

 Certain® and  
External Hex Implants

# Provisional Components



 **ZimVie**

# Provisional Components Advantages

Versatile Solutions for Patients Who Demand More Choices and Faster Results

## 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

## PreFormance® Post

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

## Temporary Cylinders

- 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® Titanium Cylinder and Peek Cap

- 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



# Provisional Components' Case Studies

## PreFormance Provisional Case Study

By: Dr. Harold Baumgarten†, Philadelphia, Pennsylvania

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.

## QuickBridge Provisional 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.



**Fig. 1.** Conical-shaped screw-retained abutments were placed with 20 Ncm.



**Fig. 2.** QuickBridge Titanium Cylinders were placed.



**Fig. 3.** QuickBridge PEEK Caps were snapped onto the Titanium Cylinders.



**Fig. 4.** A provisional restoration was fabricated chairside with a translucent template and Protemp™ 4 Garant™ (3M ESPE).



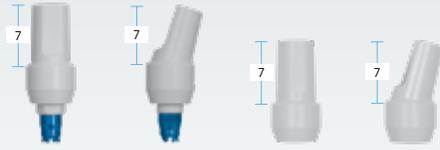
**Fig. 5.** Postoperative radiographs. Three 15 mmL NanoTite Tapered Implants were placed in the extraction sockets.



**Fig. 6.** A CAD/CAM definitive prosthesis was fabricated and placed.

† These clinicians have a financial relationship with ZimVie Dental resulting from speaking engagements, consulting engagements, and other retained services.

# Ordering Information



## PreFormance Posts

	Certain Internal Connection		External Hex Connection	
<b>3.4 mmD Seating Surface</b>				
3.8 mmP x 4.0 mmH	IMPFP34	IMPAPF34	MPFP34	MPAPF34
3.8 mmP x 6.0 mmH	IMPFP36	IMPAPF36	MPFP36	MPAPF36
5.0 mmP x 4.0 mmH	IMPFP354	IMPAPF354	—	—
5.0 mmP x 6.0 mmH	IMPFP356	IMPAPF356	—	—
<b>4.1 mmD Seating Surface</b>				
5.0 mmP x 4.0 mmH	IPFP454	IPAPF454	PFP454	PAPF454
5.0 mmP x 6.0 mmH	IPFP456	IPAPF456	PFP456	PAPF456
<b>5.0 mmD Seating Surface</b>				
5.0 mmP x 4.0 mmH	IWFPF554	IPAPF554	WFPF554	PAPF554
5.0 mmP x 6.0 mmH	IWFPF556	IPAPF556	WFPF556	PAPF556
<b>6.0 mmD Seating Surface</b>				
6.0 mmP x 4.0 mmH	IWFPF664	IPAPF664	WFPF664	PAPF664
6.0 mmP x 6.0 mmH	IWFPF666	IPAPF666	WFPF666	PAPF666

## QuickBridge Provisional Components



Description	Item No.
Cylinder And Cap	LPCQB
Cap	LPCQBCAP



## Temporary Cylinders

	Titanium		PreFormance	
	Certain Internal Connection	External Hex Connection	Certain Internal Connection	External Hex Connection
<b>3.4 mm Seating Surface</b>				
Hexed	IMMTCS1	MMTCS1	IMPFTC34	MPFTC34
Non-Hexed	—	—	IMPFTC32	MPFTC32
<b>4.1 mm Seating Surface</b>				
Hexed	IITCS41	ITCS41	IPFTC41	PFTC41
Non-Hexed	IITCS42	ITCS42	IPFTC42	PFTC42
<b>5.0 mm Seating Surface</b>				
Hexed	IWTCS51	WTCS51	IWPFTC51	WPFTC51
Non-Hexed	IWTCS52	WTCS52	IWPFTC52	WPFTC52
<b>6.0 mm Seating Surface</b>				
Hexed	IWTCS61	WTCS61	IWPFTC61	WPFTC61
Non-Hexed	IWTCS62	WTCS62	IWPFTC62	WPFTC62

For more information, visit [ZimVie.com](http://ZimVie.com)

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