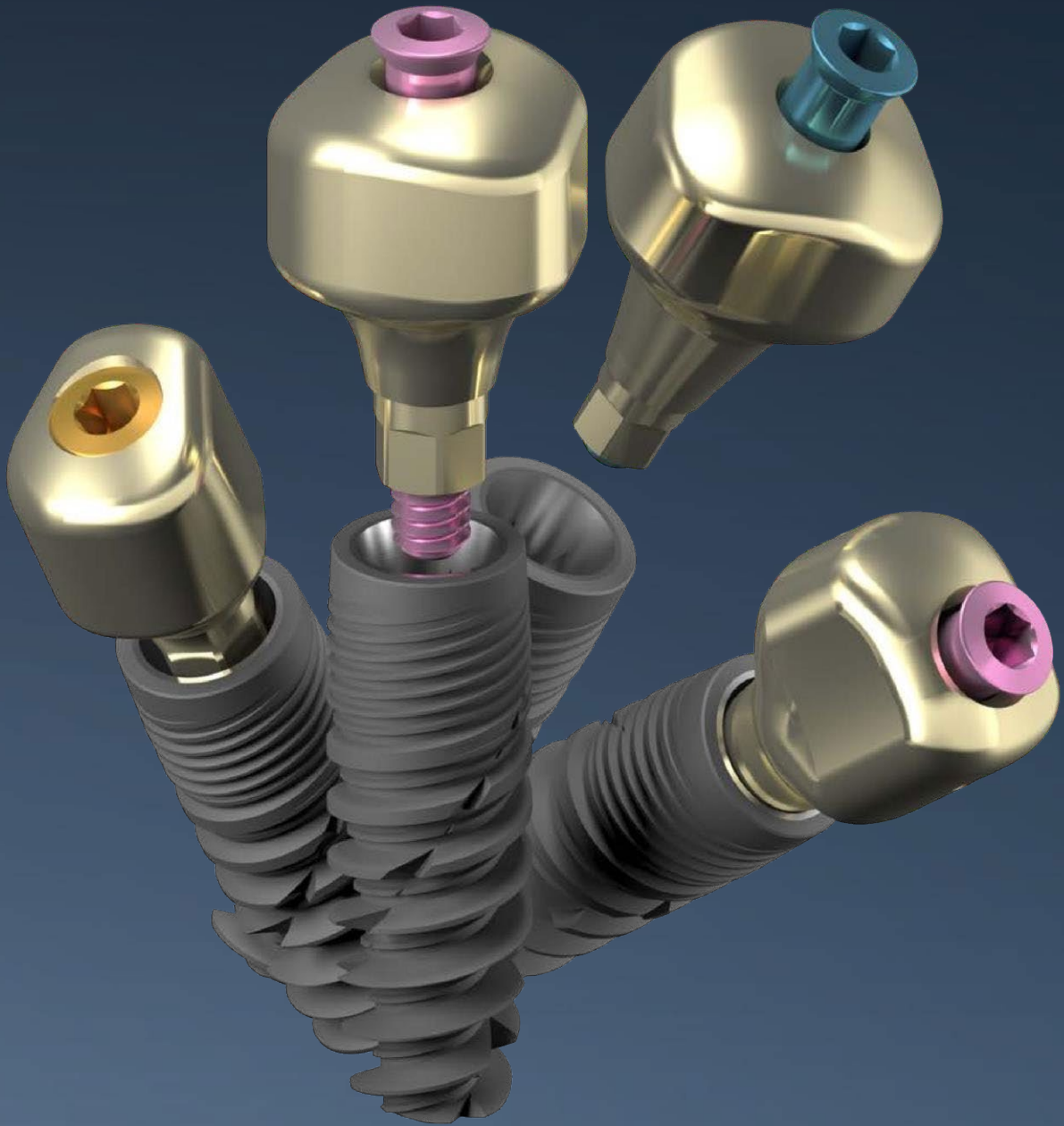


PROFILE DESIGNER



TECHNICAL GUIDE

Healing – Impression – Temporary

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I. WARNING

The iPhysio® concept must be used by a practitioner who has been previously trained in dental implantology techniques and under aseptic conditions suited to this type of intervention.

The following instructions will guide you in the performance of the different phases to be implemented in order to carry out your implant treatments. They are accompanied by the most accurate advice possible. Nevertheless, the practitioner remains solely responsible for his/her different choices and decisions with regard to the feasibility of treatment. The technical specifications and clinical advice contained in this guide are given purely for information purposes with the aim of providing assistance and may not give rise to any claim.

We have taken particular care with the design and manufacture of our products; we nevertheless reserve the right to make changes or improvements arising from new technical developments. You will be notified of any change which has an impact on the operating method. Depending on the extent of these changes, a new guide may be submitted to you. On the back of your technical guide, there is an index indicating the date of publication which allows us to check whether you are in possession of the latest updates. You may also consult our website to check which is the current version of this manual.

Reproduction and distribution of all or part of this work requires the prior approval of LYRA.

