TRI ACADEMY

TRI
dental implants

TRI+

Version 2

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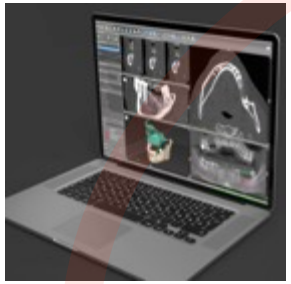
TRI implants



3D pre-op planning

Guided surgery

Customized CAD abutments

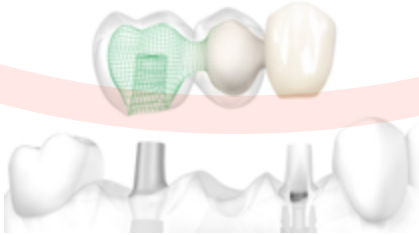
TRI+

Powered by

smop CEREC dental wings 3shape exocad

All-on-TRI restorations

CADCAM Screw retained bars and bridges



CADCAM cement retained crowns and bridges

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TRI+
Flyer

TRI dental implants

‘PLUG & PLAY’ IMPLANT DENTISTRY

TRI dental implants

Made in Switzerland

TRI+

Universal interface with leading digital technologies

TRI Dental Implants sets new standards with **TRI+** as a universal implant interface with leading technology partners in digital dentistry. Linked with a lean dental implant system, **TRI+** offers treatment options from simple to complex without limits.

- 3D-Planning & Guided Surgery
- Customized CAD abutments
- CADCAM Cement-retained crowns and bridges
- CADCAM Screw-retained bars and bridges

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TRI+ DIGITAL TREATMENT OPTIONS

	Pre-op planning Guided surgery	Customized CAD/CAM abutments	CAD/CAM screw retained bars and bridges	CAD/CAM cement retained bars and bridges	All-on-TRI restorations
	New	New			New
	TPDS (Drill Sleeve for pilot drill)	TV70 (Titan-Klebebasis)			TV-50 (30° angulated abutment)
Materialise	✓				
SICAT	✓				
smop	✓				
CEREC		✓		✓	
exocad		✓	✓	✓	✓
3shape		✓	✓	✓	✓
dental wings	✓	✓	✓	✓	✓

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TRI+

Guided Surgery

Guided Pilot Drilling for TRI®-Vent, TRI®- Narrow and TRI®-Octa Implants

- TRI offers the possibility of guided pilot drilling with or without depth-control!

- With depth-control it is possible for the lengths: 8,10, 11.5 & 13mm!

What is additionally required:

- Compatible Planning Software
- TRI® Guide Sleeve for template & TRI® Pilot Drill TPD2.3-L

- Currently the following software programs can be used:

➢ Dental Wings coDiagnostiX	TRI Vent & Narrow deposited
➢ SICAT (Sirona)	TRI Vent & Narrow deposited
➢ Swissmeda SMOP	TRI Vent & Narrow deposited
Materialise Simplant -	Integration pending (with generic implants possible)

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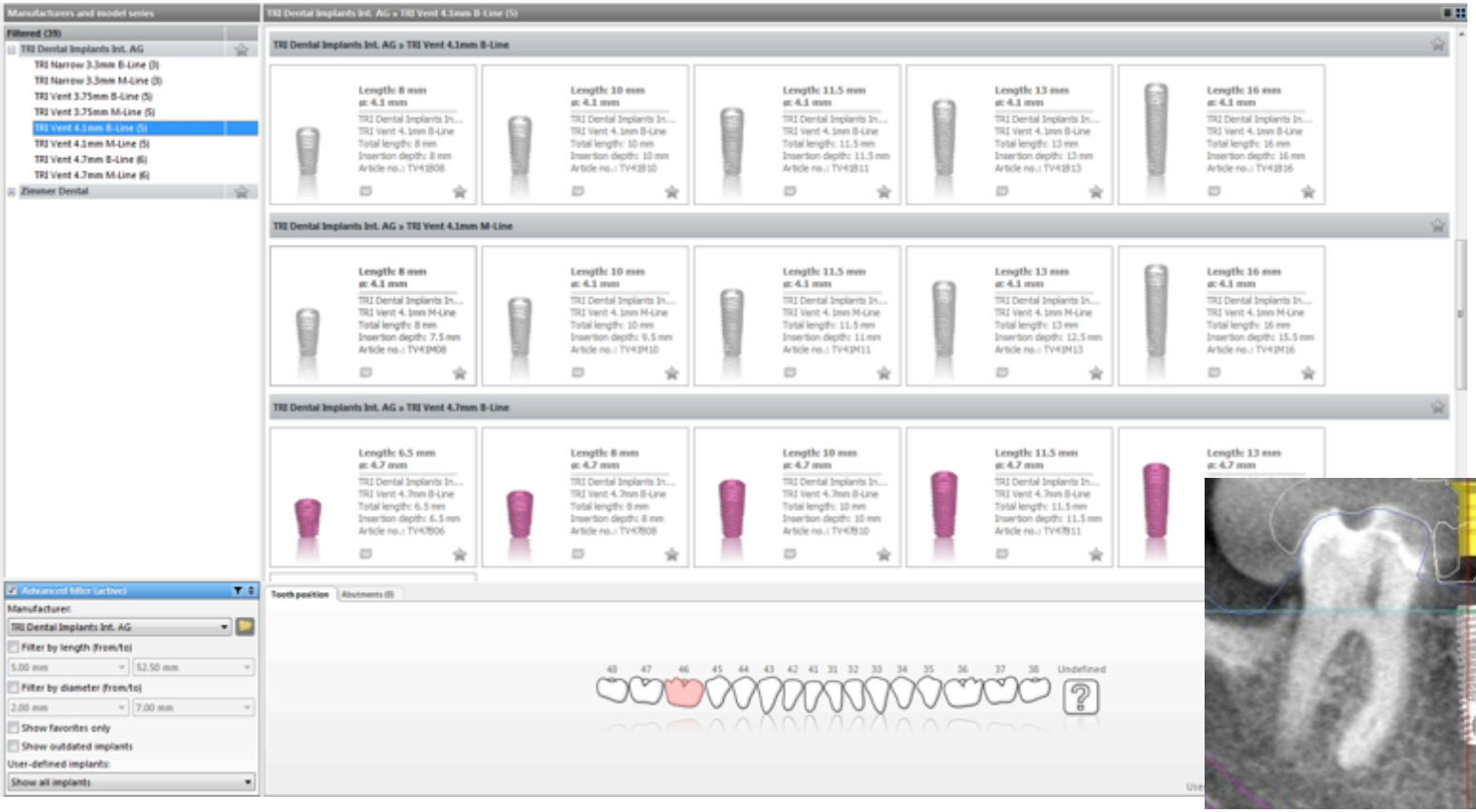
Guided Surgery

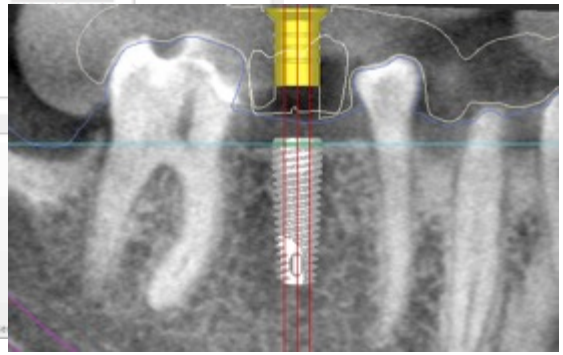
Example: Database

dwos apps

coDiagnostiX™
Guided Surgery

TRI
dental implants





TRI+

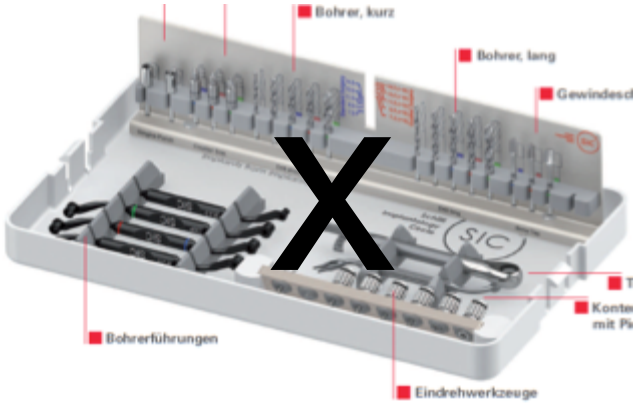
Guided Surgery

Guided Pilot Drilling for TRI®-Vent, TRI®- Narrow and TRI®-Octa Implants

- Only for pilot drilling!

  A surgical guide (template) can be used together with the long TRI® Pilot Drill TPD2.3-L.

  - No need for additional elongated drills or drill guide holder!
  - No large investment for additional instruments needed!



  - Necessary in addition is only the TRI Pilot Drill Sleeve (TPDS) for the template.

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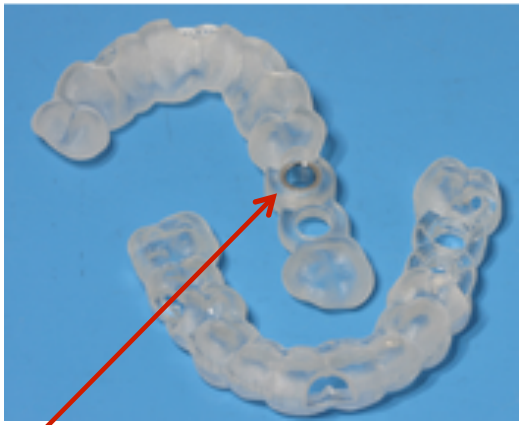
Guided Surgery

Guided Pilot Drilling for TRI®-Vent, TRI®- Narrow and TRI®-Octa Implants

- Only for pilot drilling!

  Surgical Guide (template) can be used with the long TRI® Pilot Drill TPD2.3-L.

  Template with standard drill sleeves - for pilot drilling
  Template with standard drill sleeves - for guided pilot drilling with depth stop



- Still in the testing phase
  For just one drilling with depth stop (milling)!

  Surgical Guide (template) with long TRI Rocket Drill (trepan drill)

  Drilling template with the appropriate drill sleeves for the final hole of the soft bone protocol.

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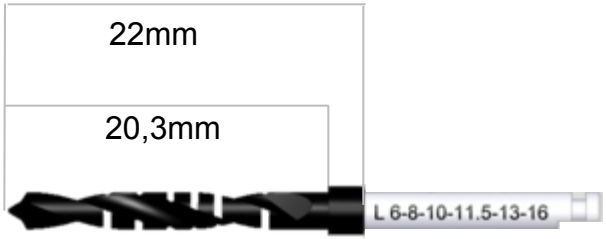
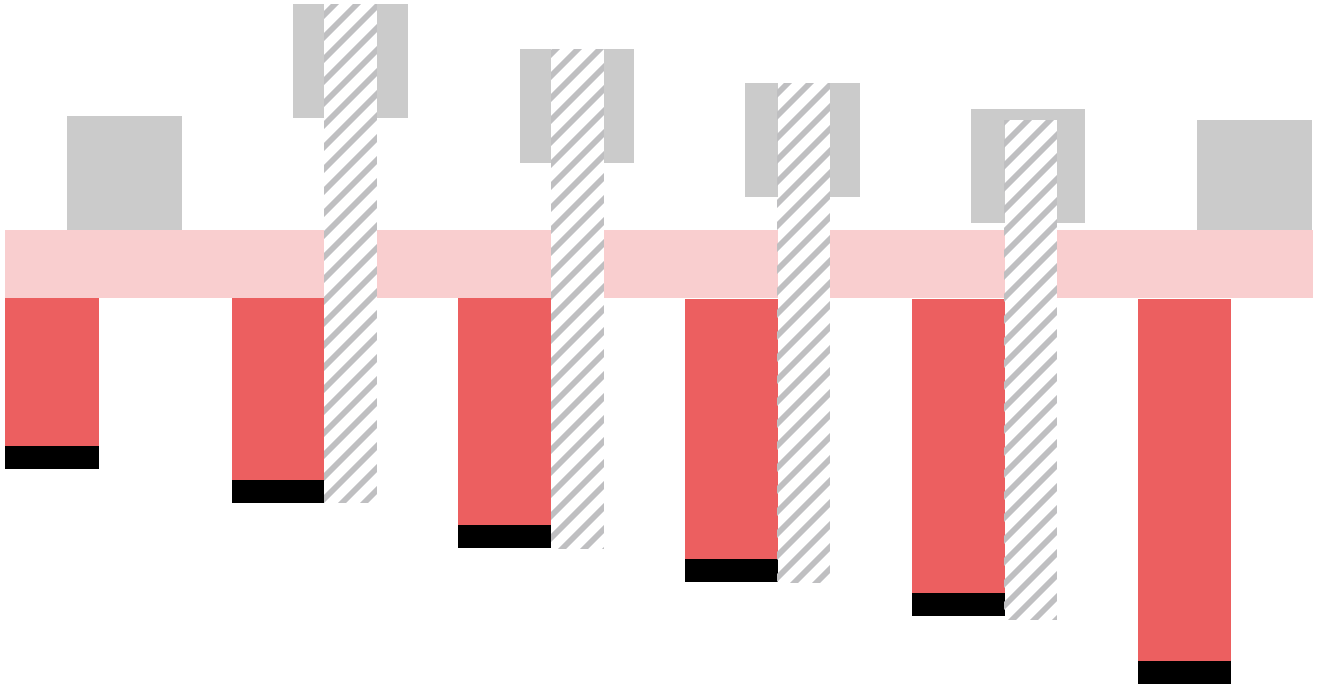
Guided Surgery

Pilot drilling with depth-stop



- with long standard pilot drill: TPD2.3-L
- additional drill stop sleeve
- possible for the lengths of 8, 10, 11.5, 13mm
- short pilot drill (TPD2.3-S) can be used if no adequate occlusal space is available (posterior region)



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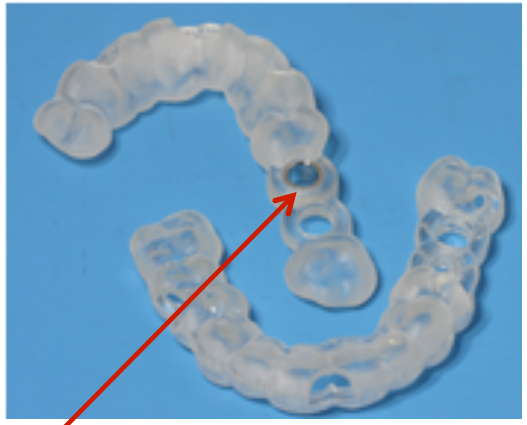
Guided Surgery

