

BIONIKA



SPECIAL Offer

February 1- March 15, 2023

2023 02
February

-20%

Discount

-10%

Discount

-40%

Discount

-30%

Discount



BIONIKA Birthday! February 1, 2023

Celebrate with us! Attend our conference!

WELCOME

Medical device companies have to comply with numerous health requirements, product quality standards and legislation.

In order to protect patients, the Medical Devices Regulation (MDR) came into force on 5 April 2017 imposing much stricter requirements on medical device companies than before. The MDR aims to significantly improve the quality, safety and reliability of medical devices and market surveillance mechanisms. It requires



the recertification of medical devices, including dental implants. Manufacturers will be required to provide and continuously collect much more objective data than before in order to be allowed to continue marketing their products in the EU. One way of collecting data is through clinical investigations to assess the safety and performance of medical devices. BIONIKA has selected the CORTILOG implant system for the clinical study. In this way, the CORTILOG system is an excellent representative of all the MDD compliant implant brands produced at BIONIKA's single manufacturing site. We hope that the results of the clinical investigation will confirm the safety and compliance of the CORTILOG implant system with the new legal requirements and specifications.



Zsolt Kovács
Operative Manager,
Professional Advisor

József Hajdú
Owner, Executive Manager



BIONIKA Medline Orvostechnikai Kft.
„belongs to the top 0.63% of Hungarian companies.”

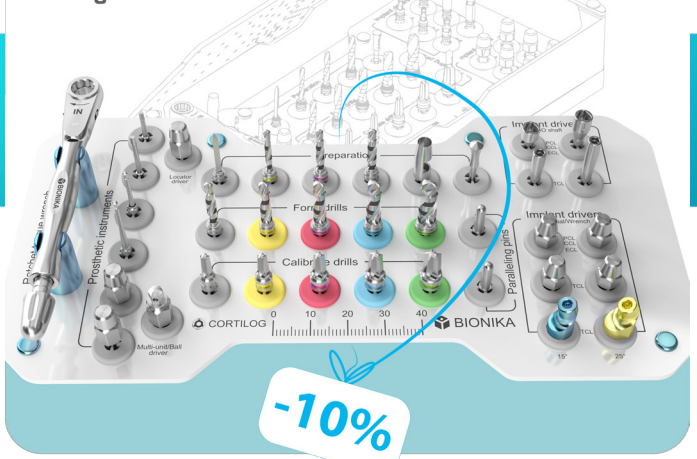
BIONIKA's LOYALTY PROGRAM HAS BEEN LAUNCHED!



Earn points, convert them into EURs, move up membership levels and enjoy the unique benefits of the loyalty program!

CORTILOG INSTRUMENT SET

The CORTILOG standard instrument set contains all the instruments you need for dental implantation. The large instrument set contains 14 different types of instruments. For a large range of sizes and a wide range of uses, all 37 instruments are included.



*Discount on all instrument sets

WE THINK IN COMPLETE SYSTEMS!

WE GIVE YOU INSPIRATION!

DISTRIBUTOR PRICE!



MEMBERS OF THE BIONIKA CORTILOG IMPLANT FAMILY



CCL

Conical Connection

The conical connection results in micromotion-free force transmission and provides particularly favorable conditions for accurate sampling. The CORTILOG CCL implant is available in five different diameters and lengths, so that it can be used successfully with all bone structures.

PCL

Tube-in-Tube Connection

It has a flat platform and a tube-in-tube connection, which provides anti-rotation protection by the three cams. The implant retention is significantly improved by placing the upper rim of the implant at or below the cortical level. It can also provide a solution without bone grafting in cases of low bone height.

ECL

Conical Connection

The bright titanium part of the CORTILOG ECL implant can be easily placed in the soft tissue, making it a successful option for patients with lower bone levels. The use of this implant simplifies the surgical procedure by eliminating the need to expose deeply seated implants.

LCL

Tissue Level Implant

The LCL type implant has the same design as the CCL type, but non-sandblasted, shiny part of the implant can be placed in the soft tissue making it ideal for patients with low bone supply. It simplifies the surgical procedure and eliminates the need to expose deep-seated implants.

DCL

One-piece Implant

The DCL system includes implants with three different diameters ($\varnothing 3.8$ $\varnothing 3.3$ $\varnothing 4.3$). The implant body and head form a single geometry and can therefore be used as a one-stage implant. DCL Multi-unit head implants are best suited for screw-retained restorations, while DCL Straight head implants are the best suited for cement-retrained restorations.

