

ICX

THE FAIR
PREMIUM
IMPLANT-
SYSTEM.

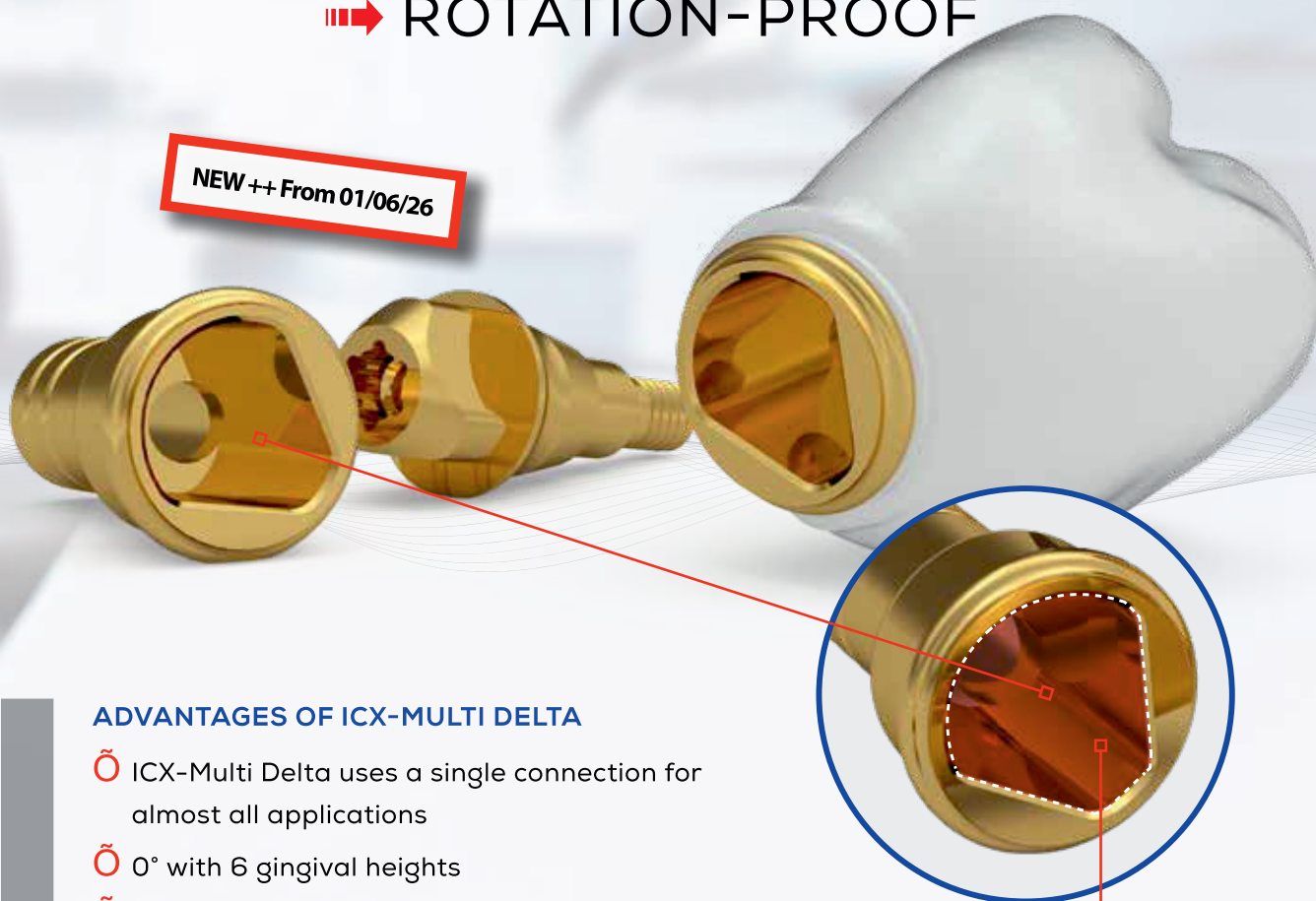


Medical Smart
Solutions

THE NEW ICX-MULTI DELTA-ABUTMENTS.

➡ FOR SINGLE-TOOTH RESTORATIONS
➡ ROTATION-PROOF

NEW ++ From 01/06/26



ADVANTAGES OF ICX-MULTI DELTA

- ICX-Multi Delta uses a single connection for almost all applications
- 0° with 6 gingival heights
- 17° and 35° angled
- Suitable for **rotation-secured** single-tooth restorations, as well as bridge restorations without rotation protection
- Modern, streamlined shape
- Diameter reduced from 4.8 mm to 4.2 mm



ONE VISION – BE SMART. BE ICX.

medentis[®]
medical

THE NEW ICX-MULTI DELTA -ABUTMENTS.