Production the templates

- Manufacture the template by 3D printing



- Sleeves can be pressed by finger force in the template after production

- Products name: TPDS sleeve for TPD2.3-L

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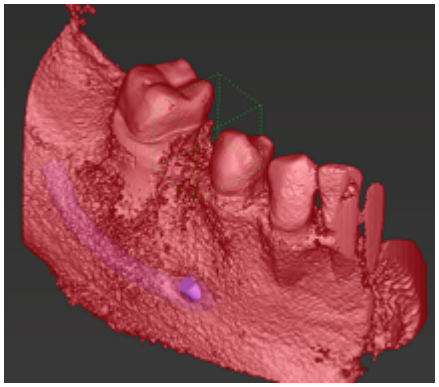
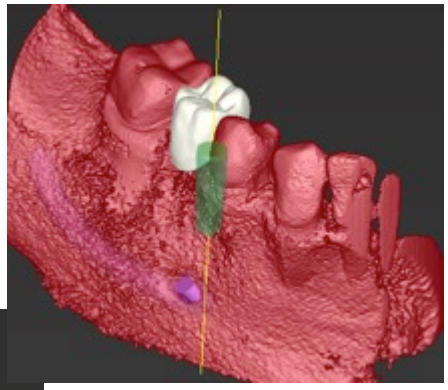
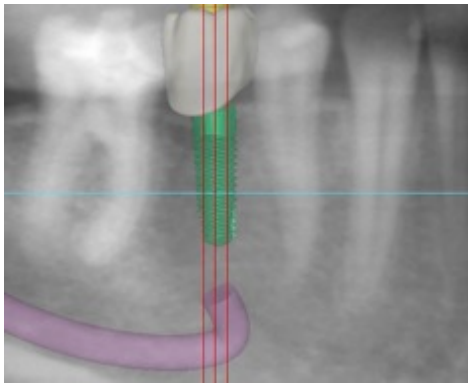
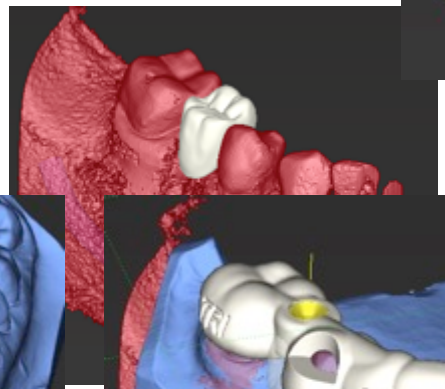
Guided Surgery

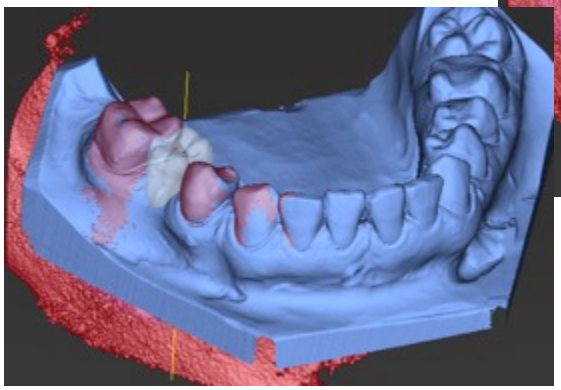
Case by Dr. Mehmke/Germany - coDiagnostix DW

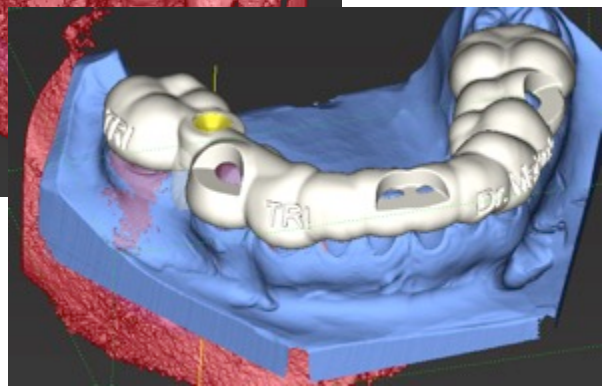












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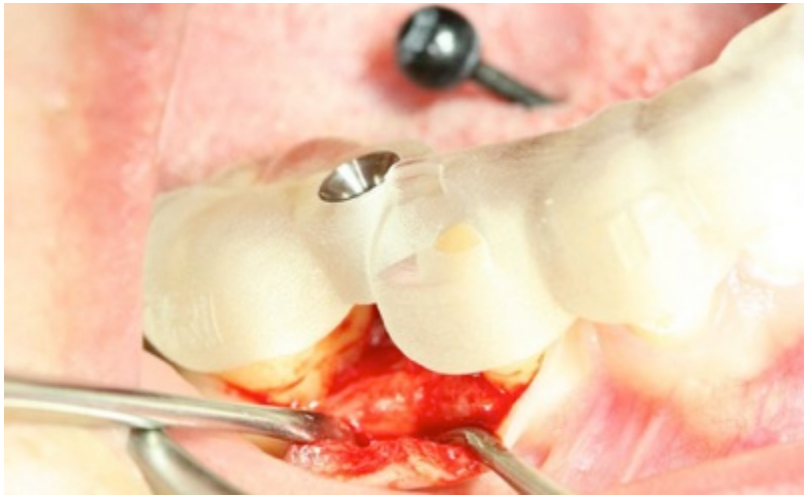
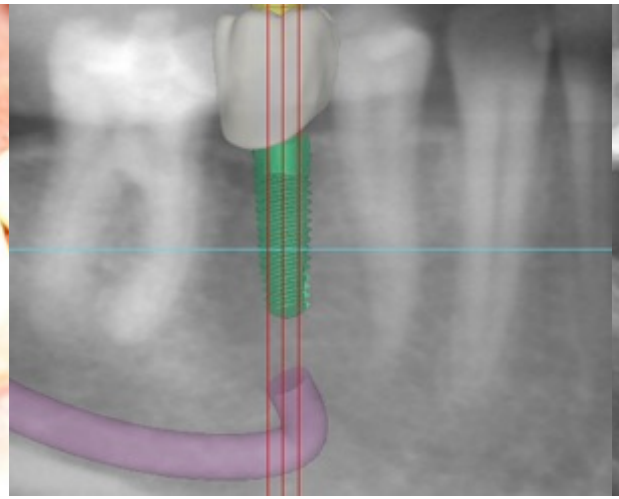
Guided Surgery

Case by Dr. Mehmke/Germany - coDiagnostix DW

TRI dental implants





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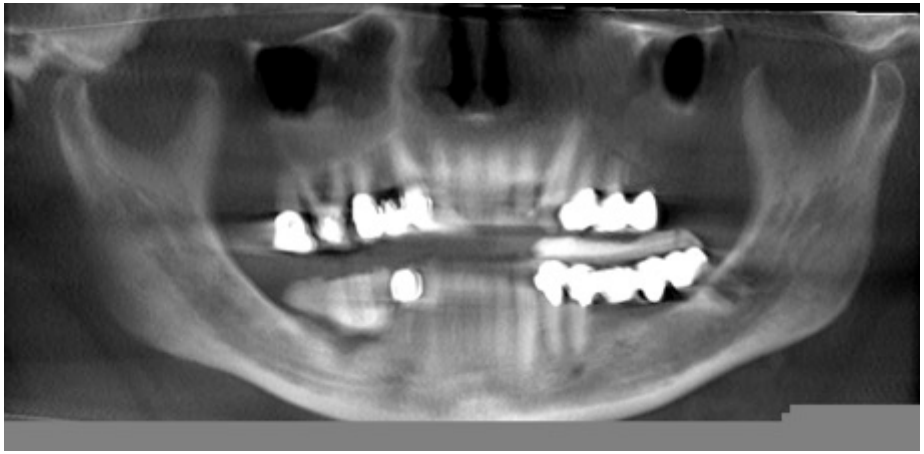
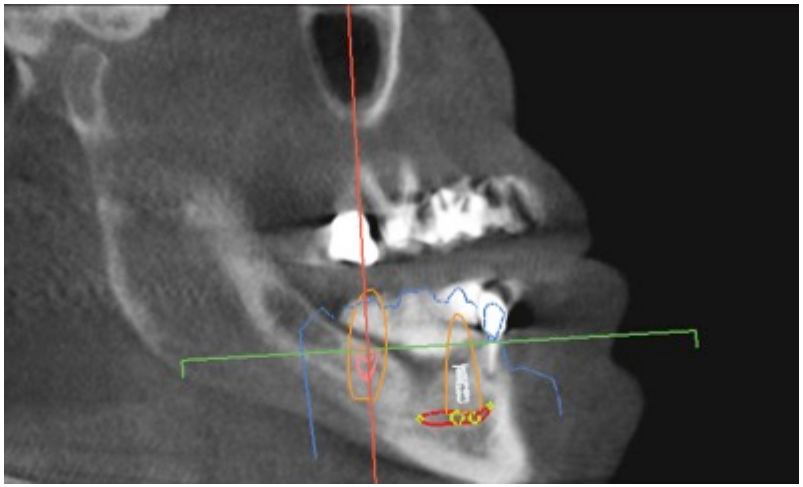
Case by Dr. Biegert/Germany - smop

Software System: smop – Swissmeda/Switzerland

TRI dental implants



http://www.mysmop.com/en



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Case by Dr. Biegert/Germany

What is: smop – powerde by Swissmeda/Switzerland

The SMOP planning community was created to let dentists and dental technicians plan implant cases using DVT or CT data to produce precise drilling templates to help with implantation. All this, without requiring to make expensive investments or going through complex training.

- no scanning template
- no great ivestment into the software

Planning software	Free of charge
Year of membership[1]	from 400,-EUR / year to 800,-EUR / year [1](depends on your country of origin)
Diagnosis and planning	Included
Server costs (storage up to 4 GB) and sharing	Included
Software - Updates	Included
Export to create template	50-150 € per case planning (The first export costs 150, each additional € 1 less to a base amount 50 €)

4 Simple steps
to successful implant planning with high-precision drilling templates

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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

TRI dental implants

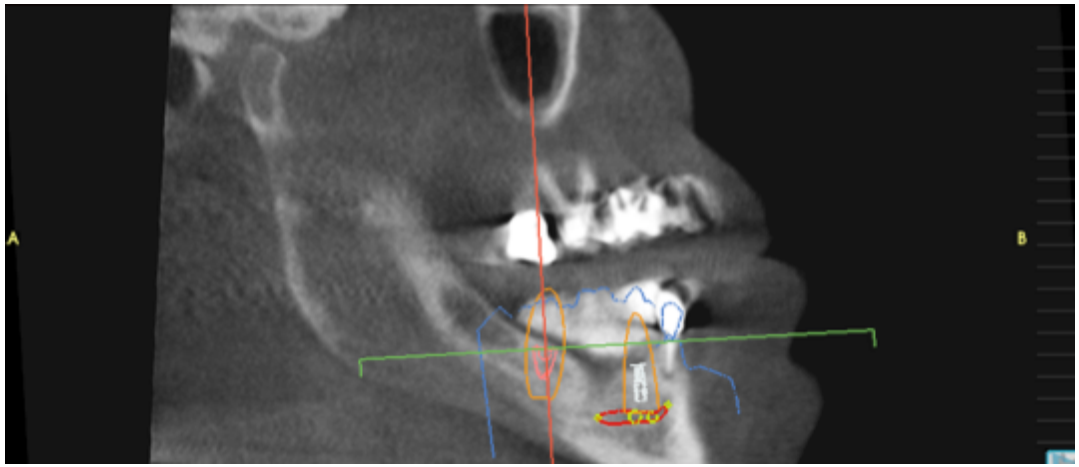
Step 1

Perform Cone Beam Scan and open DICOM

SMOP allows dentists and dental technicians to plan implant cases based on Cone Beam or CT data and to obtain precise drilling templates for the use during implant insertion:

Without significant investments and with an easy learning curve:

- no preparation (no scanning template) needed before Cone-Beam / CT Scan
- data can be transferred with one click
- smop can directly be used as a viewer



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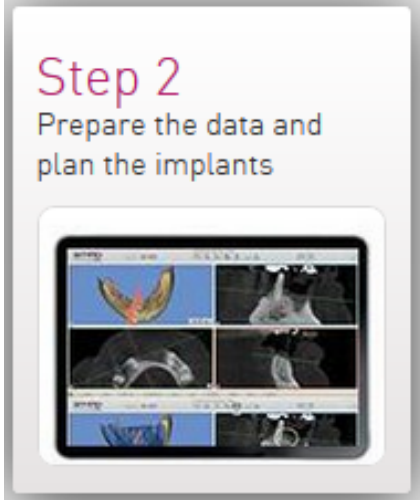
Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland



SMOP allows you to determine the optimal implant position, taking the existing bone as well as the planned prosthetical position into account.

- intuitive planning software, learning by doing easy exchange of your planning data via the Internet with colleagues, the dental lab or other service providers
- open interfaces to CAD/CAM
- short processing times

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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

**Laboratory scanning of the blaster model
(STL-file).**

Laboratory scanning of the blaster model with wax-up (STL-file).

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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

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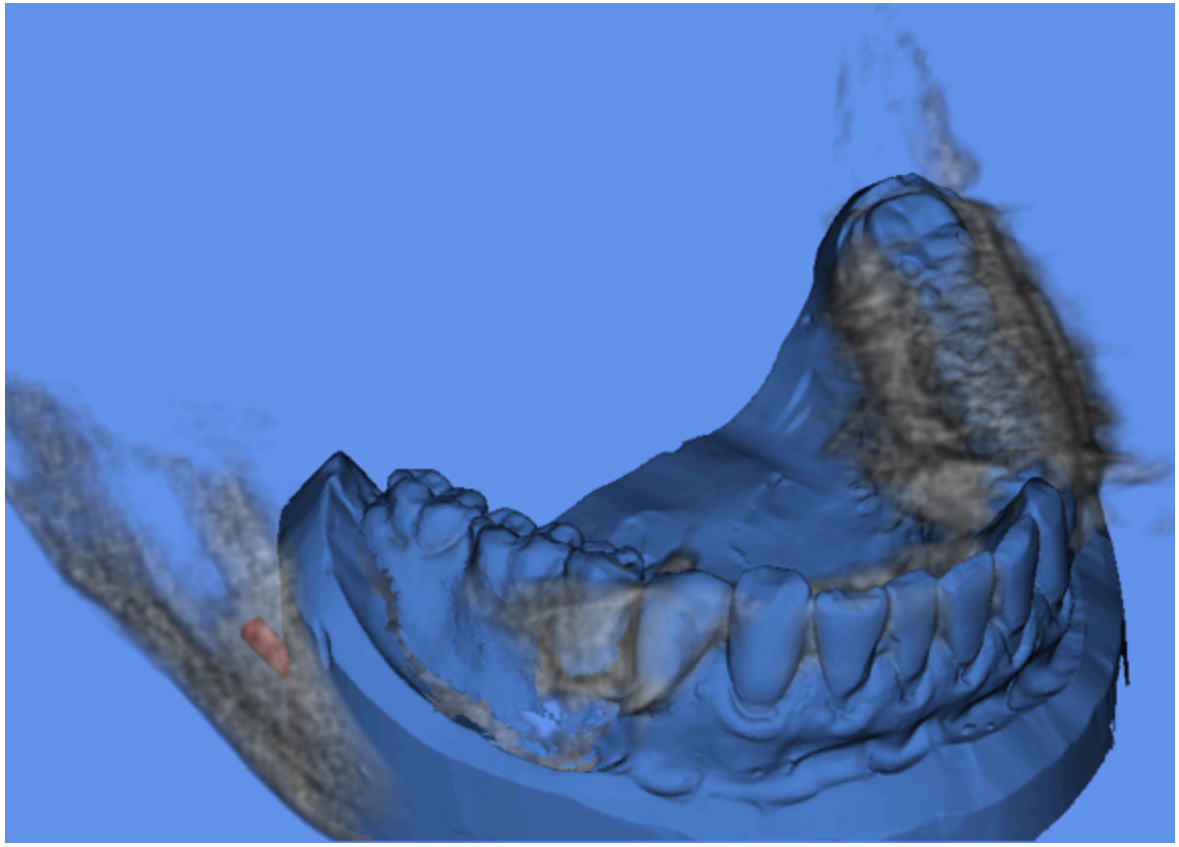
Assemblage the bone situation with the prosthetical information



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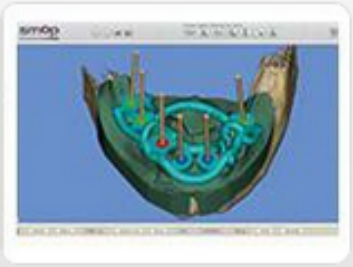
Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

Step 3

Design and print the surgical template



After the treatment strategy is clear and all implants are planned, the dentist can order the drilling template by clicking on an order button.