II. GENERAL INFORMATION

1. Indications For Use

Indications for Use for iPhysio® Profile Designer:

iPhysio® System Profile Designers are indicated to be placed in the patient's mouth at the end of the implant placement to protect the inner configuration of the implant and maintain, stabilize and form the soft tissue during the healing process. The healing abutments should be used only with compatible implant connections. The healing abutments are intended for use up to 6 months.

Compatible Implant Systems:

Manufacturer	Implant System	Implant Diameter (mm)	Platform Diameter (mm)	Platform Name
Nobel Biocare	NobelActive®	3.5	3.5	NP
		4.3, 5.0	4.3, 5.0	RP
	NobelReplace®	3.5	3.5	NP
		4.3, 5.0	4.3, 5.0	RP
	NobelParallel™	3.75	3.5	NP
		4.3, 5.0	4.3, 5.0	RP
Straumann	Bone Level	3.3	3.3	NC
		4.1, 4.8	4.1, 4.8	RC
	Bone Level Tapered	3.3	3.3	NC
		4.1, 4.8	4.1, 4.8	RC
Zimmer Biomet	Trabecular Metal	3.7, 4.1	3.5	3.5
		4.7	4.5	4.5
	Tapered Screw-Vent®	3.7, 4.1	3.5	3.5
		4.7	4.5	4.5

Indications for Use for iPhysio® PEEK Temporary Abutment:

iPhysio® System PEEK Temporary Abutment is an abutment placed on the iPhysio® System Profile Designer to provide support for prosthetic structures for up to 6 months. It can be used in single- or two-stage procedures and is intended to be placed out of occlusion.

2. iPhysio® concept



The iPhysio® Profile Designer is a dental implant healing abutment intended to shape the gingival tissue during the healing phase. The abutments are provided in a variety of shapes and gingival heights and are compatible with several commercially available FDA cleared implants.

The iPhysio® Profile Designer is screwed into the implant during the 1st or the 2nd surgical stage. It remains in place throughout the healing process as well as during the taking of an impression independent of the implant sector, whether aesthetic or not. It is only removed once to place the final screw retained prosthesis.

The iPhysio® Profile Designer fulfils 3 essential functions on the prosthetic protocol:

- **Healing:** iPhysio’s anatomic shape fully meets with the morphology of the teeth to be replaced.
- **The taking of the impression:** iPhysio is compatible with both digital and conventional impression techniques.
- **The temporary prosthesis:** iPhysio’s design makes it possible to include a temporary prosthesis in the aesthetics sector.

The iPhysio® concept also offers the possibility in the aesthetic zone to provide a supra gingival temporary prosthesis on the Profile Designer without altering it.

	iPhysio® Profile Designer	iPhysio® Temporary Abutment
		
Purpose	Anatomic healing Digital impression Silicone impression	Temporary prosthesis in the anterior sector

3. Packaging and storage of parts

Sterility and asepsis rules

The iPhysio® Profile Designers are delivered sterile. A reference indicator confirms the components have been sterilized. Sterility is guaranteed for 5 years from the sterilization. The expiration date is located on the device label.

Only an undamaged package can guarantee product sterility. Do not use products whose packaging may have been damaged or prematurely opened. Use aseptic techniques when opening in order to maintain sterile condition

Non-sterile components and instruments must be cleaned sterilized prior to use. Validated cleaning and sterilization instructions are provided in the instructions for use: FQ-B-060-00-REV00-US-YYYY-MM-DD.

Label

All healing components are packaged in thermoform trays and are delivered with 1 main label and 2 removable labels clearly mentioning the trademark, reference and batch number (namely 3 labels):

- 2 removeable patient labels for use in the patient's file
- 1 device label



Storage of parts

All iPhysio® components must be kept in a clean, dry location, away from any high-risk chemical products (solvents, detergents, etc.).

4. Precautions for use

The iPhysio® Profile Designer is a Class IIb healing abutment (according to EU MDR 2017/745) which conforms to current standards and bears the CE0425 marking. For FDA, iPhysio® Profile Designer is a Class II device subject to 510(k) clearance. This is a sterile medical device designed for **single use only**.

The iPhysio® Profile Designer plays the role of impression transfer. Any alteration in its upper surface shall be a source of inaccuracy at the time of the digital or physical repositioning of the implant analogue. In the case of digital scanning, scratches on the scanned surface could cause artifacts making the identification of the iPhysio® Profile Designer difficult or even impossible.

We recommend using a safety thread or placing a dental dam at the back of the mouth when handling the components to prevent them from accidentally falling into the throat of the patient.

Refer to the instructions for use for full indications and safety information.

5. Warranties

In the case of non-osteointegration of the implant following the use of an iPhysio® Profile Designer, you must inform your sales consultant or the after-sales service about this, so that we can analyze the causes of this failure and take the necessary corrective actions.

An exchange may take place in the case where a product fault is involved; if the failure results from poor analysis of the clinical case, an operating protocol not suited to this case, the use of worn instruments or any other reason not pertaining to the quality of our products, the warranty cannot be taken into account.

