Nobel Biocare N1[™] system Step-by-step guide

Nobel Biocare™

Setting up NobelProcera® Full Contour Zirconia Implant Crown in DTX Studio™ Lab



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

*Base is placed at the time of surgery

DTX Studio™ Lab

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 DTX Studio[™] Lab; for details on ordering other restoration types, refer to the appendix

Note Please make sure to update to DTX Studio[™] Lab 1.12.3 or later; update to the latest version at DTX Studio[™] Go <u>bit.ly/dtxstudiogo</u>





 Select the + sign in the top left corner to start a new case



2. Select *Design restoration* in the drop-down menu

Case information		3.	Fill out Case inform Clinician information
Patient			
Case ID	~		
Due date			
29 v June v 24	023 🗸 💾		
Clinician information			
Clinician name	ZIP code		
Clinician name			
~)	~		

Selecting details for the case



Full contour implant crown (14)



	Full contour implant crown (14)	
	Restoration details Connection brand Nobel Biocare® Connection type Connection N1 Base Tri	 B. Diameter is automatically set to <i>RP</i> (since this selection is in the posterior)
	Diameter RP Production method Nobel Biocare production Material Nacera® Shade	Note Diameter is automatically set to <i>RP</i> for teeth in the posterior (1–3, 14–19 and 30–32); all other teeth have an option to select <i>NP</i>
25 23 22 21 20 19 18 17	A2 ~	9. Select <i>Shade</i> of your choice
	Design flow Start from library	 10. Choose <i>Design flow</i> – Start from library – Start from diagnostics

Reviewing and completing the case





12. Click *Finish* to return to the DTX Studio™ Lab cockpit

You can upload STL files in the DTX Studio™ Lab cockpit to start designing your implant crown

Appendix/reference guide

Nobel Biocare N1[™] crown restoration selections in DTX Studio[™] Lab

	Restorations Interfaces		Γ	NobelProcera® Zirconia <i>Abutment</i> with ASC – Base level only
	Screw retained			
	Abutment			<i>Abutment + Restoration</i> includes ability to design cemented crown
	Abutment + Restoration			
	Full contour implant crown	-0-0		NobelProcera® Full Contour/ Cutback Zirconia <i>Implant Crown</i>
1	Base			with ASC
	Abutment on Base			– Base level only
	Abutment on Base + Restoration	-		
	Crown on Base			Local production <i>custom crown</i> (full contour or cutback) on
	Cement retained			Universal Abutment
	Coping			– Base level – Implant level
	Inlay, Onlay			
	Veneer			
	Full contour crown			Local production cementable
				- Base level
				– Implant level

1

Base section is for Universal Abutment restorations (TiBase style restorations)

Note Titanium abutment blanks are not yet available in DTX Studio[™] Lab



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