Swissmeda, a local service center or the dentist himself can now use a special software that allows to design the drilling templates based on the individual needs, following the individual treatment strategy.

After this digital template is validated by the dentist via the software, the surgical stent will be printed by a 3D printing center of your choice.

- the drilling template can be designed digitally
- a new 3D printing process to manufacture the drilling templates is used
- short processing times

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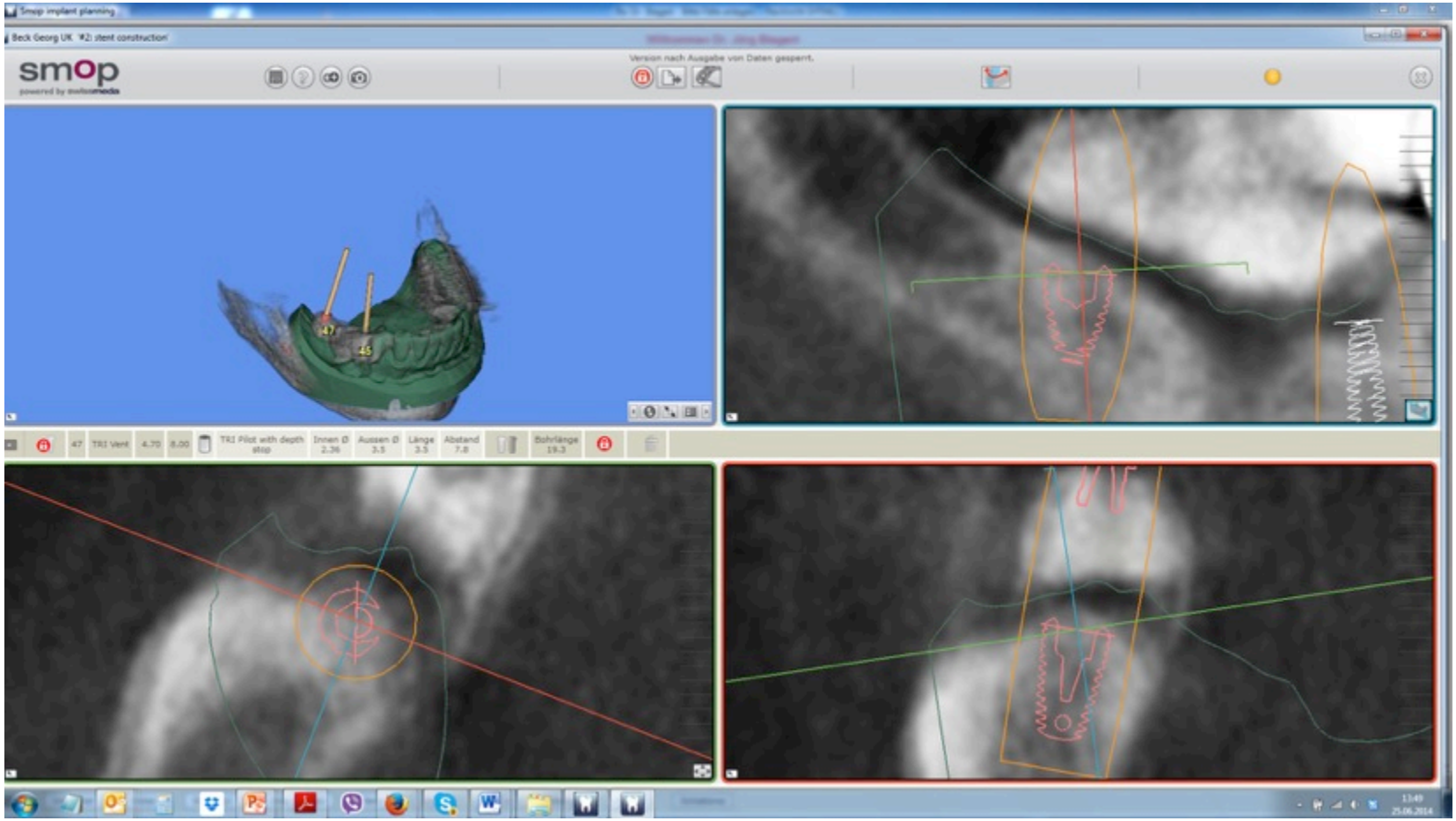
Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland



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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

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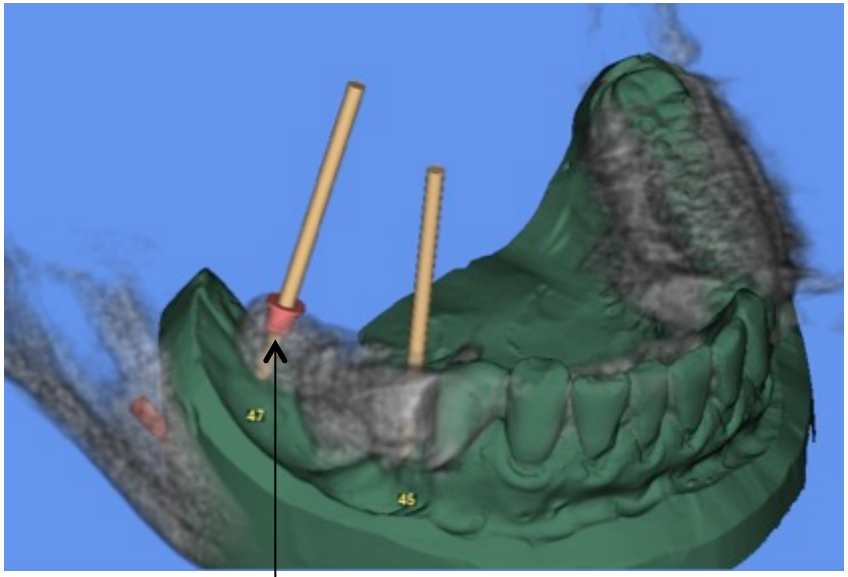

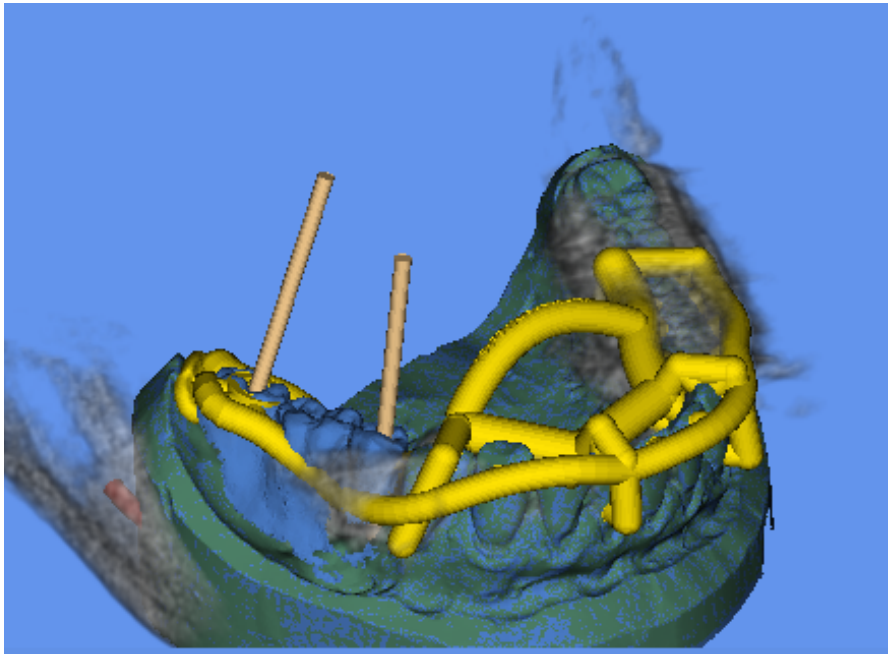

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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

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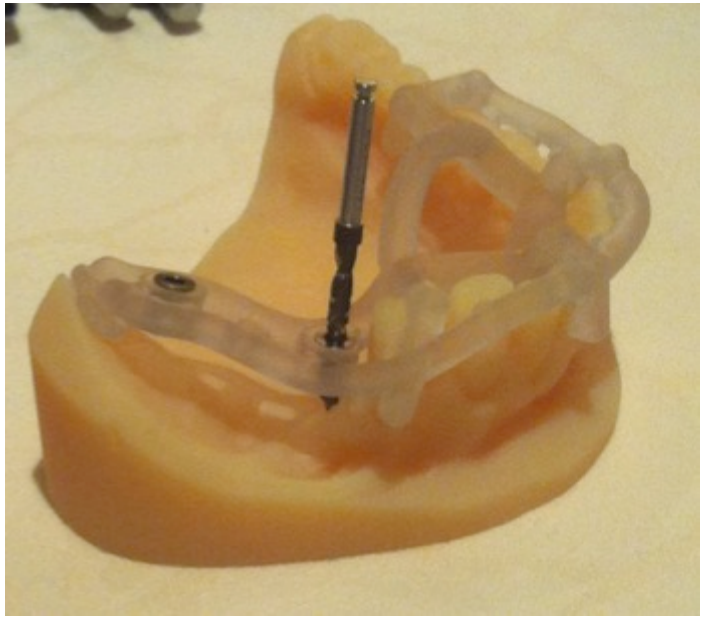

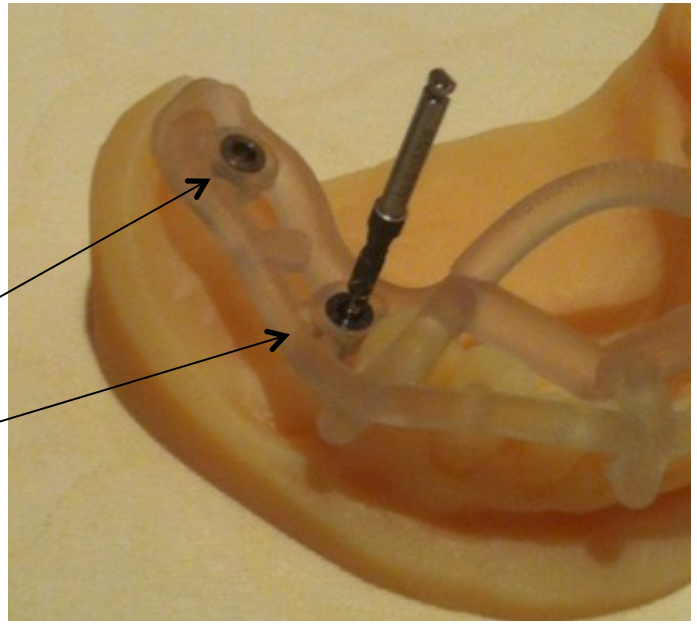

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Case by Dr. Biegert/Germany

Software System: smop – Swissmeda/Switzerland

TRI dental implants

Step 4

Surgery – using the template

Through the new special design the printed templates fit very well to the stone models and teeth. The light construction results in a good overview for the surgeon. Furthermore the templates do not disturb cooling procedures. In some cases it can make sense to prepare a provisional restoration using the template beforehand.

- the template fits very well and precise, gives good overview and allows cooling
- it is individually adapted on your needs, and adapted to your treatment strategy
- it is open - all available guided kits of all implant systems can be used

TRI+

Development Project

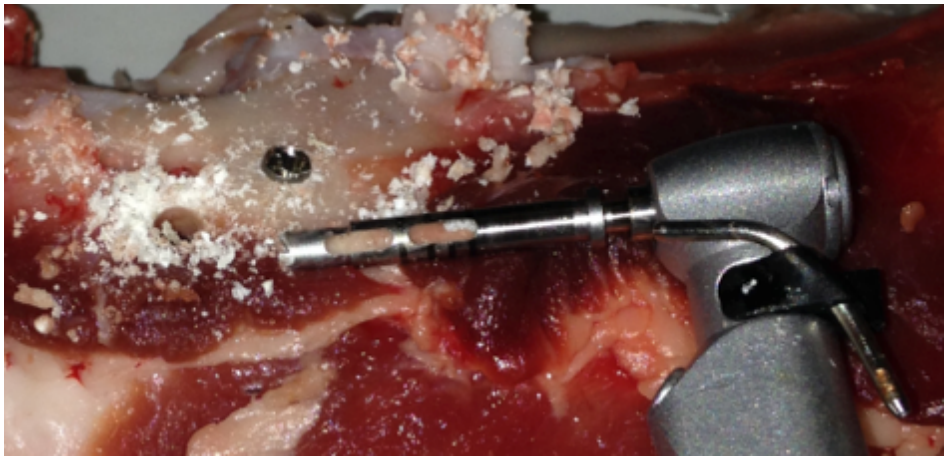
TRI Rocket Drill – Fastest Implant Placement

Description

- Stepped trephine drill in combination with surgical template allows for one-step surgical protocol
- Trephine drill allows for collection of bone and usage as mucosa punch for minimally invasive surgery

Timelines

- Clinical testing until end Q4/2014
- Launch: beginning Q1/ 2015



3D Printed Guide
- Only one drill with depth stop

Hollow Trephine Drill
- Fist drilling is the final implant bed.
- Collect maximum amount of bone.

Reverse for mucosa punch

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Development Project

TRI Rocket Drill – Fastest Implant Placement

TRI dental implants

coDiagnostiX™
Version 9.5
Licensed to: 100000834
Sandro,

Patient data
Name: Popoaie;Daniela;;;
Date of birth:
Patient ID: 2226

dental wings

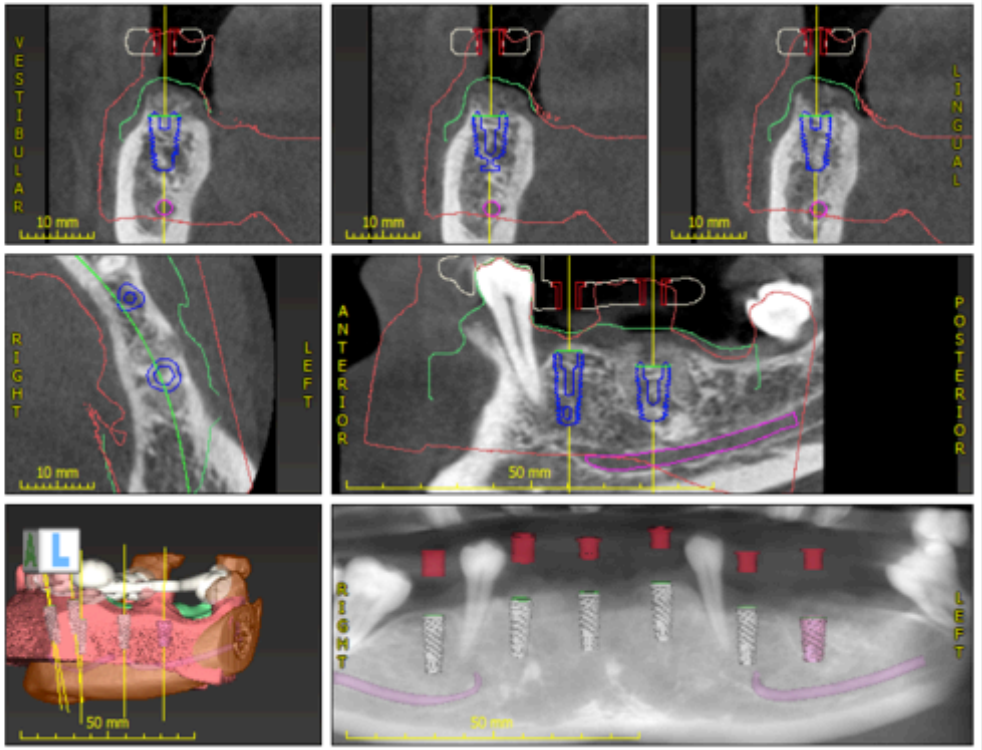
Implant details — FDI notation (World Dental Federation)

Plan: Copy of Mandible
Position: 36

Sleeve
TRI dental implants
Pilot Sleeve
Article number: M.27.21.D235
Sleeve length: 3.5 mm
Diameter (inner): 3.50 mm (2.36 mm)

Implant
TRI Dental Implants Int. AG
TRI Vent 4.7mm M-Line
Article number: TV47M08
Length: 8.0 mm
Diameter 1: 4.7 mm
Diameter 2: 0.0 mm

Surgical protocol
Depth control: Yes
Distance to top of implant 8.3 mm
Complete length: 19.3 mm



Case by Dr. Marius Steigmann

TRI+

CAD CAM - Products

- What is CAD CAM?