III. SELECTION OF THE IPHYSIO® PROFILE DESIGNER

1. Choice of shape and height

During the healing phase, the iPhysio® Profile Designer makes it possible to shape the future prosthetic emergence profile while awaiting stabilization of the gingival height. The gingival depth of the prosthetic margin and desired emergence profile must be selected prior to device placement in order to select the most appropriate Profile Designer.

Lingual or palatal side



Vestibular side



Shape A
Incisor, canine
and premolar



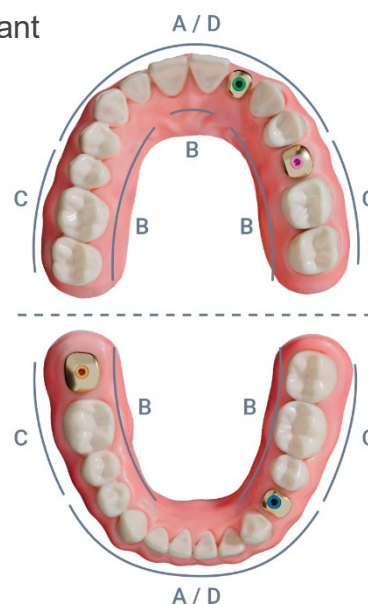
Shape C
Molars



Shape B
Maxillary premolars,
molars and central
incisors

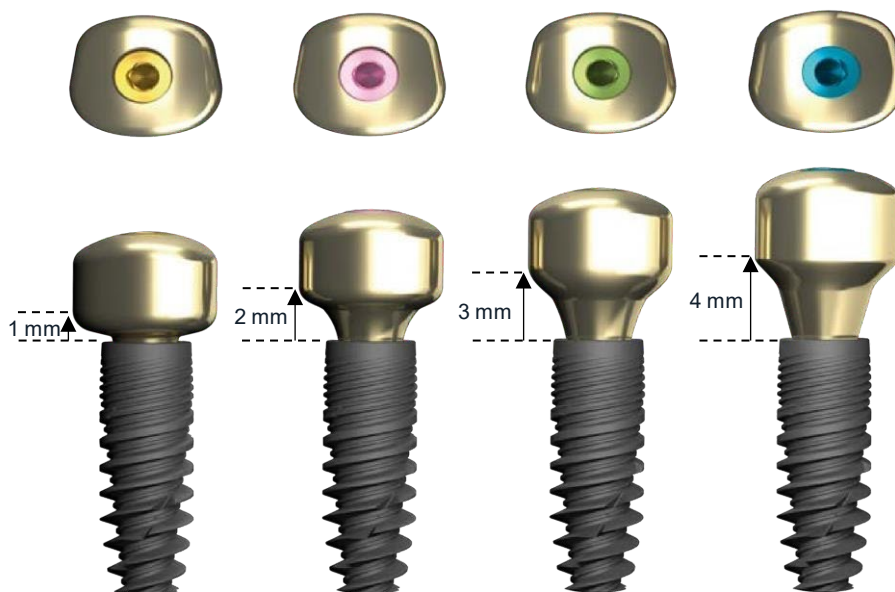


Shape D
Premolars
when shape
A or B does
not match



NB: The iPhysio® Profile Designers may be oriented differently depending on the anatomy of the tooth to be replaced or the mesiodistal space available between the iPhysio® Profile Designers or the teeth.

- **Various supra-implant heights** are available depending on the compatible implant brand and model.



iPhysio® Profile Designers are available in 4 profiles (A, B, C and D) and four (4) heights (1, 2, 3 and 4 mm).

2. Use of iPhysio® test abutments

The test abutments are exact replicas of the iPhysio® Profile Designers intended to aid users in selection of the iPhysio® Profile Designer best suited to the shape of the tooth to be replaced.

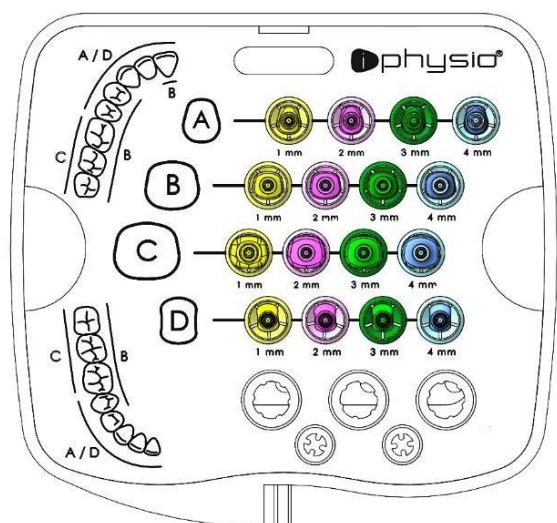
- Do not place iPhysio® Profile Designers on angled implants. Ensure iPhysio Profile Designers are placed out of occlusion. (i.e., iPhysio® Profile Designers must place out of occlusion in parallel to the direction of any occlusal loading forces).
- In order to facilitate the identification of their height, the test abutments have an identical color code to that of the iPhysio® Profile Designer fixation screws. The colors represent the different available abutment heights (Yellow=1mm, Purple=2mm, Green= 3mm, and Blue=4mm).
- The A, B, C, or D shape is indicated by laser marking on the side of the trial abutment.

