





EVERYTHING YOU NEED AS USUAL BUT LOOKING TOWARDS THE DIGITAL WORKFLOW







Advan...ced Digital Enviroment

Advan is fully committed to create digital solutions for its customers, both to support better efficiency and effectiveness of the digital workflow and to accompany professionals who are approaching the digital workflow.

All the components that allow the professional to customize prosthetic rehabilitations are made by Advan that guarantees the high quality standards and offers a lifetime warranty on the mechanical resistance of these components.

Very important in the digital work flow is to be able to chosse the different elements that compose this environment and to be sure that all the modules interfaces precisely with each other: this way has to be the digital workflow and this is the way Advan guarantees the customers thanks to a wide and detailed know-how of all the working tools that can create any digital work environment.

Reinventing Implantology

DIGITAL Workflow













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TI-BASE

Chairside milling with Cerec® by Dentsply Sirona



Scan body allows an accurate digital acquisition of the implant position: extraoral on the model and intraoral with the patient

Available in two heights to allow maximum flexibility for customized restoration and respect for biological widths

Available for GTB implant system,

with its conical connection and concave profile it fulfill all the requirements of reliability and guarantees of Advanced Tissue Management



Patient expectations regarding tooth replacement are increasing when it comes to esthetic and treatment duration. With the Advan Ti-Base for Cerec® access to the chairside implant-borne workflow and offer to your patient quick and esthetic restoration with flexibility and peace of mind. Additionally, this allows to master the whole processes within the dental practice and their added value.



TI-BASE Prosthodontics of Advan's implant with the Cerec® system

Step 1

Gingival height selection and Ti-Base order



Choose the correct gingival height of the Advan Ti-Base for Cerec®



Order the correct Advan Ti-Base for Cerec®

The scanbody for Ti-Base must be purchased only from authorized Cerec® dealers

Step 2

Intraoral scanning



Screw the Advan Ti-Base for Cerec® onto the implant



Insert the scanbody on the Advan Ti-Base for Cerec®

Step 3

Design and milling



Select the Advan Ti-Base for Cerec® and model the crown using the CAD software



Mill the designed crown using the Cerec® system

Step 4

Relining and fixation

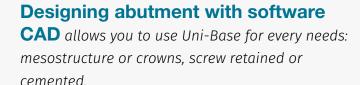


Check the crown in place and refine it if necessary.

Glue the crown onto the Advan Ti-Base for Cerec® and secure the prosthesis to the implant.



An universal titanium base UNI-BASE for the flexibility of the digital workflow



Possibility to angle the screwing **axis** of the retaining screws up to 15° respect the implant's axis.

Locking and not locking components available in 3 heights to allow maximum flexibility for customized restoration and respect for biological widths. Available for the following connections: GTB, GFA, MUA, ONE Internal, ONE Conical and ONE External.



Design and shape of ADVAN Uni-Base allows maximum flexibility for customized prosthetic restoration while maintaining a low-cost workflow. Every laboratories will be able to create customized abutment following in-lab digital workflows and to produce mesostructures and crowns using milling machines.



UNI-BASE Prosthodontics of Advan's implant using Uni-Base

Step 1

Scanning







Screw the scan abutment onto the Advan implant platform or GFA prosthodontics platform

The scan abutment for the Advan implant system must be purchased directly from Advan authorized dealers

Scan to detect the implant's position

Step 2

Selection, structure designing and ordering of the Uni-Base







Select the Advan Uni-Base suitable for rehabilitation and model the structure on the CAD software

Order the correct Advan
Uni-Base abutment

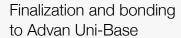
Step 3

Milling of the structure/crown



Mill the previously designed structure/crown

Step 4





Check the structure in place and refine it if necessary.

Bond the structure onto the Advan Uni-Base and secure the prosthesis on the implant.

PRE MILLED

No limits in titanium components design



Available in two different diameters to fulfill any clinical need.

We recommend the use of titanium milling tools and milling machines for the preparation of this prosthetic component. The Premilled abutment is available for the following connections: GTB, GFA, ONE Internal, ONE Conical and ONE External.

The Premilled abutments system is linked to the clinical needs of the patients.

This prosthetic component is equipped with a premilled connection with all the characteristics and all the strict tolerances of implant system guarantee by ADVAN.

The Premilled abutment allows you to have customized transgingival design, regardless implant position; moreover this prosthetic system reduces production times and allows to orient each insertion axis of the secondary prosthesis.



Product compatible with MEDENTIKA® preface abutment holder.