MCL

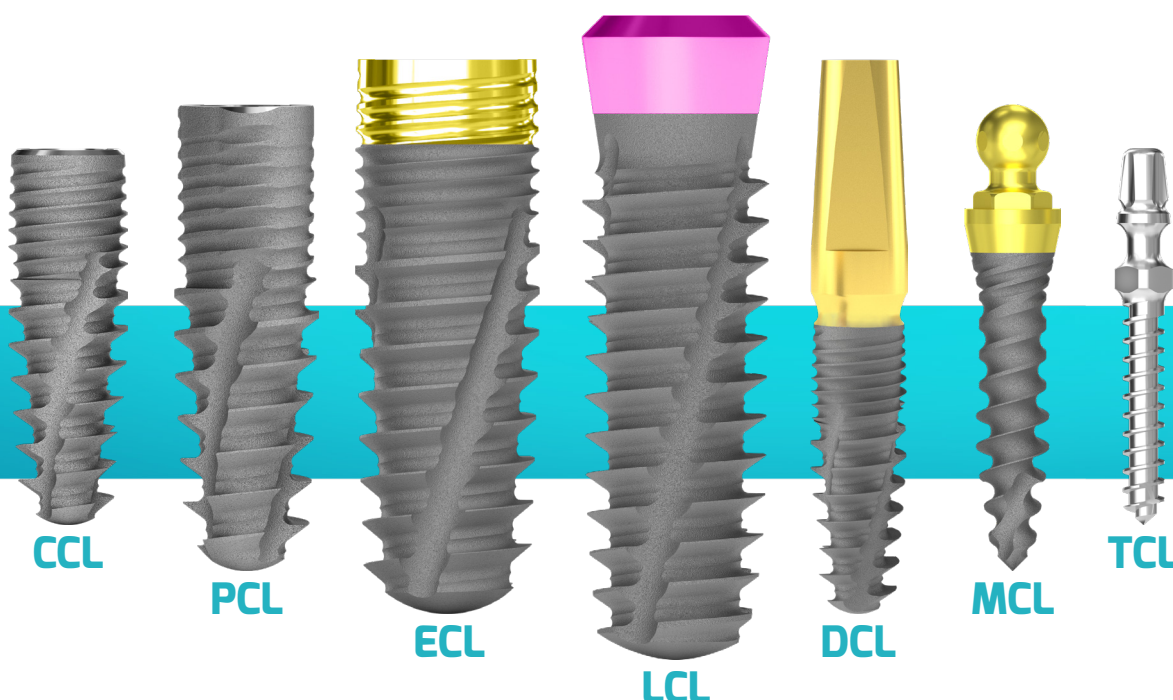
For low bone supply

Have you ever had a patient come to your practice with low bone supply? BIONIKA has developed the CORTILOG MCL implant for such cases which allows patients with low bone supply to regain their previous chewing ability. The implant can even be loaded immediately after surgery.

TCL

Temporary Implants

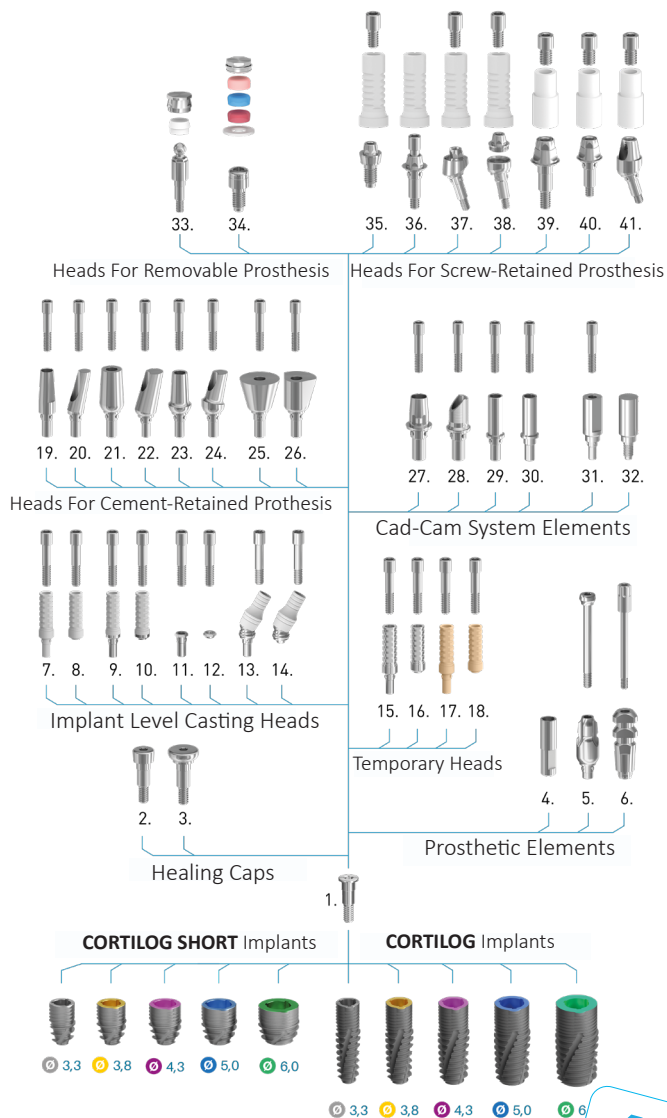
Temporary implants are used to provide an immediate solution for temporary restorations while the healing period of the permanent two-stage implant is underway. The non-sandblasted surface delays complete osseointegration allowing for easy and safe removal prior to placement of the final prosthesis.