Contrary to the iPhysio® Profile Designers, the iPhysio® Test Abutment Kit are reusable after their cleaning and sterilization.



All iPhysio® Test Abutments are provided as part of the iPhysio® Test Abutment Kit (Ref. KIE_U). Components included in this kit are outlined in the neighboring table (below) and figure (right).

	Forme			
	A	B	C	D
Height 1	IE_U.A1	IE_U.B1	IE_U.C1	IE_U.D1
Height 2	IE_U.A2	IE_U.B2	IE_U.C2	IE_U.D2
Height 3	IE_U.A3	IE_U.B3	IE_U.C3	IE_U.D3
Height 4	IE_U.A4	IE_U.B4	IE_U.C4	IE_U.D4



Ref. KIE_U

The gum level must not exceed the maximum line of insertion



Place the try-in abutment in the implant in the mouth and position as required. The colours and shapes will enable you to select the most suitable Profile Designer.



The line marking indicates the maximum level of insertion



The cleaning and sterilization procedure of non-sterile and reusable devices is detailed in the instruction for use.

Information on compatible implants brands, models, and sizes are detailed in Section VIII "Range and references" in this Technical Guide.



Ensure the correct positioning of the try-in abutment:

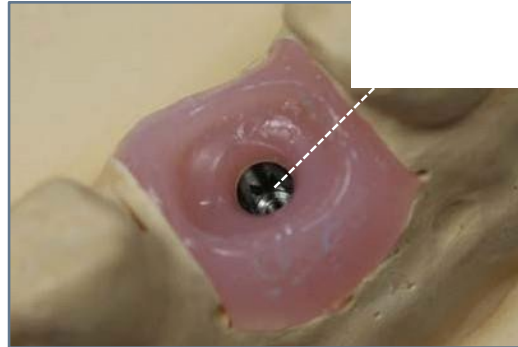
- **Orientation of the vestibular surface.**
- **The coronal part must exceed the soft tissue by a minimum of 1.5 mm (or the visible laser band) to ensure perfect positioning of the side surfaces for the future impression taking.**
- **Fix a safety thread to the abutment to prevent it from falling into the mouth.**

IV. PLACEMENT OF THE IPHYSIO® PROFILE DESIGNER

1. Implant Positionning :

➤ On Zimmer Biomet & Nobel Biocare implants :

For an ideal orientation of the iPhysio® Profile Designer, align one of the hexagon flats of the implant's index system with the vestibular side (Cf. visuals below)



➤ On Straumann implants :

For an ideal orientation of the iPhysio® Profile Designer, align one of the edge of the implant connection with the vestibular side.

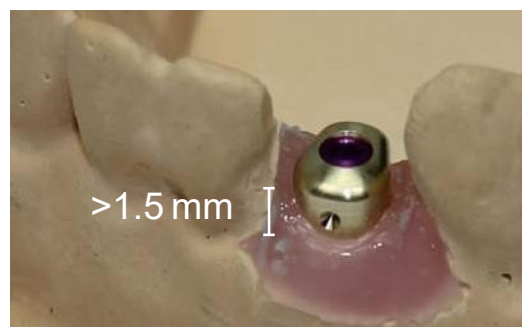
2. iPhysio® Positionning :

The widest side should be aligned with the vestibular side.

Place the iPhysio® Profile Designer in the implant in the mouth according to the desired orientation and screw it in by hand using a compatible key.



- For iPhysio® screws compatible with Nobel Biocare implants, the same Unigrip screwdriver used for placement of the implant should be used. No separate screwdriver is required for placement of the iPhysio® Profile Designer.
- For iPhysio® screws compatible with Straumann implants, the same SCS screwdriver used for placement of the implant should be used. No separate screwdriver is required for placement of the iPhysio® Profile Designer.
- For iPhysio® screws compatible with Zimmer Biomet implants, the same Latch-lock Hex Driver screwdriver used for placement of the implant should be used. No separate screwdriver is required for placement of the iPhysio® Profile Designer.



Make sure that the iPhysio® Profile Designer is in the correct position:

- Orientation on the vestibular side.
- The coronal part must be 1.5 mm minimum above the soft tissue in order to be correctly located during the future impression taking.

Tighten the iPhysio® Profile Designer to the recommended tightening torque (15 N.cm) as indicated on the package label. (Label shown in this technical guide is for reference only)



For optimal performance, once screwed in, the iPhysio® Profile Designer must not be removed until receipt of the final dental restoration. The Profile Designer is only unscrewed once to screw in the final prosthesis.

If desired, an X-ray may be taken to check that the iPhysio® Profile Designer has been correctly assembled in the implant. As the iPhysio® Profile Designer is titanium, it is radio-opaque and will be visible on the X-ray.

