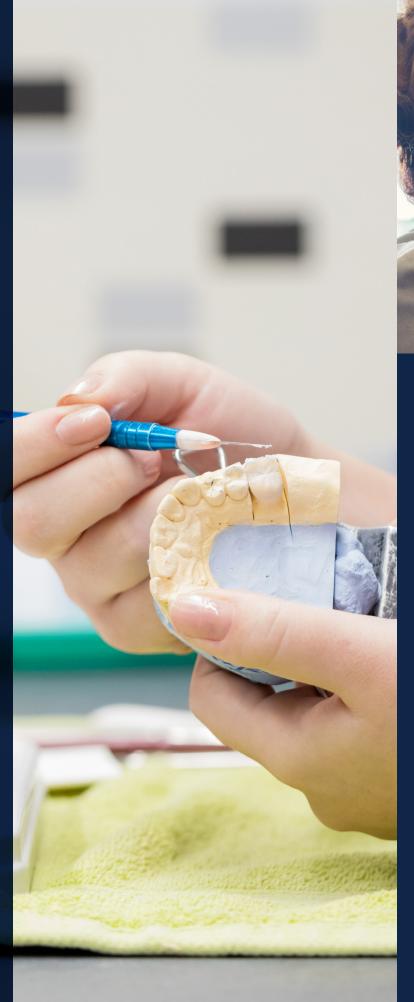
The comprehensive network of NDX Laboratories is well-versed in implant restorative procedures. Technicians are familiar with all major implant brands and are skilled in providing the most optimal single-unit, multiple-unit or full arch restorations.

Products Used For This Case:

- » NobelProcera® custom
 abutment with the CC WP
 Nobel digital analog
- » Carbon DPR10 printed model
- » Position guide from the Carbon Whip Mix surgical guide resin
- » Verotek® FCZ implant crown
- » Talladium glaze
- » Staining was done with a mixture of lustre paste and Ceramco[®] 3 porcelain stain

NobelProcera is a registered trademark of Nobel Biocare Services A Verotek is a registered trademark of National Dentex, LLC.









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NDX LAB CLINICAL PERSPECTIVES

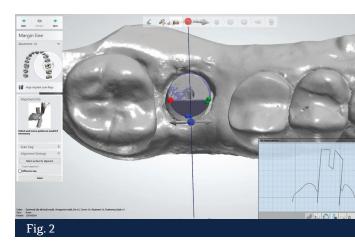
An Implant Restoration
Utilizing Digital Technology

The following process is followed by NDX Laboratories to ensure that implant cases are aesthetic and have a proper fit to the patient.





The NDX technician identified and modified the correct implant platform that corresponds with the manufacturer of the scan body.



Alignment of the scan body and confirmation

Abutments/Post and Cores Abutment 14

Abutment 14

Abutment 14

Abutment 14

Abutment 15

Abutment 15

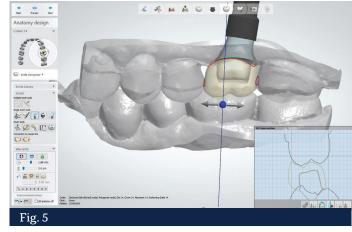
Abutment 16

Abutme

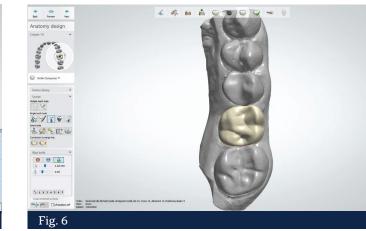
Abutment design



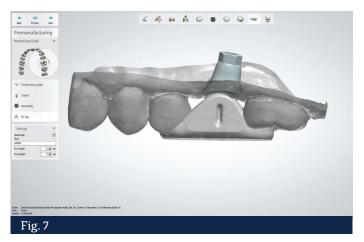
Anatomy selection and pre-design



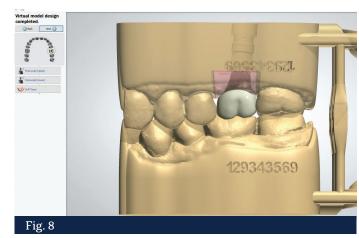
Crown design



Occlusal view of crown design



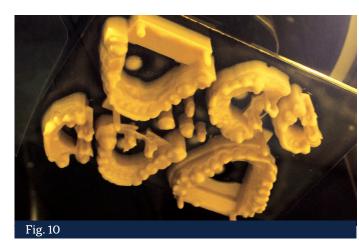
Positioning guide design



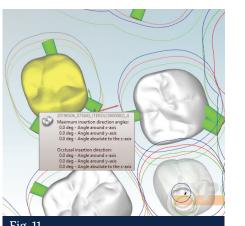
Digital model design



Building plate for digital model printing



Printed model pre-processing



Nesting of the crown



Milling of the crown



Trimming the sprues off of the crown



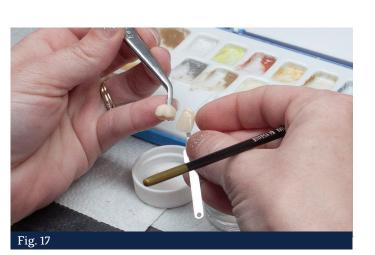
Placing the analog into the model



Initial QC of abutment, model, positioning guide and crown



Final processing of the crown



Shade verification and final glazing of the crown



The completed restoration, following final Quality Control