

Setting up NobelProcera® Full Contour Zirconia Implant Crown in 3Shape®



Final product: NobelProcera Full
Contour Zirconia Implant Crown
with ASC – base level*

*Base is placed at the time of surgery

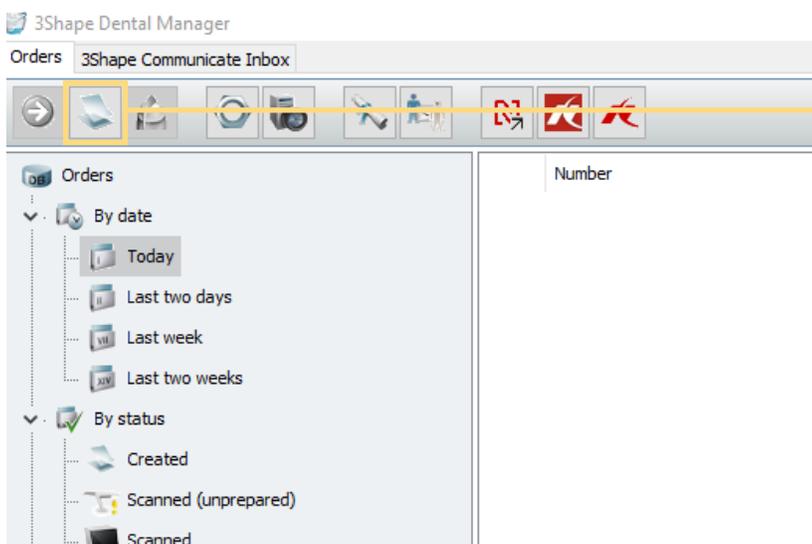
3Shape® Dental Manager



Setting up a case for a Nobel Biocare N1™ Implant

Note The following steps show how to order a NobelProcera® Full Contour Zirconia Implant Crown in 3Shape®; for details on ordering other restoration types, refer to the appendix

Note Please make sure to download the latest DMEs in the 3Shape download center



1. Select **New** in the top left corner to start a new case

Lab information

Operator: Tech 01

External Lab Information

External Lab: - none -

Customer information

Customer: TRIAL DONGLE

Contact person:

Create date: 6/28/2023

Shipping date: 6/28/2023

Delivery date: 6/28/2023

Client order no:

Delivery type:

Send information

Ship to different address

Shipping address:

Patient information

Last name:

First name:

Reference:

Clinical photos:

Comments

Additional order options

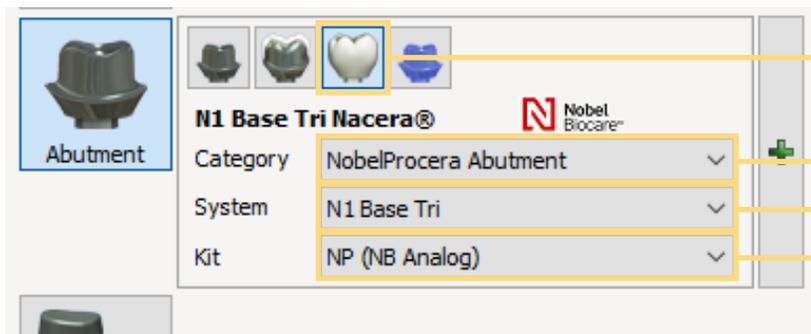
2. Fill out all information on the Order Form