  CAD - Computer Aided Design!
- CAM - Computer Aided Milling

- What is needed?

  Scanner (laboratory or intra-oral scanner)
  Design Software
  Milling Machine

- What needs to provide TRI:

  Compatibility to Desingsoftware
  Scan Abumtent (Body) for precise detection of the interface
  Suitable Abutments
  STL-Files for these products & implant replica

TRI+

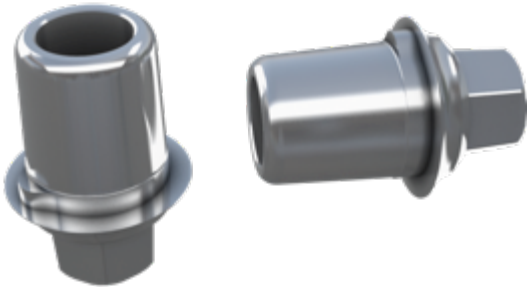
CAD CAM - Products

Titanium Bonding Base

- Titanium bonding base for TRI-Vent:
  available in two gingiva heights:

TV70-07-F
Titanium bonding base, 0.7 mm gingiva, including RS-TV10

TV70-20-F
Titanium bonding base, 2mm gingiva, including RS-TV10



The TRI® titanium bonding bases are intermediate parts which have to the implant side the TRI®-Vent implants interface and abutment towards a standardized connector.

TV70-07-F in STL-format

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CAD CAM - Products

Titanium Bonding Base

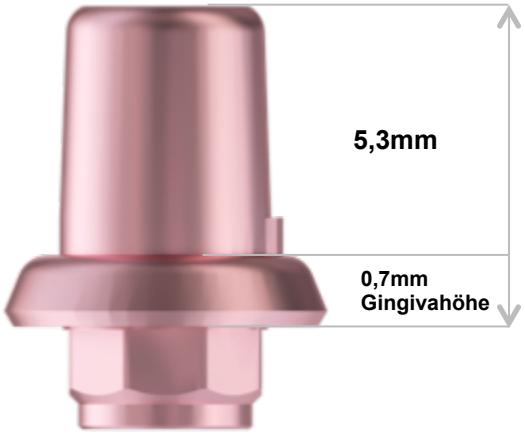
The TRI® titanium bonding base for TRI-Octa implants is available with a gingiva height of 0,7mm.
For all TRI titanium bonding bases stl-files available for:

exocad

3shape

dental wings

TRI®



TO70-07

TRI dental implants

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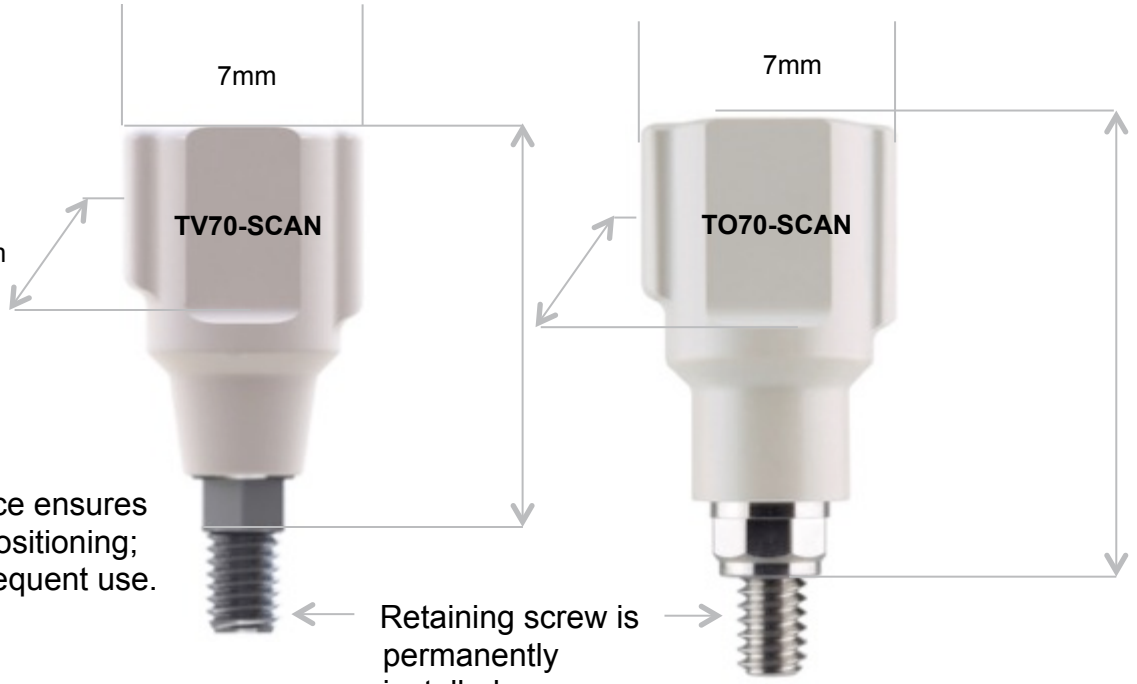
CAD CAM - Products

Scanbody

11,8n

TV70 - SCAN
TO70 - SCAN

Scanbody 3D Guide made out of PEEK with titanium interface & integrated holding screw. Scanbody is for laboratory and intraoral scanner suitable.

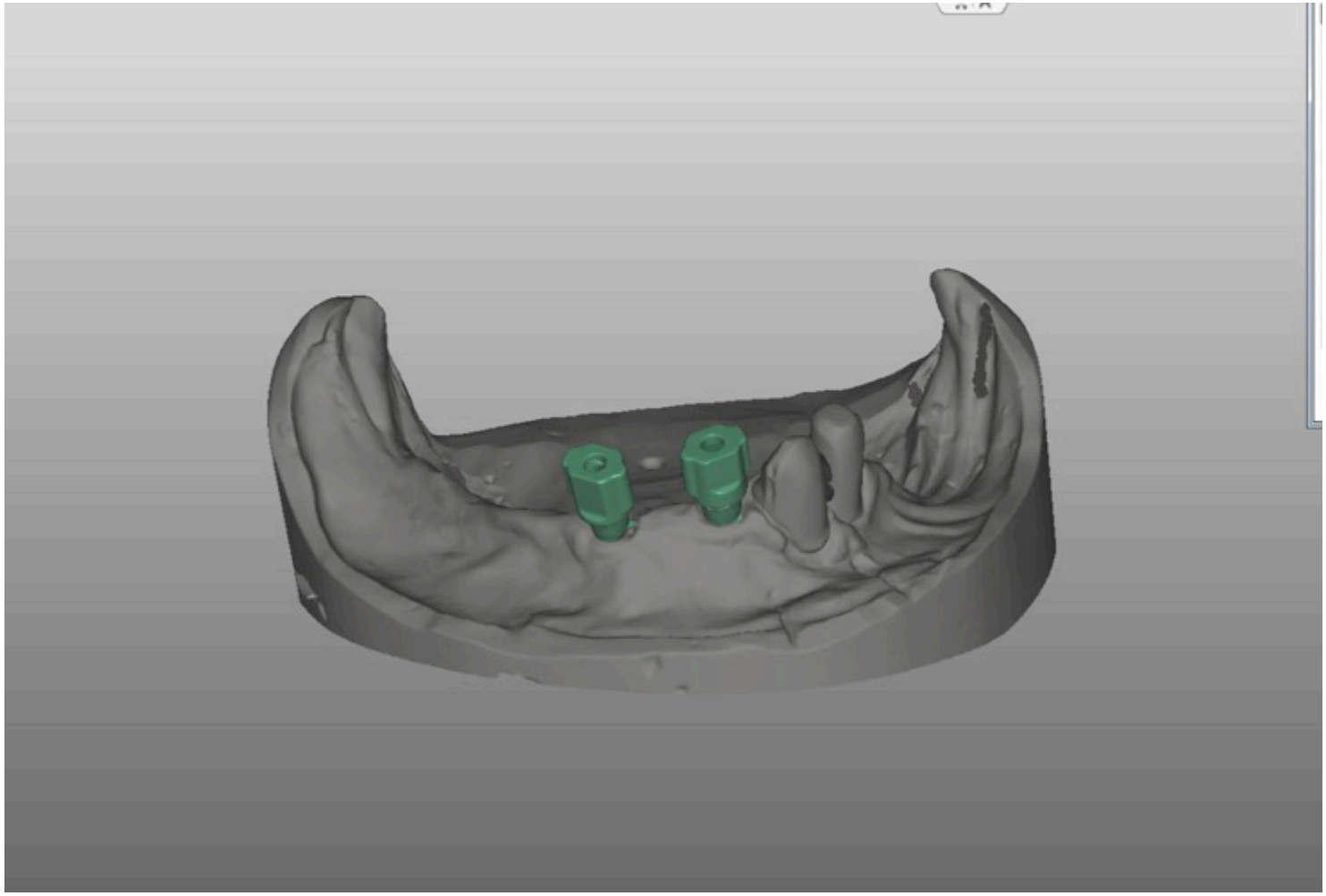


Titan-Interface ensures an precise positioning; even after frequent use.

Retaining screw is permanently installed in the scan body and therefore protected against loss.

TV70-SCAN in STL-format

TRI
dental implants



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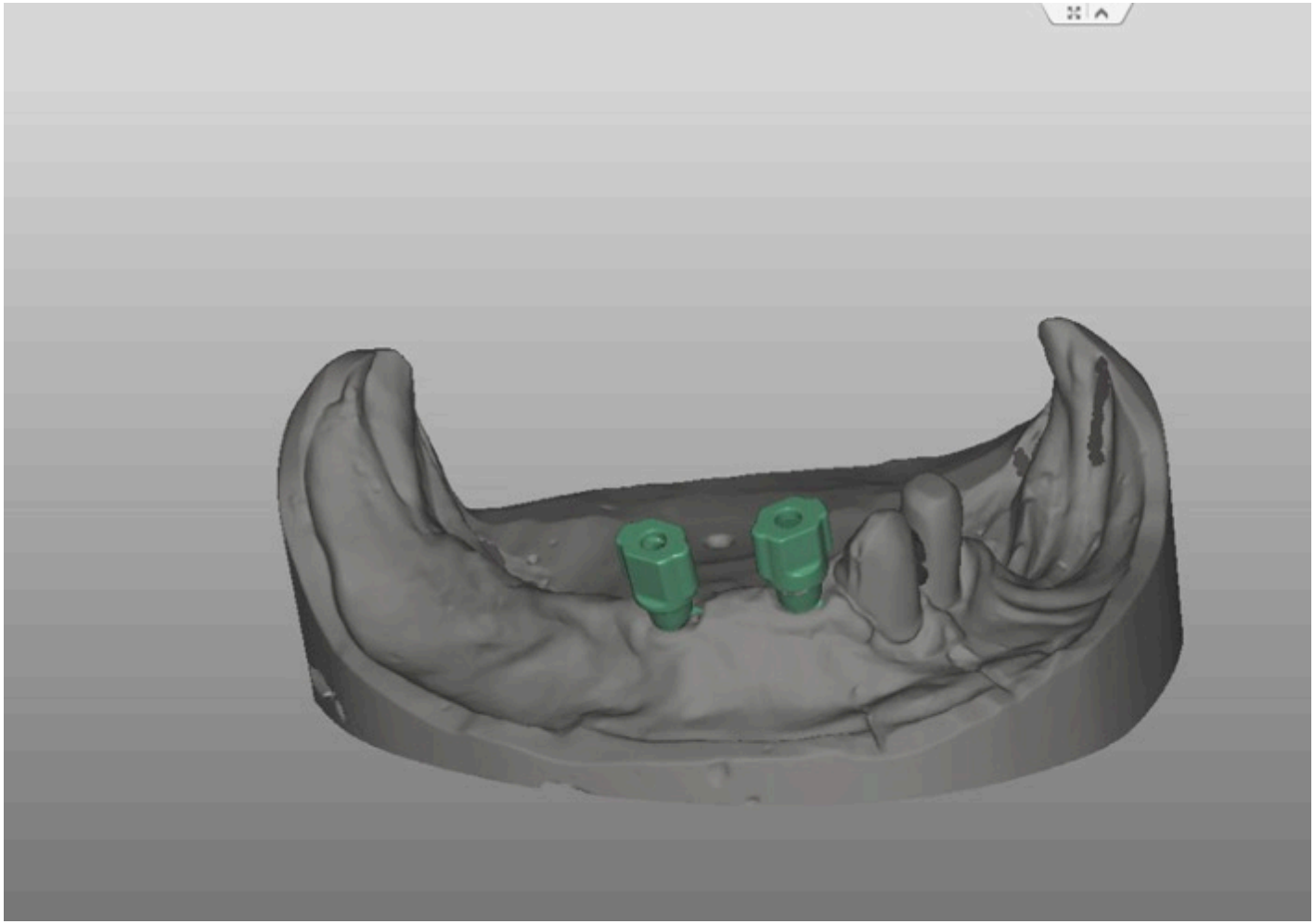

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CAD CAM - Products

Copatible Desing Software

The STL records of TRI CAD CAM products are compaibel with the design of the software companies:

3shape

exocad

dental wings

- scanned data is transmitted to the CAD station.

- digital coping design abutment.