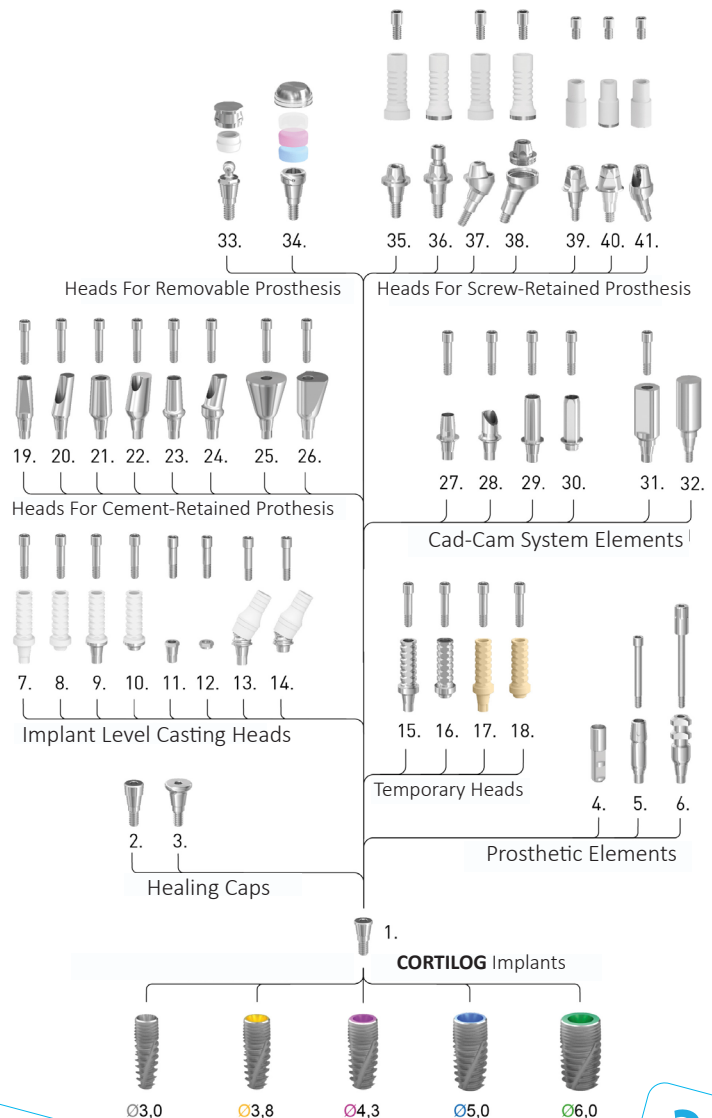
* The discount applies only to CORTILOG System

WE THINK IN COMPLETE SYSTEMS!
WE GIVE YOU INSPIRATION! 10%-40% DISCOUNT

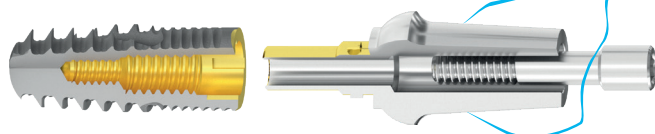
BIONIKA CORTILOG PCL SYSTEM ABUTMENTS



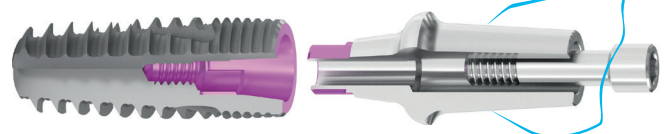
BIONIKA CORTILOG CCL SYSTEM ABUTMENTS



CAMLOG® compatibility: 100% connection



CONELOG® compatibility: 100% connection



*The discount applies only to CORTILOG System

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