WHY ICX-MULTI DELTA?

The ICX-MULTI DELTA concept is based on the principle that the abutment is placed once, directly during implantation, and is not removed again throughout the entire prosthetic treatment.

This ensures, that the connection between the implant and the abutment remains stable, and the surrounding tissue is protected.

THE NEW ICX-MULTI DELTA WORKFLOW

Placement of the ICX implant

1. The implant is placed according to the drilling protocol or freehand.
2. The new ICX-Delta abutment is connected to the implant in a straight or angled configuration.
3. The new abutment is covered hand-tight with the Multi Delta protective cap; this combination acts directly as a gingiva former.

ICX-Multi Standard

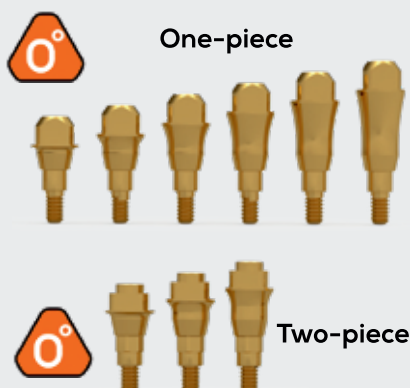


Without anti-rotation protection

ICX-Multi Delta



With rotation protection



The ICX-MULTI DELTA product range includes::

0° monoblock 16 mm GH

One-piece

0° with hexagonal shank 13mm

two-piece

17° with hexagonal shank 1.53.5 mm

35° with hexagonal shank 1.53.5 mm

Single-tooth restoration with an ICX-MULTI DELTA!



ICX-MULTI DELTA-ABUTMENTS: ROTATION-PROOF!!

MAIN ADVANTAGES OF ICX-MULTI DELTA

Prosthetic treatment options, particularly
for singletooth restorations

The use of rotation-secured prosthetic abutments
now makes it possible to realise a wide range of
dental restorations.

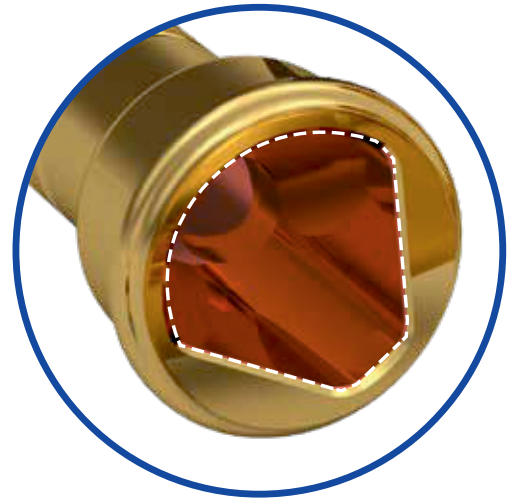
(e.g. single-tooth, telescopic and conical restorations)
Furthermore, bar and bridge restorations can be
realised with ICX-Multi Delta prosthetic abutments,
even **without rotation security**.

1 ABUTMENT = MANY POSSIBILITIES!

Important note regarding the integration of
the dental restoration

For try-in or definitive placement of the dental
restoration, only the ICX-Multi Delta protective
cap is removed. The Delta abutment remains in
its selected position.

As the Multi abutment does not move, there is no
irritation of the gingiva. This benefits the red-white
aesthetics.



→ with anti-rotation
protection

→ for single-tooth restorations

→ for bridge restorations

→ for telescopic and conical
restorations



ICX-Multi Delta in our Shop!

→ rotation-proof



THE NEW ICX-MULTI DELTA ABUTMENTS IN THE WORKFLOW.

CHOOSE YOUR PREFERRED TREATMENT WORKFLOW

The ICX-Multi Delta concept allows for the use of various prosthetic workflows. In addition to the conventional approach, a digitally supported

workflow can alternatively be used with a specially developed intraoral scan body.

CONVENTIONAL TREATMENT WORKFLOW

As part of the conventional procedure, the ICX-Multi Delta base remains in place during the individual treatment steps including the use of a healing cap, the temporary restoration, the impression-taking and the final prosthetic restoration remains in situ.