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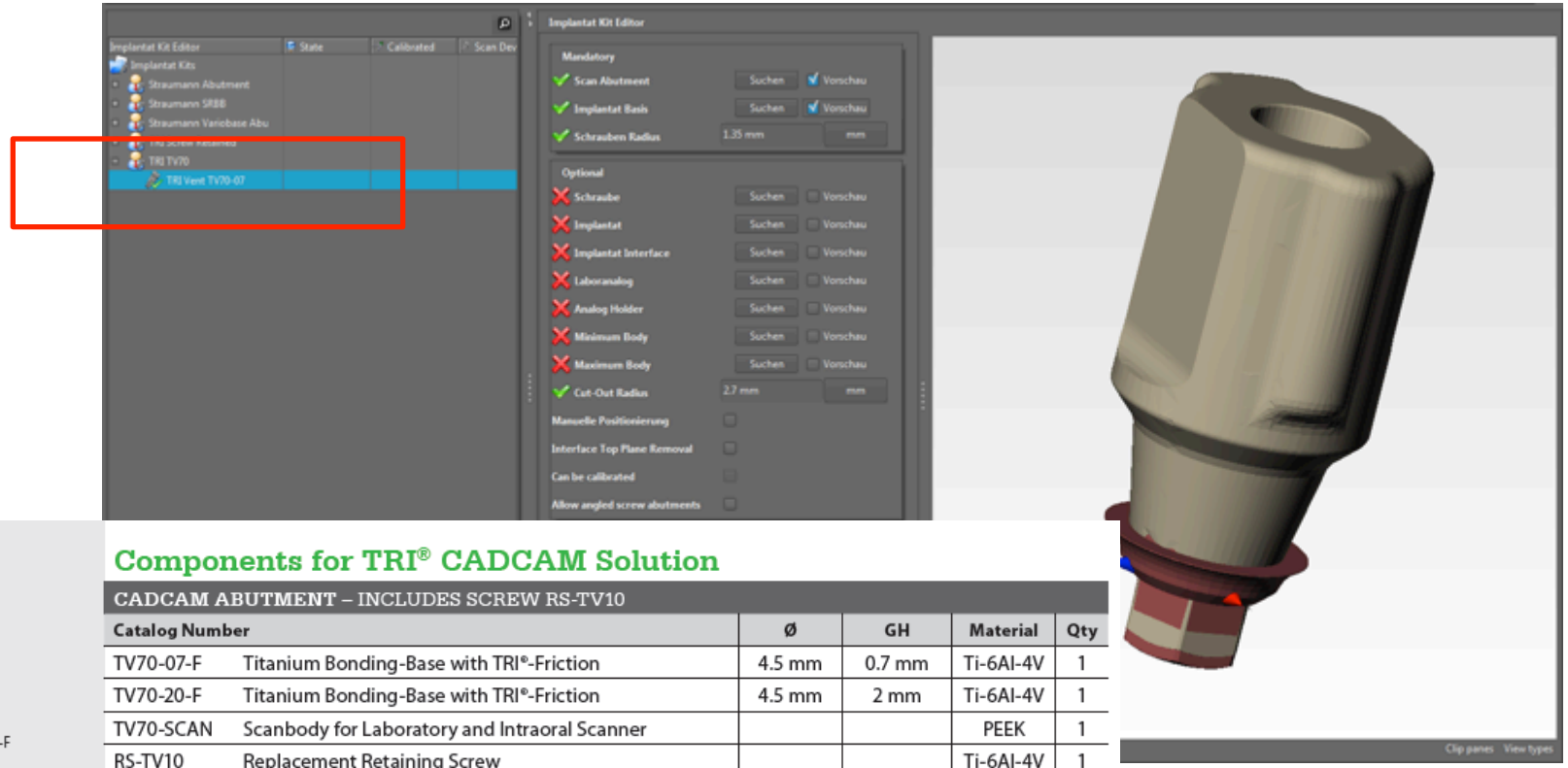
CAD CAM - Products

Example: Dental Wings Database



TV70-07-F

Components for TRI® CADCAM Solution

CADCAM ABUTMENT – INCLUDES SCREW RS-TV10

Catalog Number		Ø	GH	Material	Qty
TV70-07-F	Titanium Bonding-Base with TRI®-Friction	4.5 mm	0.7 mm	Ti-6Al-4V	1
TV70-20-F	Titanium Bonding-Base with TRI®-Friction	4.5 mm	2 mm	Ti-6Al-4V	1
TV70-SCAN	Scanbody for Laboratory and Intraoral Scanner			PEEK	1
RS-TV10	Replacement Retaining Screw			Ti-6Al-4V	1
RS-TV10-Lab	Replacement Retaining Screw – Lab Use – Green			Ti-6Al-4V	1

Components for Screw-Retained Restorations

SCREW-RETAINED, MULTI UNIT ABUTMENT, STRAIGHT

Catalog Number		Ø	Cuff Height	Material	Qty	Sterile
TV40-01	Screw-Retained Abutment, Straight	4.5 mm	1 mm	Ti-6Al-4V	1	R
TV40-02	Screw-Retained Abutment, Straight	4.5 mm	2 mm	Ti-6Al-4V	1	R
TV40-04	Screw-Retained Abutment, Straight	4.5 mm	4 mm	Ti-6Al-4V	1	R
TV40-06	Screw-Retained Abutment, Straight	4.5 mm	6 mm	Ti-6Al-4V	1	R
HC-SRAS	Healing Cap for Screw-Retained Abutment, Straight			Ti-6Al-4V	1	R

TV40-02

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TRI+

CAD CAM - Products

Compatible Design Software

Body Scan: digitally recorded!

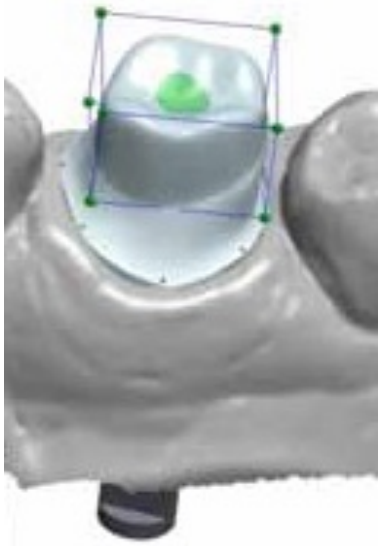
CAD software defined by these data, the exact position of the implant platform & axis.

TRI+

CAD CAM - Products

Compatible Design Software

CAD software places the titanium bonding base for a two-piece abutment, according to the defined implant platform.

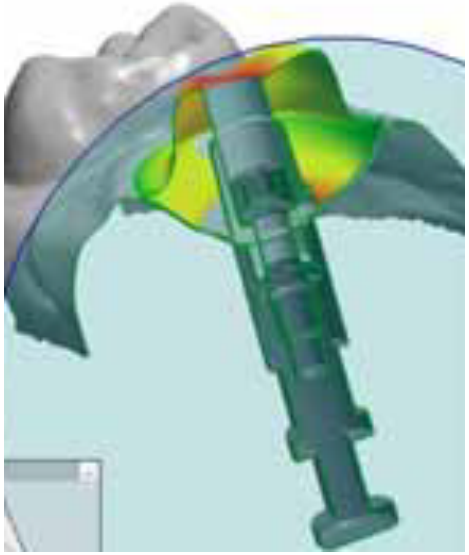


Virtual model of the individual abutments, according to the gingiva with a defined screw channel.

TRI+

CAD CAM - Products

Compatible Design Software



Digital Design of individual coping, in cross-section!

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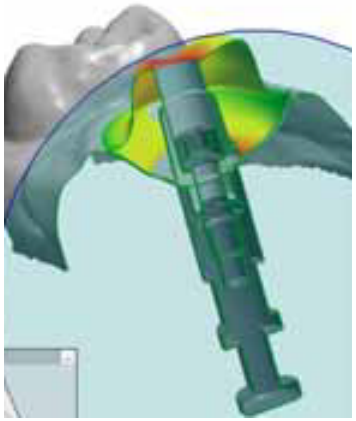
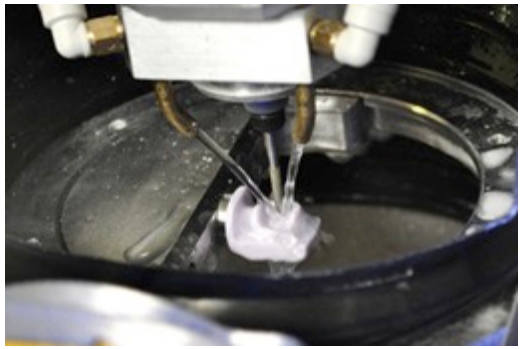
CAD CAM - Products

Milling Procedure

TRI+ CAD CAM - Products



Scan data is transmitted to CAM-statio



Milling of individual coping.

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CAD CAM - Products

Customized Abutment

Milled Individual Coping **&** **Titanium Bonding Base**

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CAD CAM - Products

Customized Abutment

Applying a suitable attachment-adhesive & then joining both components to a two-part customized abutment.

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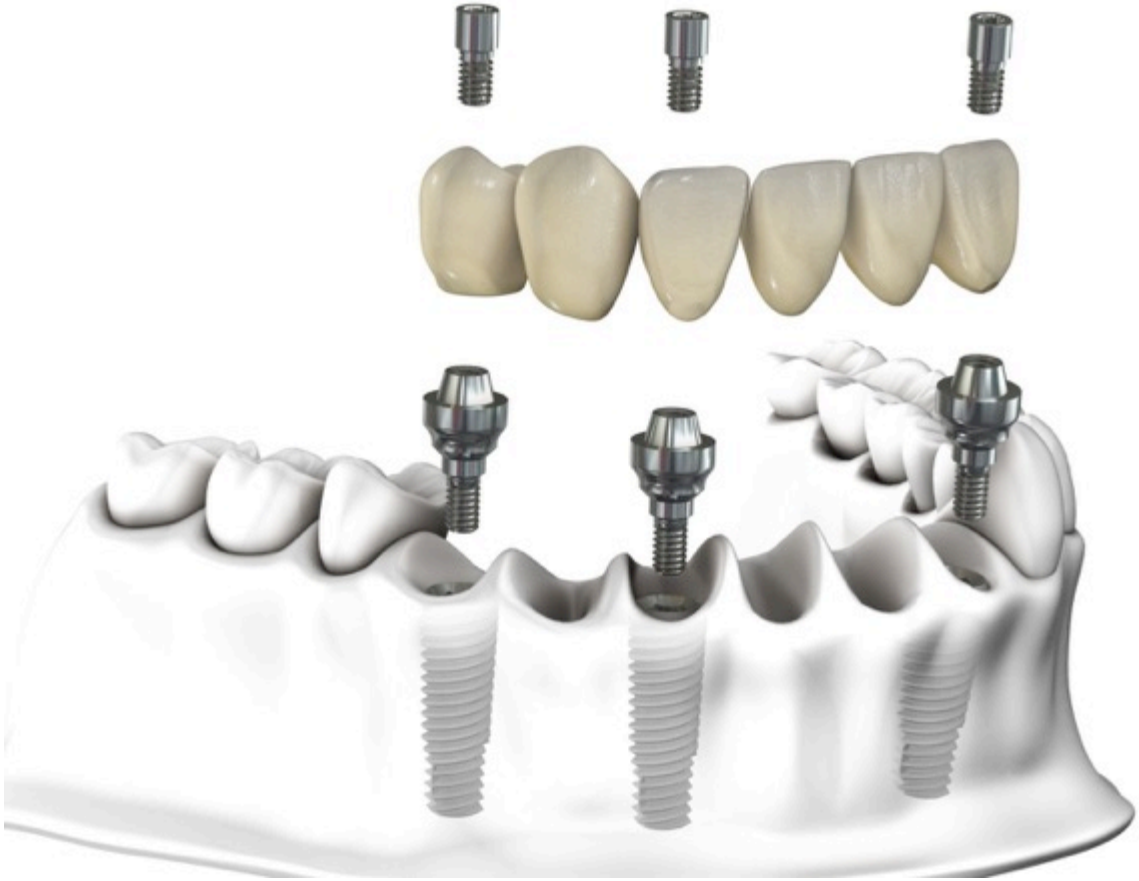
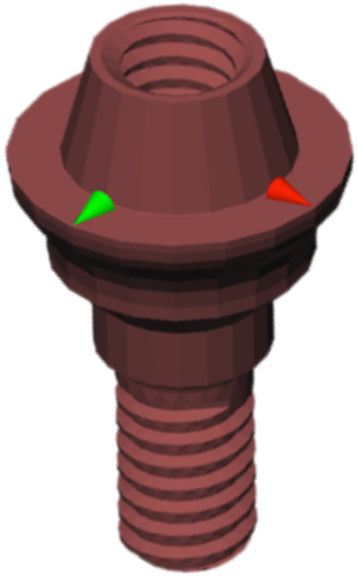
CAD CAM - Products

Screw Retained Bridge on TV40



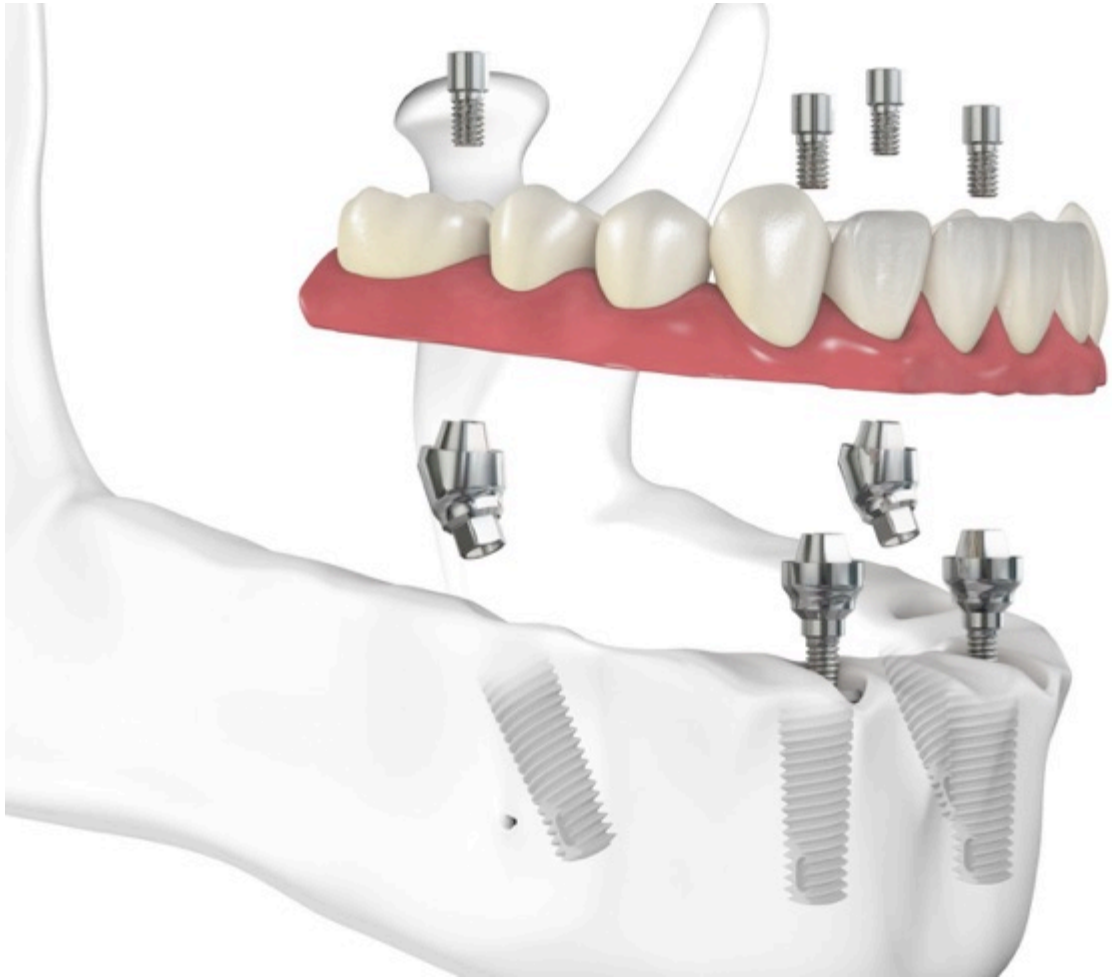


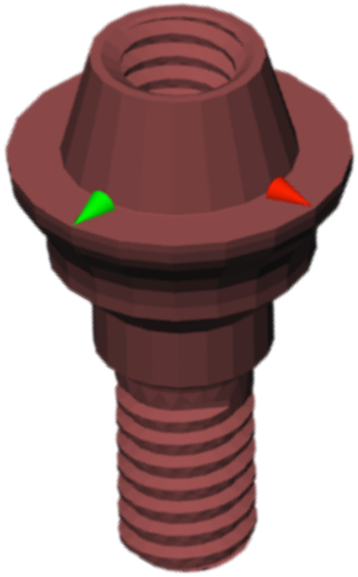
TV40-01 in STL-format

TRI+

CAD CAM - Products

Milled Bar on TV40 (straight) & TV50 (angled)





TV40-01 in STL-Format

TRI+
CAD CAM - Products
Advantages

TV50-30

TV50-17

+ 'All-on-TRI' treatment protocol
Immediate stability with a proven protocol in minimum bone volume.

