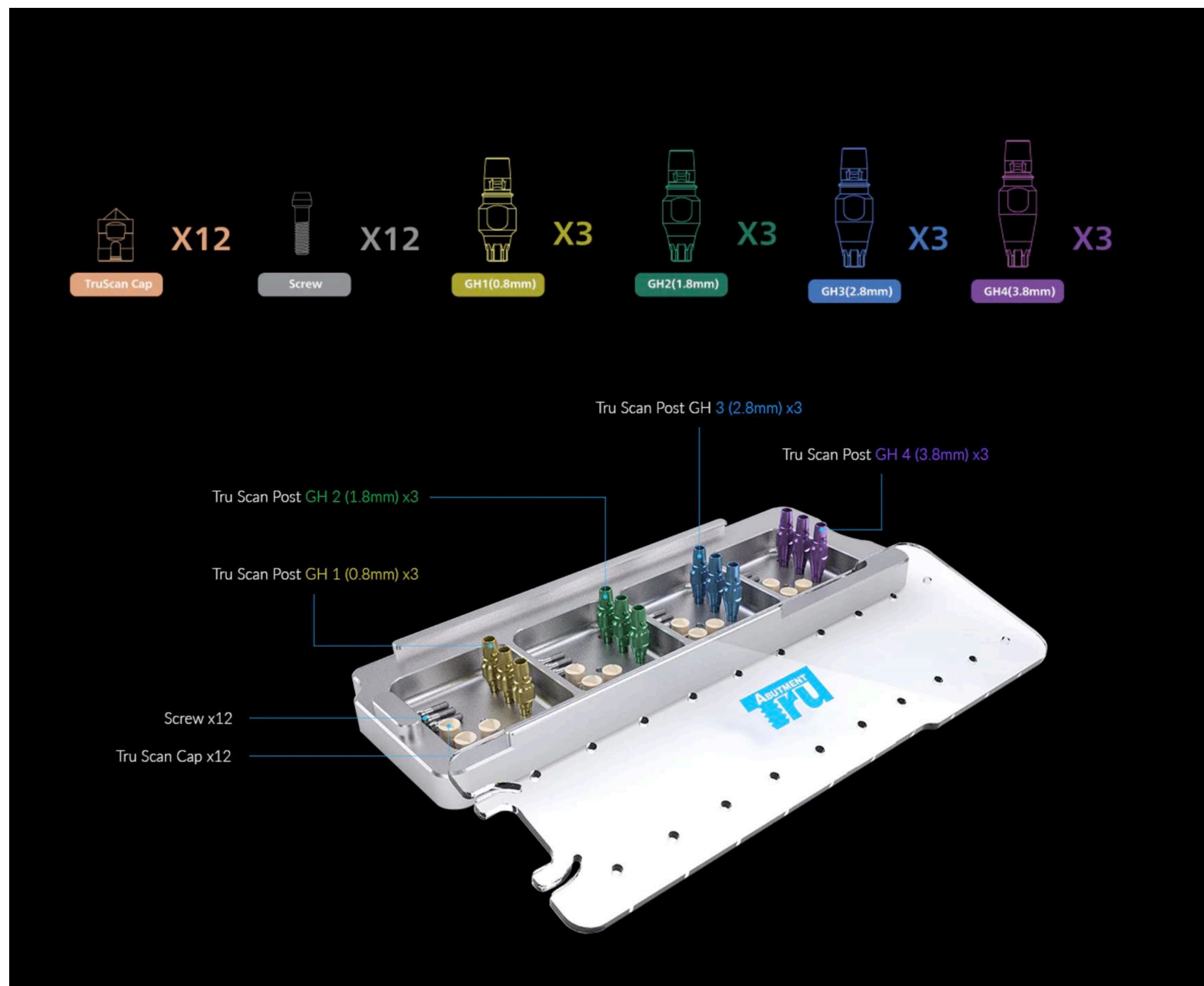
Random Tips & Tricks

Gingival Height Adjustments



Random Tips & Tricks

Gingival Height Adjustments



- ✓ BioHorizons - Internal 3.0
- BioHorizons - Internal 3.5
- BioHorizons - Internal 4.5
- BioHorizons - Internal 5.7
- Biomet 3i Certain 3.4
- Biomet 3i Certain 4.1
- Biomet 3i Certain 5.0
- Dentium - SuperLine
- Dentsply Sirona - Astra TX 3.5 4.0
- Dentsply Sirona - Astra TX 4.5 5.0
- Dentsply Sirona - Astra EV 3.0
- Dentsply Sirona - Astra EV 3.6
- Dentsply Sirona - Astra EV 4.2
- Dentsply Sirona - Astra EV 4.8
- Dentsply Sirona - Astra EV 5.4
- Hiossen (Osstem) - Hiossen ET Mini
- Hiossen (Osstem) - Hiossen ET Regular
- Megagen - Anyridge
- Neodent GM
- Nobel Biocare - NobelActive NP 3.5
- Nobel Biocare - NobelActive RP 4.3 5.0
- NobelReplace (Trilobe) NP
- NobelReplace (Trilobe) RP
- NobelReplace (Trilobe) WP
- NobelReplace (Trilobe) 6.0
- Straumann Bone Level® 3.3 (NC)
- Straumann Bone Level® 4.1 4.8 (RC)
- Straumann Bone Level BLX® RB
- Straumann Bone Level BLX® WB
- URIS OMNI Narrow
- URIS OMNI Regular
- ZIMMER® - Tapered Screw-Vent® 3.5
- ZIMMER® - Tapered Screw-Vent® 4.5
- ZIMMER® - Tapered Screw-Vent® 5.7

Random Tips & Tricks

TiBase Stuck?



Random Tips & Tricks

Miscellaneous

- Using the grid tool to reduce embrasures
- 12S not 12 (not an issue with PrimeMill)
- Milling times
- What about a screw-retained bridge?
- **Ti Base too tall?**

Thanks!

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