DIGITALLY ASSISTED WORKFLOW WITH INTRAORAL SCAN

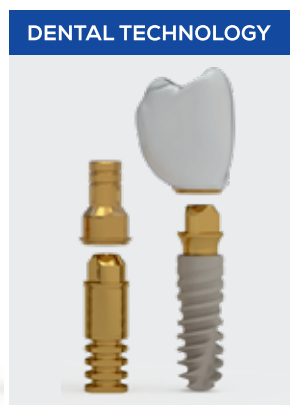
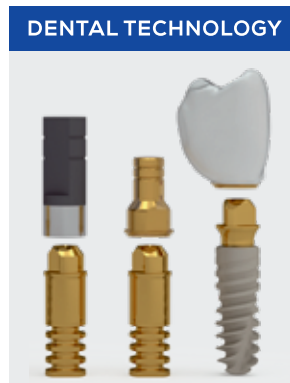
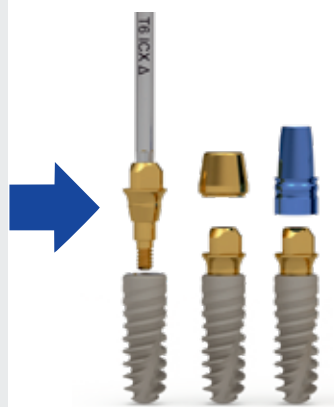
When using a digital workflow, a specially configured ICX-Multi Delta healing cap can be used prior to the placement of the final restoration, enabling intraoral data capture.

POTENTIAL EFFICIENCY GAINS THROUGH DIGITAL IMPRESSION TAKING

The use of an intraoral scan body can help to simplify treatment procedures and reduce conventional impression errors.



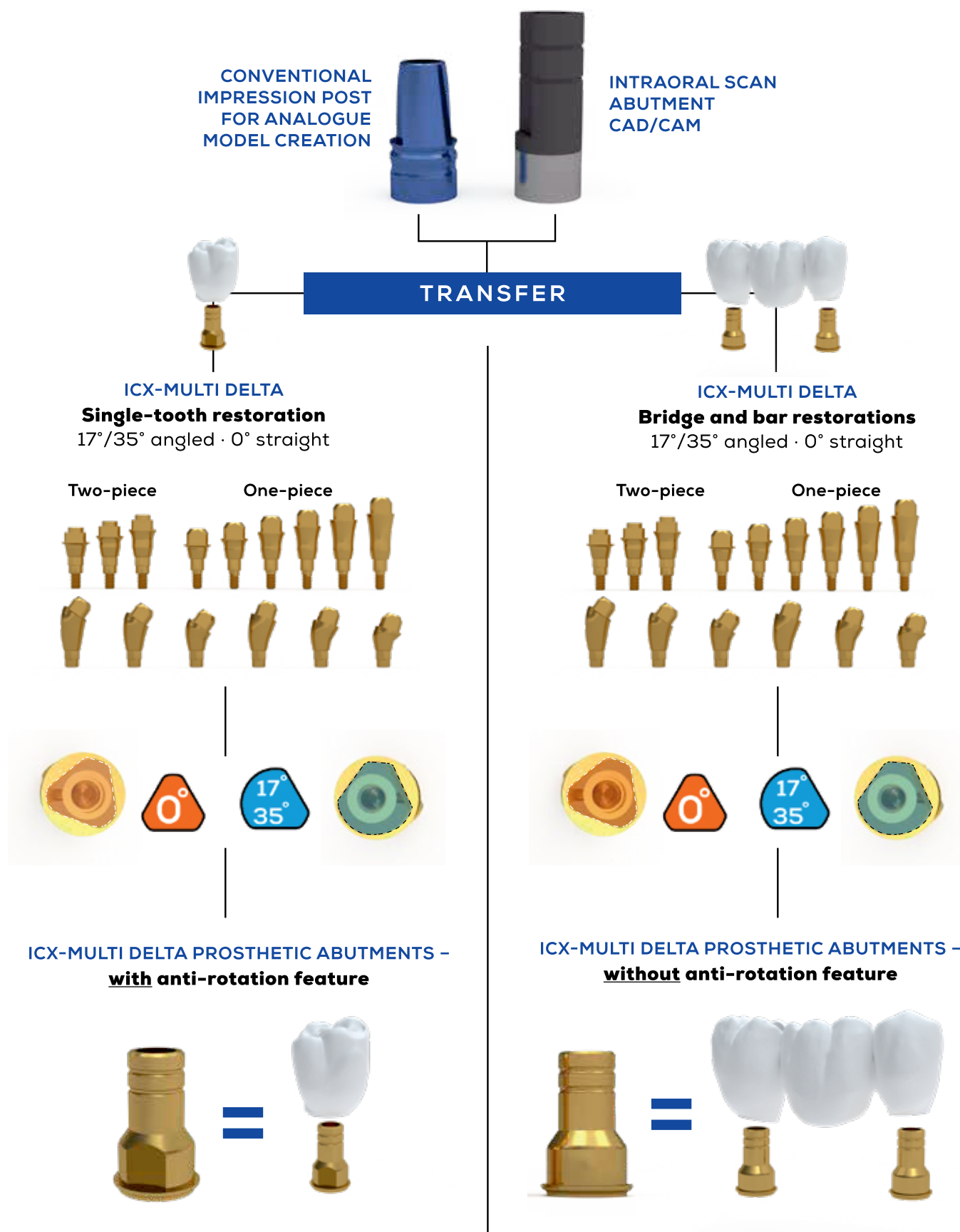
ICX-Multi Delta
in our Shop!