+ One size fits all
All existing impression posts, temporary and final components t!

+ Superior Design Features
Including the proven TRI® Friction and TRI® Soft Tissue Concept.

+ Supported by TRI+
Plan, place and restore your "All-on-TRI" case via the TRI+ interface with your preferred digital technology.

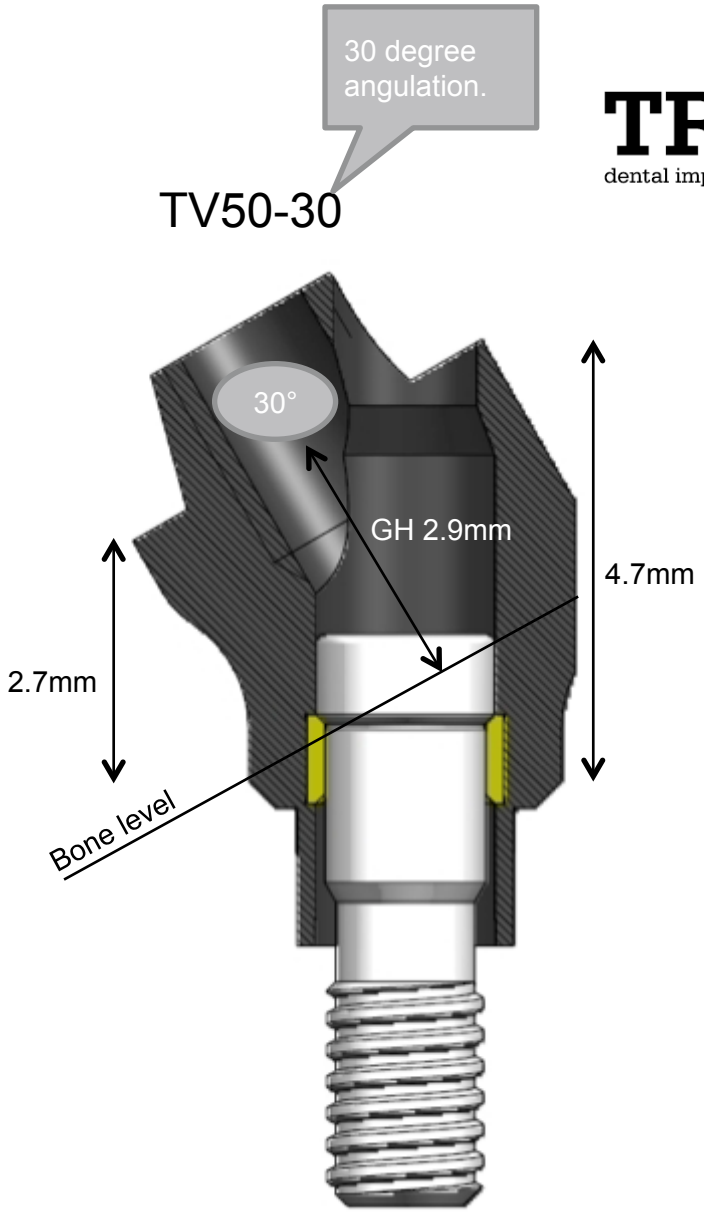
Full compatibility with TV40 components.

TRI+

CAD CAM - Products

Advantages

- The dimensions of the abutment are optimized in a way that it fits for anatomical conditions of all patients.
- This offers **MAXIMUM SIMPLICITY** by adding only one single component to the portfolio and therefore making the life of the practitioner easier.
- Compared to the straight screw-retained abutments, the height of the TV50-30 corresponds to a gingiva height (GH) of 2.9 mm.



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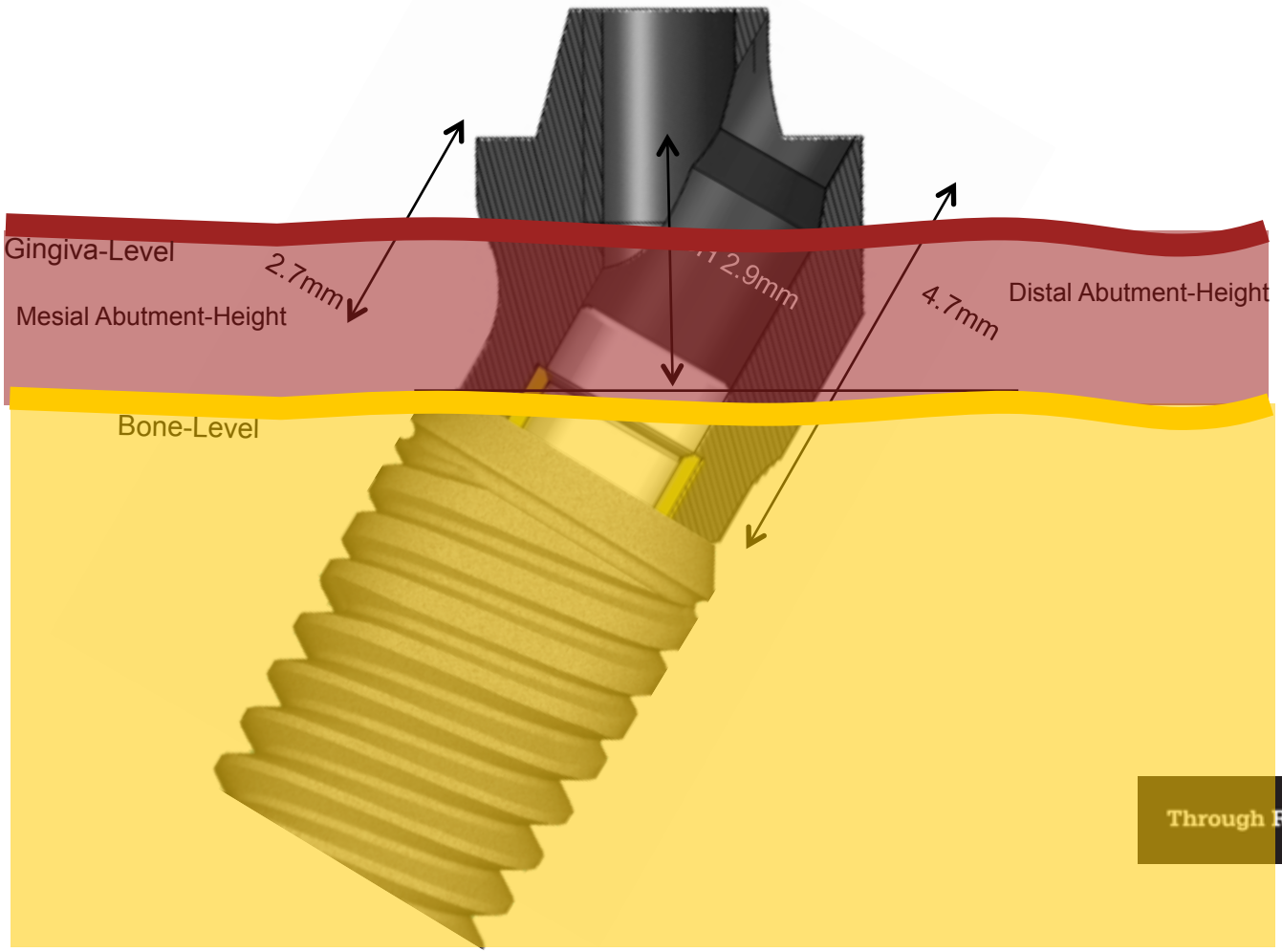
TRI+

CAD CAM - Products

Advantages



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CAD CAM - Products

Helpful Insertion Part TV50-30 & TV50-17

DTC-SRA
Direct Transfer
Component
Incl. DTRS-SRA

DTRS-SRA

Titanium
Temporary Coping
incl. Retaining Screw

RS-TTA

Retaining Screw - long
for Titanium Abutment

Both screws are suitable as
seating instrument!

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CAD CAM - Products

Important Instructons for use - TV50-30 & TV50-17

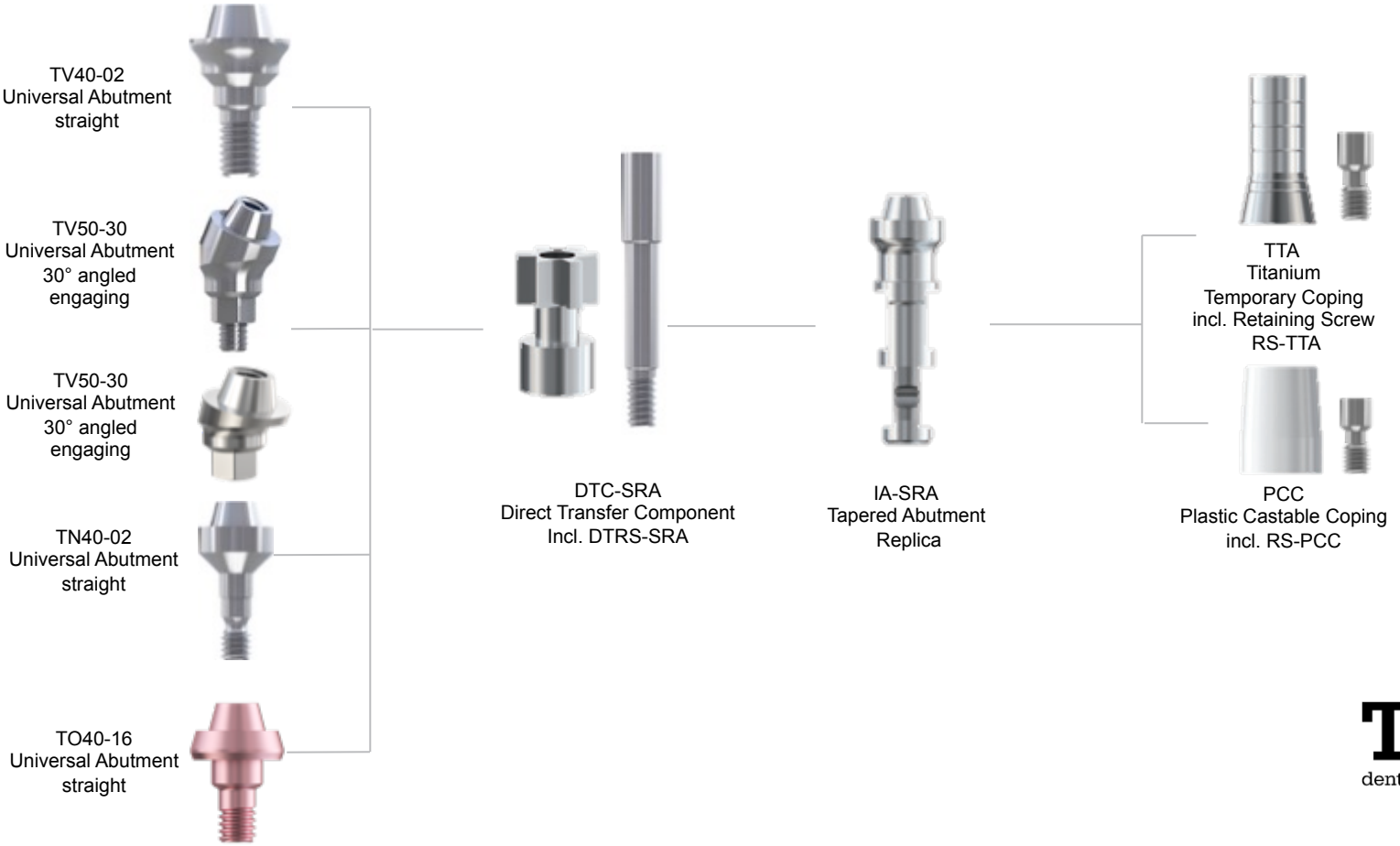
- The internal hexagon of the TRI Vent implant has to be oriented with the flat towards distal (not towards bucal like other angulated abutments).
- This is contrary compared to normal angulated abutments as the abutment angulation for “All-on-TRI” restorations is inclined towards mesial, while normal angulated abutments are inclined towards lingual.

Screw Retained Prosthetic

Components for Screw Retained Universal - Abutments

Straight: TRI®-Vent, TRI®-Narrow & TRI®-Octa
Angled: TRI®-Vent

- **Flow Chart**



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CAD CAM - Products

Traditional Approach

- Flow-Chart

Direct or Indirect
Impression on Implant
Level.

Assembling
Universal Abutments
Straight - 30° & 17° Angled on Implants.
(30 N/cm Torque)

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dental implants

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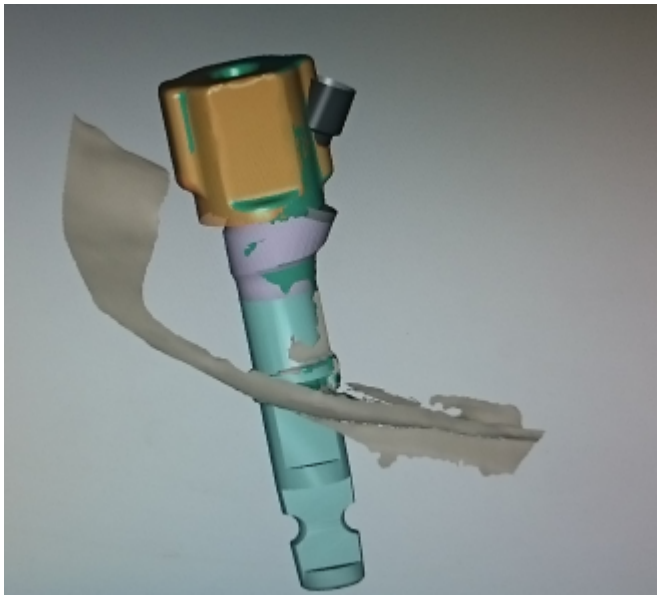
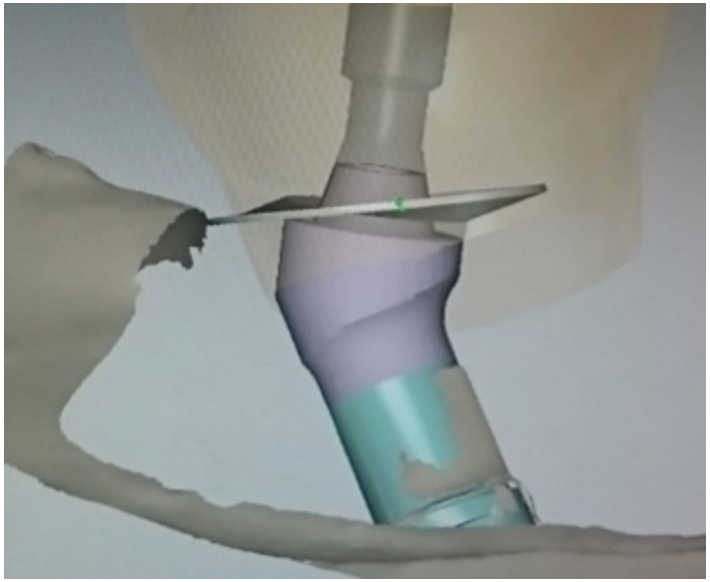
CAD CAM - Products