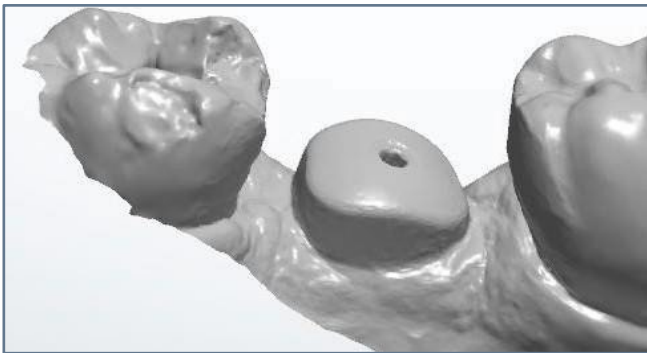
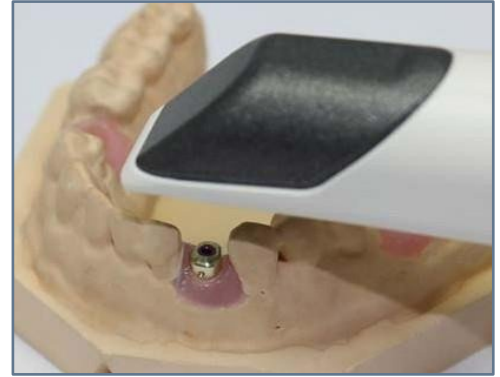
V. TAKING AN IMPRESSION WITH THE IPHYSIO® PROFILE DESIGNER

1. Digital impression directly on the iPhysio® Profile Designer

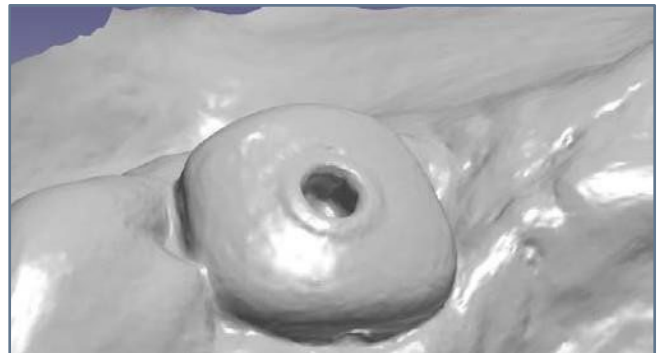
After the healing period, clean the iPhysio® Profile Designer and the patient's mouth.

Take a digital impression of the patient's mouth using an FDA- cleared digital scanner in the following order:

1. The iPhysio® Profile Designer and the adjacent teeth
2. The antagonist arcade
3. The occlusion



Caution: The resulting optical impression must be similar to this one.

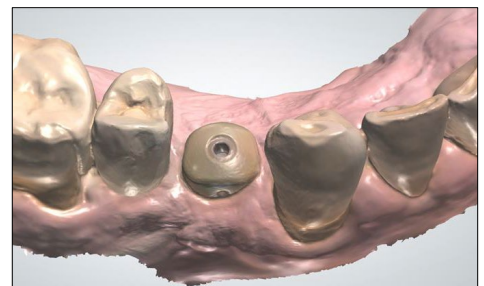


If you get this type of impression, the Profile Designer iPhysio® screw must be retightened. Here, the Profile Designer iPhysio® screw is coming out slightly, which may cause an occlusion problem in the final restoration.

Send your digital file in STL format to the laboratory which will manufacture your final prosthesis.

IMPORTANT: To ensure proper design of the final prosthesis, please send the following information in the “*comments*” part of your purchase order:

- a. The **reference of the iPhysio® Profile Designer** used (shape and height) and the **color of the screw**
- b. The position of the tooth corresponding to each Profile Designer.
- c. Fixed implant system
- d. The type of desired final prosthetic reconstruction:
 - Screw-retained prosthesis
 - Cemented prosthesis



The iPhysio® Profile Designer must not be unscrewed before or after the taking the impression to save the gingival profile. The subgingival emergence profile will be taken into account at the time of the design of the final prosthesis. The use of a scanbody type classical digital impression transfer may require a second scan in order to have the emergence profile. This is not the case with the iPhysio® Profile Designer.

V. TAKING OF IMPRESSION

2. Silicone impression directly on the iPhysio® Profile Designer

After the healing period, clean the iPhysio® Profile Designer and the patient's mouth.

Take a traditional impression of the patient's mouth with a closed impression:

1. The arch with the iPhysio® Profile Designer
2. The antagonist arch

Then take the occlusion. Send your silicone impressions to the laboratory which will manufacture your final prosthesis.