Selecting details for the case



3. Select *Tooth number* to be restored (example: tooth 30)

4. Click *Abutment*

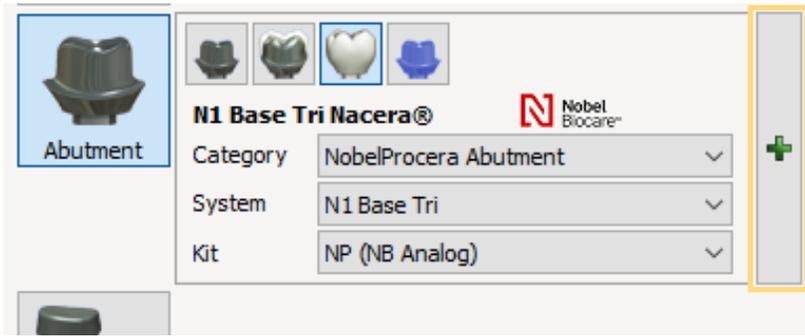


5. Select *Screw retained crown*

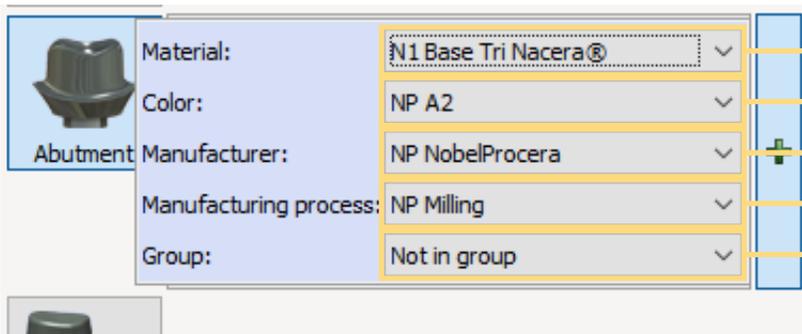
6. Select *NobelProcera Abutment*

7. Select *N1 Base Tri*

8. Choose *Kit*
– NP
– RP

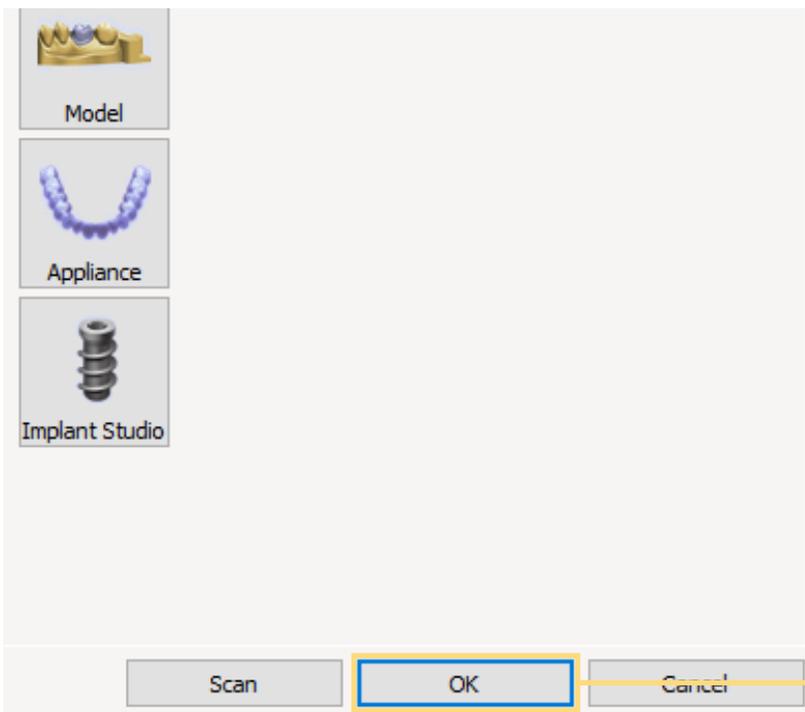


9. Select **+ sign** to see order details



- 10. Select **N1 Base Tri Nacera®**
- 11. Select **Shade** of your choice
- 12. Select **NP NobelProcera**
- 13. Select **NP Milling**
- 14. Select **Not in group** since this is a single unit

Reviewing and completing the case



15. Review your case details, then once you've verified your selections, click **OK** to finish case setup and begin designing your crown

Appendix/reference guide

Nobel Biocare N1™ crown restoration selections in 3Shape®

NobelProcera® restorations



Customized abutment

NobelProcera® Zirconia **Abutment** with ASC
– Base level only

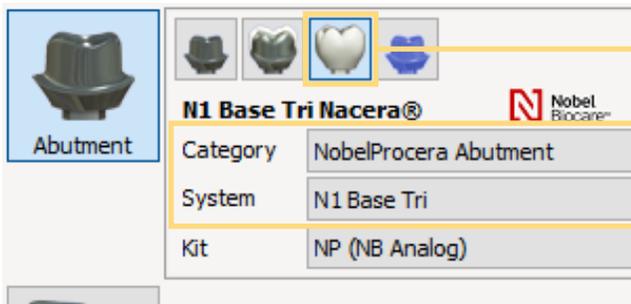
Category NobelProcera Abutment
System N1 Base Tri



Telescope

NobelProcera® **Cutback Zirconia Implant Crown** with ASC
– Base level only

Category NobelProcera Abutment
System N1 Base Tri



Screw retained crown

NobelProcera® **Full Contour Zirconia Implant Crown** with ASC
– Base level only

Category NobelProcera Abutment
System N1 Base Tri

Local production

Abutment

N1 Base Tri Nacera® Nobel Biocare®

Category	Local production
System	Universal Abutment N1 TCC
Kit	NP (NB Analog)



Screw retained crown

Local production **Crown** on Universal Abutment – Implant level

Category Local production
System Universal Abutment N1 TCC

Abutment

N1 Base Tri Nacera® Nobel Biocare®

Category	Local production
System	Universal Abutment N1 Base Tri
Kit	NP (NB Analog)



Screw retained crown

Local production **Crown** on Universal Abutment – Base level

Category Local production
System Universal Abutment N1 Base Tri Crown

Abutment

N1 Base Tri Nacera® Nobel Biocare®

Category	Local production
System	Universal Abutment N1 Base Tri
Kit	NP (NB Analog)



Screw retained crown

Local production **Bridge** on Universal Abutment – Base level

Category Local production
System Universal Abutment N1 Base Tri Bridge

Abutment

N1 Base Tri Nacera® Nobel Biocare®

Category	All items
System	Ti-Blank N1 TCC
Kit	NP (NB Analog)



Screw retained crown

Local production customizable **Titanium Abutment Blank** – Implant level

Category All items
System Ti-Blank N1 TCC