PRE-MILLED Prosthodontics of Advan's implant using Premilled

Step 1







Scanning

Screw the scan abutment onto the Advan implant platform or GFA prosthodontics platform

The scan abutment for the Advan implant system must be purchased directly from Advan authorized dealers

Scan to detect the implant's position

Step 2



Ordering the Premilled abutment

Order the correct

Advan Premilled abutment

Step 3







Choice of the component, designing and milling

Select the Advan Premilled abutment on the software and design the abutment

Mill the designed abutment

Step 4



Finalization and modeling of the crown

Check the obtained customized abutment and proceed to prepare the crown



Titanium abutments designed for the digital workflow

The EASy Skin-Cap can be used as scan body

to perform an accurate digital acquisition of the implant position: extraoral on the model and intraoral with the patient

The shape of the EASy abutment is designed to be reproduced by laboratory milling machines allowing safer and faster results with the digital workflow

Available in 4 heights and 3 angulations

to allow maximum flexibility for customized restoration and respect for biological width

Available for GTB implants, with its conical connection and concave profile fulfill all the requirements of reliability and guarantees of Advanced Tissue Management

The EASy prosthodontics system is provided with EASy Skin-Caps to allow you taking full advantage of the One Time Abutment approach. These retentive caps offer four fundamental functions during the immediate loading prosthetic rehabilitation with EASy abutments:

- · Make a direct impression of EASy abutment;
- Used as EASy scan body;
- · Reline a temporary crown for EASy abutment;
- $\boldsymbol{\cdot}$ Realize the cap fusion of the definitive crown for EASy abutment.





EASy Prosthodontics of Advan's implant with the EASy system

Step 1

Choosing the gingival height and ordering the EASy abutment



Choose the correct gingival height and angulation of the EASy abutment The EASy abutment package includes 2 Skin Cap.

A set of autoclavable abutments replicas available from authorized Advan dealers



Order the correct EASy abutment

The Skin Cap can also be sold separately from authorized Advan dealers

Step 2

Scanning



Screw the EASy abutment onto the implant or onto the implant replica



Insert the Skin Cap onto the EASy abutment and scan

Step 3

Design and milling



Select the EASy abutment on the software and design the crown



Mill the designed crown

Step 4

Finishing



Check the crown in place and refine it if necessary.

Cement the crown obtained on the EASy abutment previously placed on the implant.

Replica

An implant replica designed to be used with confidence even in models realized by 3D printing

The replica reproduce the connection of all the Advan connections including the GTB, GFA, MUA, ONE External, ONE Internal and ONE Conical.

The design of the retentive area, with a single anti-rotational flat face, allows to be used safely in models realized by 3D printers, thus fully exploiting the digital workflow.







Scan Abutment

A scan abutment designed to be used with intraoral optical scanners, benchtop optical scanners or microtasters

The scan abutment makes it possible to effectively and securely detect the position of the implant whether it is used with optical scanners or with bench microtasters, making the system perfectly integrated into any digital work system you have chosen. The superficial treatment of the scan abutment does not require the use of opaque powders. Available for the following connections: GTB, GFA, MUA, ONE External, ONE Internal and ONE Conical.



Advan Genuine Pro

LIFETIME

CAD/CAM libraries

Advan implant systems are designed to use the latest digital methods and customization of prosthetic products using CAD software and CAM milling machines.



The following libraries allow the prosthetist and the laboratory technician to manage Advan implant systems with the most widespread products on the global market.

exocad

3shape[▶]

Coming soon



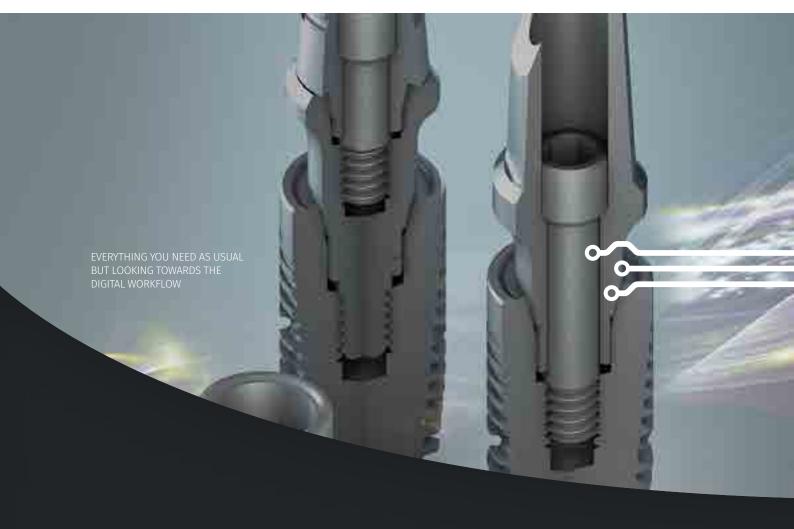








RESOURCES FOR THE DIGITAL WORKFLOW



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