IMPORTANT: To ensure proper design of the final prosthesis, please send the following information in the “*comments*” part of your purchase order:

- a. The **reference of the iPhysio® Profile Designer** used (shape and height) and the **color of the screw**
- b. The position of the tooth corresponding to each Profile Designer.
- c. Fixed implant system
- d. The type of the desired final prosthetic reconstruction:
Screw-retained prosthesis
Cemented prosthesis

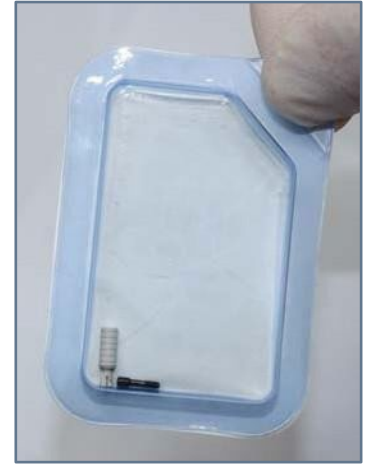
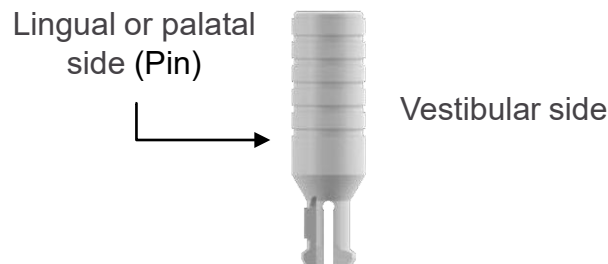


The iPhysio® Profile Designer must not be unscrewed before or after the taking the impression to save the gingival profile. The subgingival emergence profile will be taken into account at the time of the design of the final prosthesis.

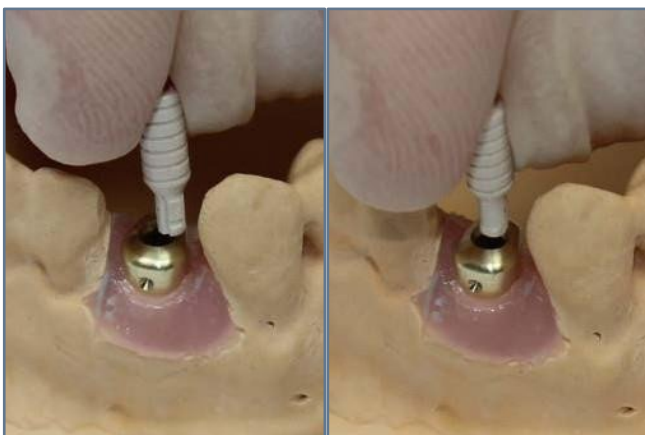
VI. PLACEMENT OF THE TEMPORARY ABUTMENT

To use the iPhysio® temporary abutment, attach the iPhysio® Profile Designer with the gray attachment screw provided with the temporary abutment (see photo of packaging below). Do not fix the iPhysio® Profile Designer with the colored screw as this would make it impossible to clip the temporary abutment into place.

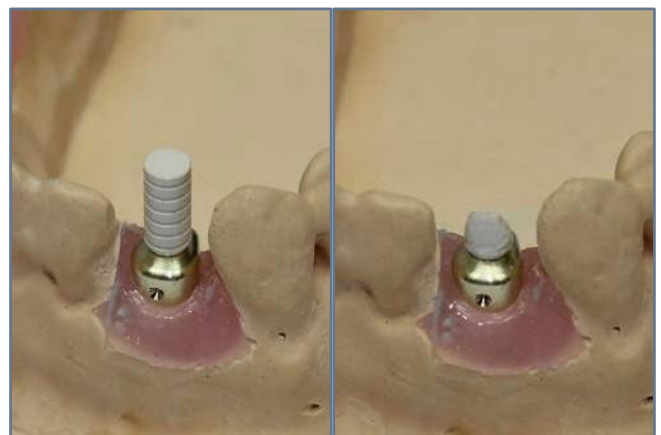
The iPhysio® temporary abutment and gray screw are provided non-sterile and must be cleaned and sterilized prior to use. Cleaning and sterilization instructions are detailed in the instruction for use.



1. Before placement of the iPhysio® Profile Designer in the mouth, replace the colored screw with the short gray screw above the sterile field.



2. Turn the temporary abutment in such a manner that the pin is in the direction of the smallest side of the iPhysio® (vestibular). A single insertion point of the temporary abutment in the Profile Designer is possible.



3. Clip the temporary abutment in the Profile Designer.
4. Do all the touch-ups required to obtain the correct occlusal height and shape of the stump.

Caution: A post height of between 4mm and 6mm is recommended to ensure adequate crown retention. PEEK abutment angular correction to be a maximum of 20°.

Use your regular technique to fit the temporary tooth:

- Using a temporary retail polycarbonate crown;
- With the assistance of a temporary retail thermoformed shell;
- Using a denture mold made in the pre-operational phase before extraction;
- In CAD/CAM technique, using your intra-oral scanner and your machining tool.



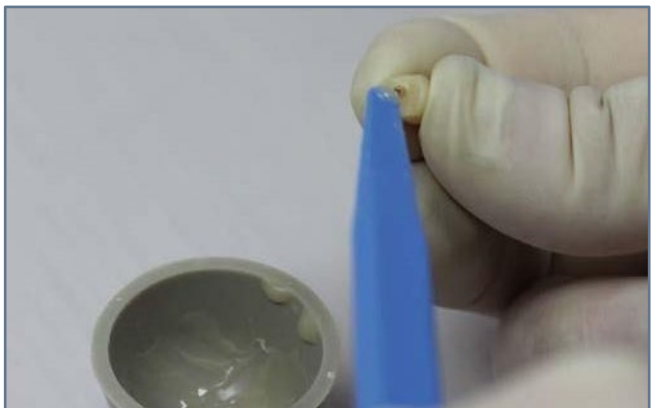
6. Digitise the arcade work sector.



