

Single Tooth Abutment NobelReplace™

Titanium

Indications

- Single tooth implant restoration with limited interdental space.
- Cement-retained.



1. Impression

- Place the impression coping implant level onto the implant and take an implant level impression.
- Connect the healing abutment or temporary restoration and send the impression to the laboratory.



2. Laboratory Procedures

- A model is made, the abutment is modified, if needed, and a restoration is made.

Alternatives:

- **Procera® Crown** veneered with **NobelRondo™**.
- Conventional C&B.



3. Abutment Connection

- Remove the temporary restoration. Ensure that the implant platform is free from any soft tissue or bone remnants.
- Connect the abutment and tighten the screw using the **Screwdriver Unigrip™**.
- A radiograph can help to confirm accurate seating of the abutment.
- Tighten the abutment screw to 35 Ncm using the **Manual Torque Wrench Prosthetic and Screwdriver Machine Unigrip™**.



4. Cementation of Final Restoration

- Block out screw access channel.
- Cement the restoration using provisional cement or permanent cement. The restoration should be in light occlusion and excursive contact should be minimal.

Note: Only use permanent cement when cementing ceramic crowns.



Product List for Clinical Procedures	<i>Internal Connection</i>
Single Tooth Abutment NobelReplace™ NP	
Impression Coping Implant Level Closed Tray	
Implant Replica	