Example: Scanbody TV70-Scan & TV50-30 (Exocad)





TRI dental implants

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CAD CAM - Products

Example: Framework on TV40 & TV50-30 (Exocad)

TRI dental implants

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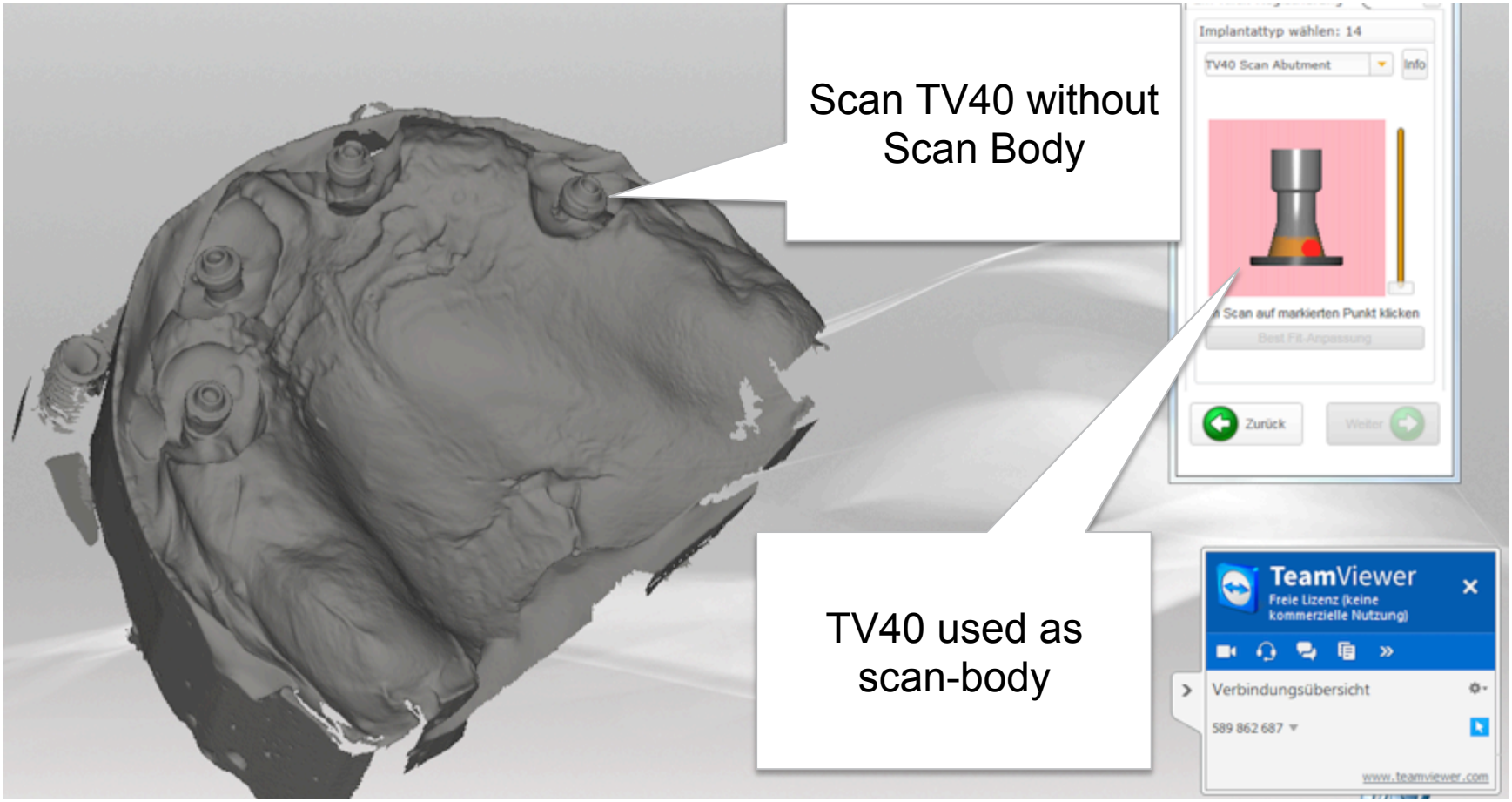
CAD CAM - Products

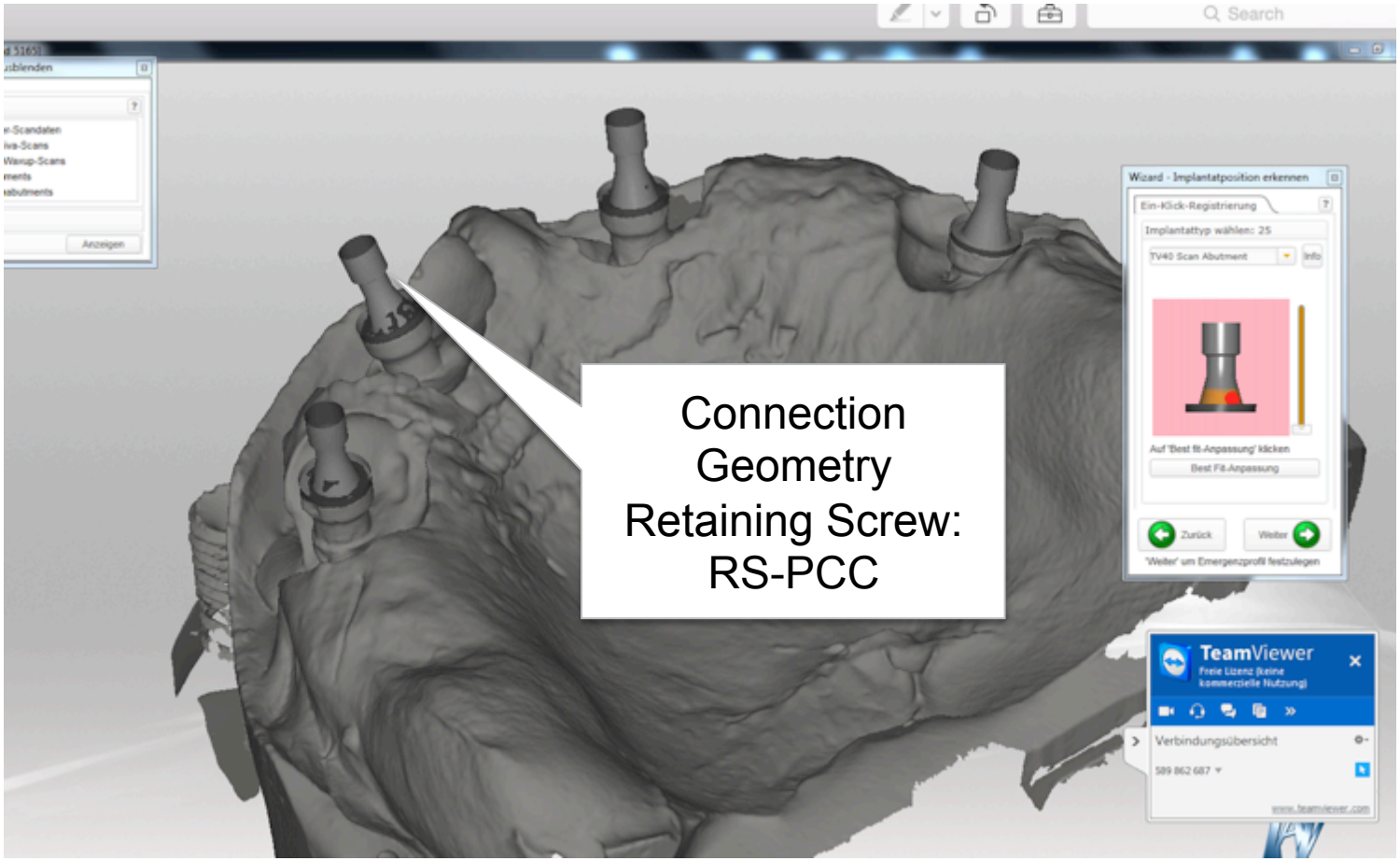
Example: Scan direct on TV40 &TV50-30 (only with Exocad)



TRI+

CAD CAM - Products

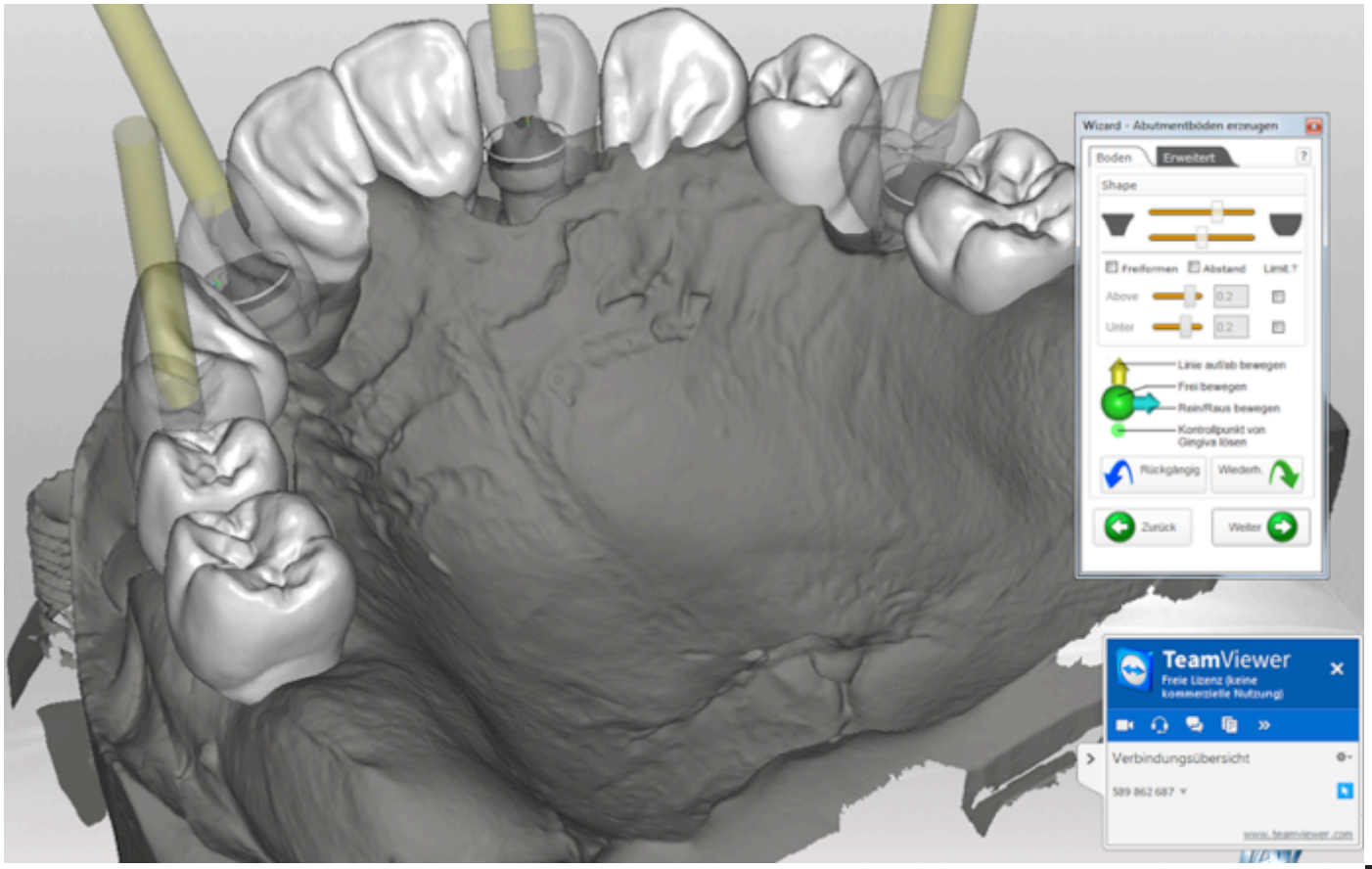
Example: Scan direct on TV40 &TV50-30 (only with Exocad)



TRI+

CAD CAM - Products

Example: Scan direct on TV40 &TV50-30 (only with Exocad)
Final Restoration



Screw Retained Prosthetics

Universal Screw Retained Abutment – Straight & Angled

Product Catalog: TRI® -Vent, TRI® -Narrow & TRI®-Octa

Components for Screw-Retained Restorations

SCREW-RETAINED ABUTMENT

Catalog Number		Ø	CH	Material	Qty	Sterile
TV40-01	Screw-Retained Abutment, Straight	4.5 mm	1.0 mm	Ti-6Al-4V	1	R
TV40-02	Screw-Retained Abutment, Straight	4.5 mm	2.0 mm	Ti-6Al-4V	1	R
TV40-04	Screw-Retained Abutment, Straight	4.5 mm	4.0 mm	Ti-6Al-4V	1	R
TV40-06	Screw-Retained Abutment, Straight	4.5 mm	6.0 mm	Ti-6Al-4V	1	R
TV50-17	Screw Retained Abutment, 17° angled	4.5 mm	2.0 mm	Ti-6Al-4V	1	R
TV50-30	Screw Retained Abutment 30° Angled	4.5 mm	3.0 mm	Ti-6Al-4V	1	R
HC-SRAS	Healing Cap for Screw-Retained Abutment, Straight			Ti-6Al-4V	1	R

SCREW-RETAINED, MULTI UNIT ABUTMENT, STRAIGHT

Catalog Number		Ø	CH	Material	Qty	Sterile
TN40-02	Screw-Retained Abutment, Straight	4,5 mm	2,0 mm	Ti-6Al-4V	1	R
TN40-04	Screw-Retained Abutment, Straight	4,5 mm	4,0 mm	Ti-6Al-4V	1	R
HC-SRAS	Healing Cap for Screw-Retained Abutment			Ti-6Al-4V	1	R