7. Design your temporary tooth on your 3D modelling tool. Make sure that the temporary prosthesis will be placed out of occlusion.



9. Apply the separating vaseline on the supra-gingival zone of the iPhysio® Profile Designer while avoiding placement on the temporary pillar. Take care to remove excess Vaseline.



10. Fill the crown bottom with self-cure resin or photo-curable resin



11. Seal the crown on the temporary abutment while taking care to recover the Profile Designer properly.



12. Unclip the crown after full polymerization of the resin.



13. Touch up the crown or the resin if necessary.



14. Polish the crown.



15. Apply temporary cement to the bottom of temporary tooth taking care not to place cement on the visible clips of the temporary abutment. Clip the temporary abutment into the iPhysio® Profile Designer, firmly anchoring the temporary tooth to the iPhysio® Profile Designer via the cement and the temporary abutment clips. The temporary cement should be in contact with the top of the iPhysio Profile Designer and the temporary tooth.

Caution: Prior to placement, take care to remove any Vaseline that has migrated to the top of the iPhysio® Profile Designer. Excess Vaseline may cause inadequate fixation of the temporary tooth.

Caution: Always place the temporary tooth out of occlusion. The iPhysio Profile Designer is not intended to be load bearing.

Caution: The PEEK temporary abutment and iPhysio® Profile Designer are intended for use for a maximum of 180 days.



- **Cleaning and sterilization procedures of all nonsterile and/or reusable components are detailed in the instructions for use.**
- **All safety information, including MRI are mentioned in the instructions for use.**

VII. COMPONENT REMOVAL

The iPhysio® PEEK temporary abutment and iPhysio® Profile Designer are intended for use for a maximum of 180 days. Components are intended to be removed in the same procedure in which the final abutment and prosthetic tooth will be placed.

Removing the temporary tooth, iPhysio® PEEK temporary abutment, and iPhysio® Profile Designer is a two-step process.

1. To remove the temporary tooth with the iPhysio® PEEK temporary abutment, pull on the temporary tooth manually or using forceps. The temporary abutment will disconnect from the iPhysio® Profile Designer exposing the short screw.

Caution: Avoid excessive bending of the iPhysio® PEEK temporary abutment during removal. Excessive bending may cause the abutment to break within the iPhysio® abutment.



2. Use the compatible hex key to unscrew the short screw from the implant to remove the iPhysio® Profile Designer.



Pull axially on the iPhysio® Profile Designer to dislodge it from the implant. Do not torque or bend the iPhysio® abutment during removal as this may damage the implant.

VII. LIST OF COMPATIBLE IMPLANTS:

The iPhysio® Profile Designer is compatible with the following FDA cleared implants:

Manufacturer	System Name	Compatible iPhysio® Healing Abutments	
Zimmer Biomet	Tapered Screw-Vent®, Trabecular Metal™: platform Ø 3.5 green	ZSC35_I.A1	ZSC35_I.C1
		ZSC35_I.A2	ZSC35_I.C2
		ZSC35_I.A3	ZSC35_I.C3
		ZSC35_I.A4	ZSC35_I.C4
		ZSC35_I.B1	ZSC35_I.D1
		ZSC35_I.B2	ZSC35_I.D2
		ZSC35_I.B3	ZSC35_I.D3
		ZSC35_I.B4	ZSC35_I.D4
	Tapered Screw-Vent®, Trabecular Metal™: platform Ø 4.5 purple	ZSC45_I.B1	ZSC45_I.C3
		ZSC45_I.B2	ZSC45_I.C4
		ZSC45_I.B3	ZSC45_I.D1
		ZSC45_I.B4	ZSC45_I.D2
		ZSC45_I.C1	ZSC45_I.D3
		ZSC45_I.C2	ZSC45_I.D4

Manufacturer	System Name	Compatible iPhysio Healing Abutments	
Nobel Biocare	NobelActive®, NobelReplace® CC and NobelParallel™ CC: NP	NCCN_I.A1	NCCN_I.B3
		NCCN_I.A2	NCCN_I.B4
		NCCN_I.A3	NCCN_I.D1
		NCCN_I.A4	NCCN_I.D2
		NCCN_I.B1	NCCN_I.D3
		NCCN_I.B2	NCCN_I.D4
	NobelActive®, NobelReplace® CC and NobelParallel™ CC: RP	NCCR_I.B1	NCCR_I.C3
		NCCR_I.B2	NCCR_I.C4
		NCCR_I.B3	NCCR_I.D1
		NCCR_I.B4	NCCR_I.D2
		NCCR_I.C1	NCCR_I.D3
		NCCR_I.C2	NCCR_I.D4
Straumann	Bone Level (BL) and Bone Level Tapered (BLT) Ø3.3: CrossFit NC connection	SBLN_I.A1	SBLN_I.A3
		SBLN_I.B1	SBLN_I.B3
		SBLN_I.D1	SBLN_I.D3
		SBLN_I.A2	SBLN_I.A4
		SBLN_I.B2	SBLN_I.B4
		SBLN_I.D2	SBLN_I.D4
	Bone Level (BL) and Bone Level Tapered (BLT) Ø4.1 and Ø4.8: CrossFit® RC connection	SBLR_I.B1	SBLR_I.B3
		SBLR_I.C1	SBLR_I.C3
		SBLR_I.D1	SBLR_I.D3
		SBLR_I.B2	SBLR_I.B4
		SBLR_I.C2	SBLR_I.C4
		SBLR_I.D2	SBLR_I.D4

