Provisional Components’ Advantages

Ease of Use and Versatility
- Components can be immediately customized to a patient’s anatomical profile
- Components are made of polymer material for easy preparation

Prosthetic Flexibility
- Available for implant and abutment-level provisional restorations
- Available in internal and external hex connections

BIOMET 3i Provisional Components Offer Versatile Solutions For Patients Who Demand More Choices And Faster Results

PreFormance® Provisional Components

QuickBridge® Provisional Components

Provide® Temporary Cylinders
PreFormance Provisional Components

Case Study

By: Dr. Harold Baumgarten†, Philadelphia, PA

If you seek aesthetic implant level provisional restorations, PreFormance Provisional Components may be customized chairside or at the laboratory for specific contours and anatomic profiles.

Fig. 1
NanoTite® Certain® Implant in place. The bone was profiled around the interface.

Fig. 2
A PreFormance Post was seated into the implant.

Fig. 3
The PreFormance Post was prepared intraorally to follow the gingival contours.

Fig. 4
The prefabricated crown shell was luted to the PreFormance Post.

Fig. 5
The provisional restoration was fabricated, occlusal and interproximal contacts were checked, adjusted accordingly and delivered to the patient.

Fig. 6
A periapical radiograph was taken of the provisional restoration.

†Dr. Harold Baumgarten has a financial relationship with BIOMET 3i, LLC resulting from speaking engagements, consulting engagements and other retained services.

PreFormance Provisional Advantages

PreFormance Post

- For use with cement-retained restorations
- Available in straight or 15° pre-angled for easy angle correction
- Smooth surface for easy provisional reline
- Flat side for anti-rotation

PreFormance Temporary Cylinder

- Indicated for screw-retained restorations
- Knurled surface for mechanical retention of resin restorative material
- Available in hexed and non-hexed for single or multiple-unit restorations
QuickBridge® Provisional Components
Case Study
By: Dr. Pär-Olov Östman†, Falun, Sweden

Clinicians who prefer screw-retained definitive restorations but want the simplicity and cost effectiveness of cement-retained immediate or delayed provisional bridges, may find QuickBridge Provisional Components an ideal choice.

QuickBridge Provisional Components
• Provide a simple solution for the fabrication of multiple-unit, provisional restorations on definitive Low Profile Abutments
• All components are compatible with straight and angled Low Profile Abutments
• Ability to provisionalize chairside

†Dr. Pär-Olov Östman has a financial relationship with BIOMET 3i, LLC resulting from speaking engagements, consulting engagements and other retained services.
Provide Abutment Temporary Cylinders are the answer to an aesthetic abutment-level provisional restoration. Originally, Provide Abutments were available with only a White Protection Snap Cap. Now, the addition of the Provide Temporary Cylinder allows clinicians to fabricate a cement-retained aesthetic provisional restoration.

Fig. 1
NanoTite™ Certain® Implants and Provide Abutments placed. Abutment screws were tightened to 20Ncm. An abutment level impression was then made and a soft-tissue master cast was fabricated.

Fig. 2
Multiple-Unit Provide Abutment Temporary Cylinders were placed onto the Provide Analogs.

Fig. 3
A vacuum-formed template was fabricated, filled with provisional resin restorative material and seated on the Provide Temporary Cylinders.

Fig. 4
Provide Abutment Temporary Cylinders were integrated into the resin material. The provisional restoration was trimmed, polished and returned to the clinician for delivery. The Provide Abutment Temporary Cylinder restoration was delivered with temporary cement.

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Ordering Information

<table>
<thead>
<tr>
<th>Preformance® Post</th>
<th>Certain® Internal Connection</th>
<th>External Hex Connection</th>
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</thead>
<tbody>
<tr>
<td><strong>3.4mm Seating Surface</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.4mm(D) X 3.8mm(P) X 4.0mm(H)</td>
<td>IMPFTC34</td>
<td>MPFTC34</td>
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<tr>
<td>3.4mm(D) X 3.8mm(P) X 6.0mm(H)</td>
<td>IMPFTC36</td>
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<td>N/A</td>
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</tbody>
</table>

| **4.1mm Seating Surface** | | |
| 4.1mm(D) X 5.0mm(P) X 4.0mm(H) | IPFTC41 | PFTC41 |
| 4.1mm(D) X 5.0mm(P) X 6.0mm(H) | IPFTC41 | PFTC41 |

| **5.0mm Seating Surface** | | |
| 5.0mm(D) X 5.0mm(P) X 4.0mm(H) | IPFTC51 | WPFTC51 |
| 5.0mm(D) X 5.0mm(P) X 6.0mm(H) | IPFTC51 | WPFTC51 |

| **6.0mm Seating Surface** | | |
| 6.0mm(D) X 6.0mm(P) X 4.0mm(H) | IPFTC61 | WPFTC61 |
| 6.0mm(D) X 6.0mm(P) X 6.0mm(H) | IPFTC61 | WPFTC61 |

| **Preformance® Temporary Cylinder** | | |
| 3.4mm(D) X 3.4mm(P) | IMPFTC34 | MPFTC34 |
| 4.1mm(D) X 4.1mm(P) | IPFTC41 | PFTC41 |
| 5.0mm(D) X 5.0mm(P) | IPFTC51 | WPFTC51 |
| 6.0mm(D) X 6.0mm(P) | IPFTC61 | WPFTC61 |

For More Information, Please Contact Your Local BIOMET 3i Sales Representative.