SCREW-RETAINED, MULTI UNIT ABUTMENT, STRAIGHT

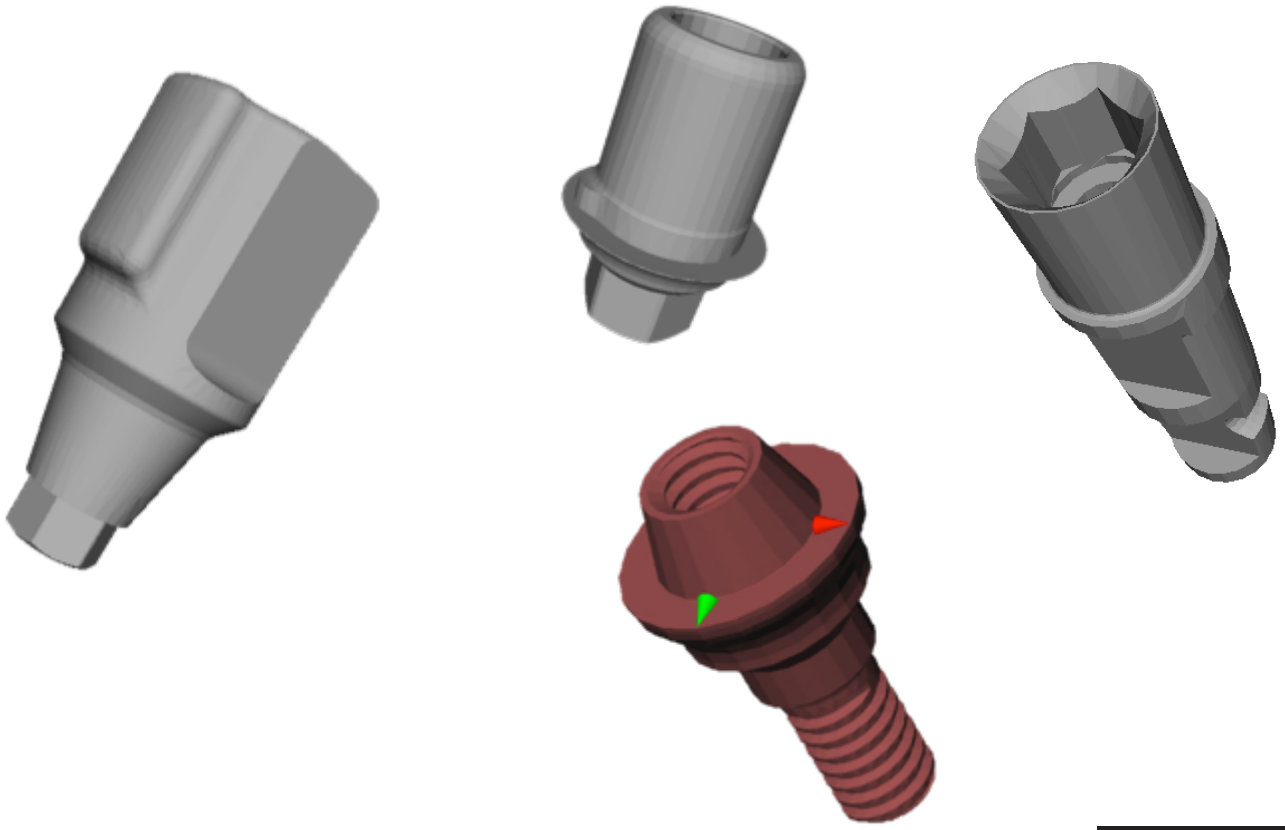
Catalog Number		Ø	GH	Material	Qty	Sterile
TO40-16	Screw-Retained Abutment, Straight	4,5 mm	1,6 mm	Ti-6Al-4V	1	R
TO40-30	Screw-Retained Abutment, Straight	4,5 mm	3,0 mm	Ti-6Al-4V	1	R
HC-SRAS	Healing Cap for Screw-Retained Abutment, Straight			Ti-6Al-4V		R
TTA	Titanium Temporary Abutment incl. screw RS-TTA			Ti-6Al-4V	1	
RS-TTA	Replacement Retaining Screw for TTA			Ti-6Al-4V	1	
RS-TTAL	Replacement Retaining Screw Long for TTA			Ti-6Al-4V	1	
DTC-SRA	Direct Trasfer Component for Screw-Retained Abutment incl. DTRS			Ti-6Al-4V	1	
DTRS-SRA	Direct Transfer Retaining Screw			Ti-6Al-4V	1	
IA-SRA	Tapered Abutment Replica			Ti-6Al-4V	1	
PCC	Plastic Castable Coping incl. screw RS-PCC			POM	1	
RS-PCC	Replacement Retaining Screw for PCC			Ti-6Al-4V	1	
RS-PCC-Lab	Replacement Retaining Screw - Lab Use - Blue			Ti-6Al-4V	1	

CH = Cuff Height

TRI dental implants

TRI+ CAD CAM - Products

STL data records



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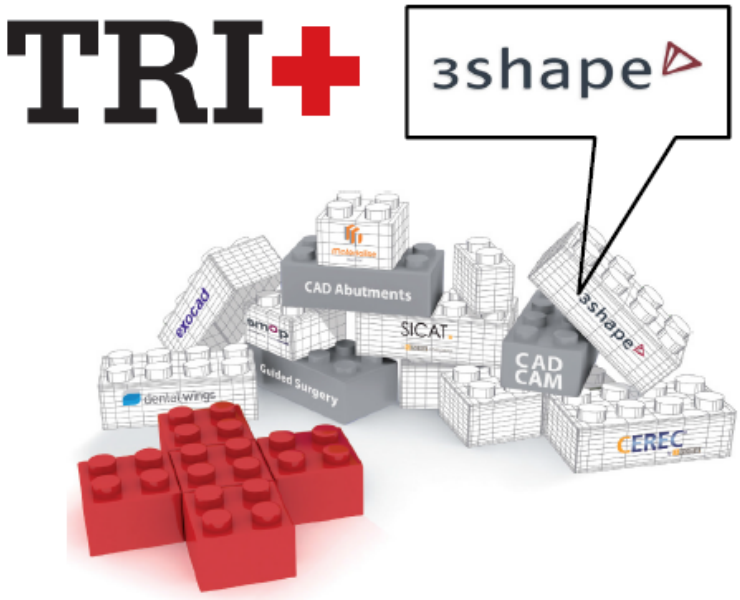
TRI+ CAD CAM - Brochure

3shape



Anmerkung

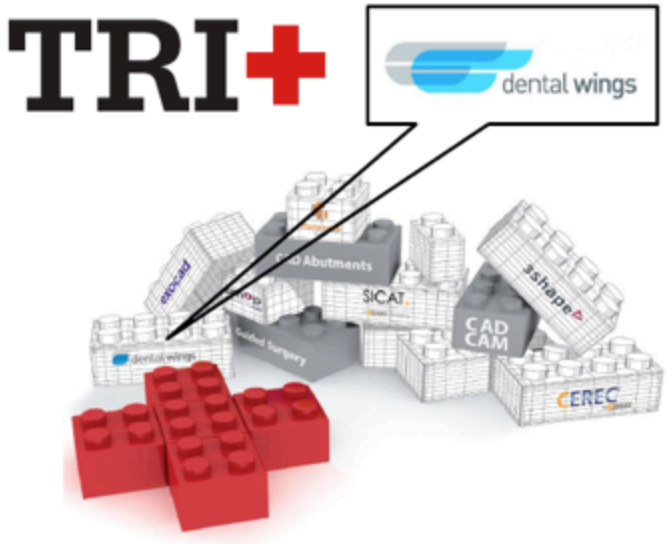
TRI+ stellt die Schnittstelle zwischen dem TRI® Dental Implant System und dem 3Shape CADCAM System dar. Die folgenden Anweisungen sind nur für Anwender bestimmt, welche mit dem 3Shape CADCAM-System vertraut sind.

Anwendungsbereich

- CAD Abutments
- Zementierte TRI® Implantat-Kronen und Brücken
- Verschraubte TRI® Stegkonstruktionen und Brücken

TRI+ CAD CAM - Brochure

dental wings



Note

TRI+ represents the interface between the TRI dental implant system and the Dental Wings digital solutions. The following instructions are intended only for users who are familiar with the Dental Wings solutions.

Indications

CADCAM

- CAD abutments
- Cement retained TRI implant crowns and bridges
- Screw retained TRI implant bars and bridges

Guided Surgery (coDiagnostiX)

- 3D implant planning
- Guided pilot drilling without depth stop
- Guided pilot drilling with depth stop

TRI+ CAD CAM - Brochure

exocad

Note

TRI+ represents the interface between the TRI dental implant system and the exocad CADCAM system. The following instructions are intended only for users who are familiar with the exocad system.

Indications

CADCAM

- CAD abutments
- Cement retained TRI implant crowns and bridges
- Screw retained TRI implant bars and bridges

TRI+ CEREC

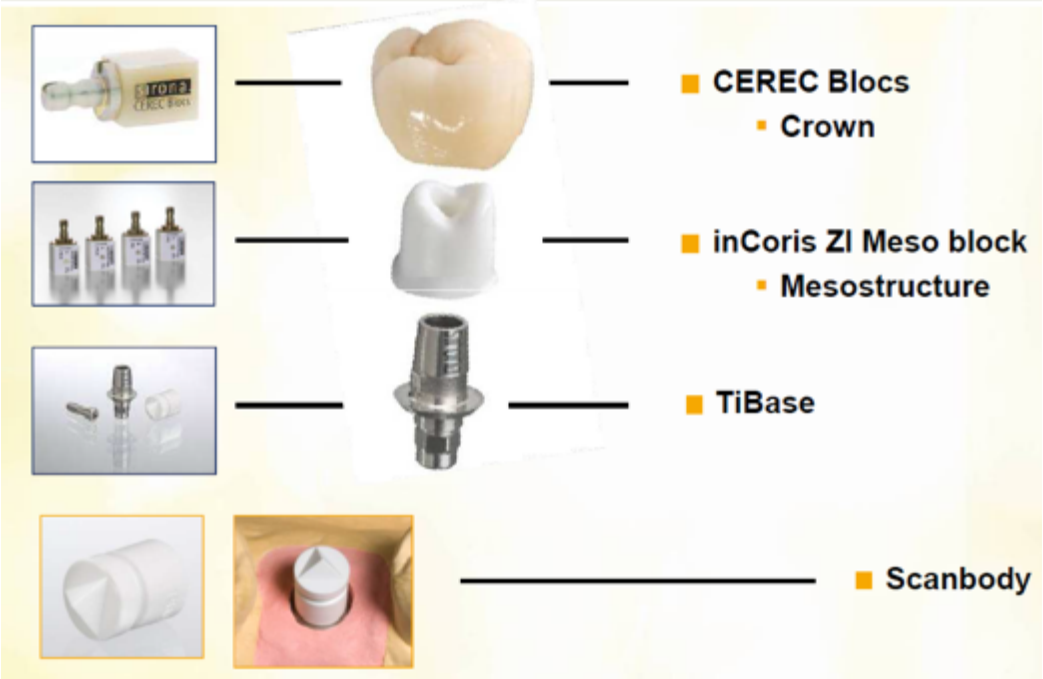
The CEREC system from Sirona is a self-contained system.

It contains:

- planning software
- Scanbody
- titanium base
- block of material zyrcon
- block of material ceramic
- milling machine

It contains no open interface for planning software from other vendors, so there is not compatibility with them.

Sirona does not deposit STL files of other providers in their database because of their own scanbodies & titanium bonding bases.



TRI+ CEREC

- Sirona offers its own CEREC titanium bonding bases compatible with the implants of the leading manufacturers, including Straumann Tissue Level 4.8mm platform & Zimmer Dental Tapered Screw-Vent 3.5 mm platform.

- With this platforms xthe TRI-Octa & TRI-Vent implants are compatible. A CEREC customer can supply those implants with the CEREC titanium bonding base for Straumenn & Zimmer implants.

TRI dental implants

Straße, Hausnummer

PLZ, Ort

Telefon Fax

E-Mail

Kundennummer

Implantatsysteme		Sirona Komponente ScanPost			Sirona Komponente TiBase			
Hersteller	Implantatlinie	ScanPost®	REF.	Anzahl in Stück	TiBase®®	REF.	Anzahl in Stück	Anschlussgröße
Astra Tech	OsseoSpeed™ 3,5 S / 4,0 S	ScanPost AT OS 3.5/4.0 L	64 31 055		TiBase AT OS 3.5/4.0 L	62 82 532		L
	OsseoSpeed™ 4,5 / 5,0	ScanPost AT OS 4.5/5.0 L	64 31 063		TiBase AT OS 4.5/5.0 L	62 82 540		L
Biomet 3i	Certain® 3,4	ScanPost B C 3.4 S	64 31 212		TiBase B C 3.4 S	63 08 048		S
	Certain® 4,1	ScanPost B C 4.1 L	64 31 220		TiBase B C 4.1 L	63 08 097		L
	Certain® 5,0	ScanPost B C 5.0 L	64 31 238		TiBase B C 5.0 L	63 08 121		L
Biomet 3i	Ex. Hex® 3,4	ScanPost B O 3.4 L	64 31 089		TiBase B O 3.4 L	62 82 557		L
	Ex. Hex® 4,1	ScanPost B O 4.1 L	64 31 105		TiBase B O 4.1 L	62 82 565		L
	Ex. Hex® 5,0	ScanPost B O 5.0 L	64 31 113		TiBase B O 5.0 L	62 82 573		L
Dentsply Implants (Friadent)	Frialit®/ Xive® 3,4	ScanPost FX 3.4 S	64 30 891		TiBase FX 3.4 S	62 82 433		S
	Frialit®/ Xive® 3,8	ScanPost FX 3.8 S	64 30 909		TiBase FX 3.8 S	62 82 441		S
	Frialit®/ Xive® 4,5	ScanPost FX 4.5 L	64 30 917		TiBase FX 4.5 L	62 82 458		L
	Frialit®/ Xive® 5,5	ScanPost FX 5.5 L	64 30 925		TiBase FX 5.5 L	62 82 466		L
Nobel Biocare	Nobel Active® NP 3,5	ScanPost NB A 4.5 L	64 31 279		TiBase NB A 4.5 L	63 08 188		L
	Nobel Active® RP 4,3 / 5,0	ScanPost NB A 5.0 L	64 31 287		TiBase NB A 5.0 L	63 08 253		L
Nobel Biocare	Brånemark® NP 3,3	ScanPost NB B 3.4 L	64 31 006		TiBase NB B 3.4 L	62 82 516		L
	Brånemark® RP 3,75 / 4,0	ScanPost NB B 4.1 L	64 31 022		TiBase NB B 4.1 L	62 82 524		L
Nobel Biocare	Replace® NP 3,5	ScanPost NB RS 3.5 L	64 30 933		TiBase NB RS 3.5 L	62 82 474		L
	Replace® RP 4,3	ScanPost NB RS 4.3 L	64 30 941		TiBase NB RS 4.3 L	62 82 482		L
	Replace® WP 5,0	ScanPost NB RS 5.0 L	64 30 958		TiBase NB RS 5.0 L	62 82 490		L
	Replace® 6,0	ScanPost NB RS 6.0 L	64 30 982		TiBase NB RS 6.0 L	62 82 508		L
Straumann	Bone Level® 3,3	ScanPost S BL 3.3 L	64 31 246		TiBase S BL 3.3 L	63 08 154		L
	Bone Level® 4,1 / 4,8	ScanPost S BL 4.1 L	64 31 253		TiBase S BL 4.1 L	63 08 337		L
Straumann /TRI	SynOcta® NN 3,5	ScanPost SSO 3.5 L	64 31 162		TiBase SSO 3.5 L	62 84 231		L
	SynOcta® RN 4,8	ScanPost SSO 4.8 L	64 31 170		TiBase SSO 4.8 L	62 84 249		L
	SynOcta® WN 6,5	ScanPost SSO 6.5 L	64 31 196		TiBase SSO 6.5 L	62 84 256		L
Zimmer /TRI	Tapered Screw-Vent® 3,5	ScanPost Z TSV 3.5 L	64 31 139		TiBase Z TSV 3.5 L	62 82 581		L
	Tapered Screw-Vent® 4,5	ScanPost Z TSV 4.5 L	64 31 147		TiBase Z TSV 4.5 L	62 82 599		L
	Tapered Screw-Vent® 5,7	ScanPost Z TSV 5.7 L	64 31 154		TiBase Z TSV 5.7 L	62 82 607		L

TRI+ CEREC

TRI dental implants

TRI-Vent Implant

TRI-Octa Implant

CEREC Scanbody

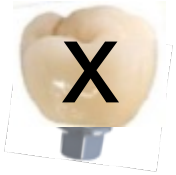
+

CEREC Titanium base for Zimmer Tapered Screw-Vent; platform 3.5 mm

+

Supply for TRI-Vent Implant

TRI-Octa Implant



TRI-Vent Implant

+

TRI Scanbody

+

+

TRI-Narrow Implant

+

+

+

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