VIII. IPHYSIO RANGES AND REFERENCES

1) Zimmer compatibility:

Tapered Screw-Vent®,	Height				Temporary abutment
Trabecular Metal™: platform Ø 3.5 green	1	2	3	4	
A	ZSC35_I.A1	ZSC35_I.A2	ZSC35_I.A3	ZSC35_I.A4	ZSC_IPPC
B	ZSC35_I.B1	ZSC35_I.B2	ZSC35_I.B3	ZSC35_I.B4	
C	ZSC35_I.C1	ZSC35_I.C2	ZSC35_I.C3	ZSC35_I.C4	
D	ZSC35_I.D1	ZSC35_I.D2	ZSC35_I.D3	ZSC35_I.D4	
SCREW	ZSC28_IVP1	ZSC28_IVP2	ZSC28_IVP3	ZSC28_IVP4	ZSC28_IVPC

Tapered Screw-Vent®,	Height				Temporary abutment
Trabecular Metal™: platform Ø 4.5 purple	1	2	3	4	
B	ZSC45_I.B1	ZSC45_I.B2	ZSC45_I.B3	ZSC45_I.B4	ZSC_IPPC
C	ZSC45_I.C1	ZSC45_I.C2	ZSC45_I.C3	ZSC45_I.C4	
D	ZSC45_I.D1	ZSC45_I.D2	ZSC45_I.D3	ZSC45_I.D4	
SCREW	ZSC28_IVP1	ZSC28_IVP2	ZSC28_IVP3	ZSC28_IVP4	ZSC28_IVPC

2) Nobel Biocare compatibility

NobelActive®, NobelReplace®	Height				Temporary abutment
CC and NobelParallel™ CC: NP	1	2	3	4	
A	NCCN_I.A1	NCCN_I.A2	NCCN_I.A3	NCCN_I.A4	NCCN_IPPC
B	NCCN_I.B1	NCCN_I.B2	NCCN_I.B3	NCCN_I.B4	
D	NCCN_I.D1	NCCN_I.D2	NCCN_I.D3	NCCN_I.D4	
SCREW	NCCN_IVP1	NCCN_IVP2	NCCN_IVP3	NCCN_IVP4	NCCN_IVPC

NobelActive®, NobelReplace®	Height				Temporary abutment
CC and NobelParallel™ CC: RP	1	2	3	4	
B	NCCR_I.B1	NCCR_I.B2	NCCR_I.B3	NCCR_I.B4	NCCR_IPPC
C	NCCR_I.C1	NCCR_I.C2	NCCR_I.C3	NCCR_I.C4	
D	NCCR_I.D1	NCCR_I.D2	NCCR_I.D3	NCCR_I.D4	
SCREW	NCCR_IVP1	NCCR_IVP2	NCCR_IVP3	NCCR_IVP4	NCCR_IVPC

3) Straumann:

Straumann BL NC	Height				Temporary abutment
	1	2	3	4	
A	SBLN_I.A1	SBLN_I.A2	SBLN_I.A3	SBLN_I.A4	SBL_IPPC
B	SBLN_I.B1	SBLN_I.B2	SBLN_I.B3	SBLN_I.B4	
D	SBLN_I.D1	SBLN_I.D2	SBLN_I.D3	SBLN_I.D4	
SCREW	SBLT_IVP1	SBLT_IVP2	SBLT_IVP3	SBLT_IVP4	SBLT_IVPC

Straumann BL RC	Height				Temporary abutment
	1	2	3	4	
B	SBLR_I.B1	SBLR_I.B2	SBLR_I.B3	SBLR_I.B4	SBL_IPPC
C	SBLR_I.C1	SBLR_I.C2	SBLR_I.C3	SBLR_I.C4	
D	SBLR_I.D1	SBLR_I.D2	SBLR_I.D3	SBLR_I.D4	
SCREW	SBLT_IVP1	SBLT_IVP2	SBLT_IVP3	SBLT_IVP4	SBLT_IVPC

4) Universal test abutments kit iPhysio:

Trial KIT (ref : KIE-U)	Height			
	1	2	3	4
A	IE_U.A1	IE_U.A2	IE_U.A3	IE_U.A4
B	IE_U.B1	IE_U.B2	IE_U.B3	IE_U.B4
C	IE_U.C1	IE_U.C2	IE_U.C3	IE_U.C4
D	IE_U.D1	IE_U.D2	IE_U.D3	IE_U.D4

NOTES

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