ICX-P5
PREMIUM & FAIR!
INTRAORAL SCANNER

DIGITAL GUIDE

ICX-MULTI DELTA PROSTHETIC



GUIDE IS IDENTICAL FOR Ø3.3 AND STANDARD DIAMETERS Ø3.45 · Ø3.75 · Ø4.1 · Ø4.8mm

OVERVIEW: ICX-MULTI DELTA Ø3.3mm

Ø3.3mm coming soon!

ICX-Multi Delta adhesive bases Ø3.3mm

Article no.	Article Ø3.3mm	Dimensions/ material	
N-020-310010	ICX-3.3, Multi Delta abutment 0° GH=1mm non-hex	GH=1mm	       einteilig
N-020-310020	ICX-3.3, Multi Delta abutment 0° GH=2mm non-hex	GH=2mm	
N-020-310030	ICX-3.3, Multi Delta abutment 0° GH=3mm non-hex	GH=3mm	
N-020-310040	ICX-3.3, Multi Delta abutment 0° GH=4mm non-hex	GH=4mm	
N-020-310050	ICX-3.3, Multi Delta abutment 0° GH=5mm non-hex	GH=5mm	
N-020-310060	ICX-3.3, Multi Delta abutment 0° GH=6mm non-hex	GH=6mm	
N-020-300010	ICX-3.3, Multi Delta abutment 0° GH=1mm hex	GH=1mm	    zweiteilig
N-020-300020	ICX-3.3, Multi Delta abutment 0° GH=2mm hex	GH=2mm	
N-020-300030	ICX-3.3, Multi Delta abutment 0° GH=3mm hex	GH=3mm	
N-020-301715	ICX-3.3, Multi Delta abutment 17° GH=1.5mm	GH=1.5mm	   
N-020-301725	ICX-3.3, Multi Delta abutment 17° GH=2.5mm	GH=2.5mm	
N-020-301735	ICX-3.3, Multi Delta abutment 17° GH=3.5mm	GH=3.5mm	
N-020-303515	ICX-3.3, Multi Delta abutment 35° GH=1.5mm	GH=1.5mm	   
N-020-303525	ICX-3.3, Multi Delta abutment 35° GH=2.5mm	GH=2.5mm	
N-020-303535	ICX-3.3, Multi Delta abutment 35° GH=3.5mm	GH=3.5mm	
C-003-300001	ICX Multi Delta protective cap		
C-005-060001	ICX Multi Delta closed impression post		
C-006-010011	ICX Multi Delta model analogue for angled		
C-020-320011	ICX Multi Delta prosthetic abutment with anti-rotation feature		
C-020-320012	ICX Multi Delta prosthetic abutment without anti-rotation feature		
C-020-320021	ICX Multi Delta resin abutment with anti-rotation feature		
C-020-320022	ICX Multi Delta plastic frame without anti-rotation protection		
C-030-300013	300013 ICX Multi Delta narrow scan base		
C-015-100300	Screwdriver, ISO shank T6, ICX Δ, L=30mm		
N-020-300000	ICX Multi Delta connecting screw		
C-020-300011	ICX Multi Delta prosthetic screw		

OVERVIEW:

ICX-MULTI DELTA - Standard
Ø3,45 · Ø3,75 · Ø4,1 · Ø4,8mm

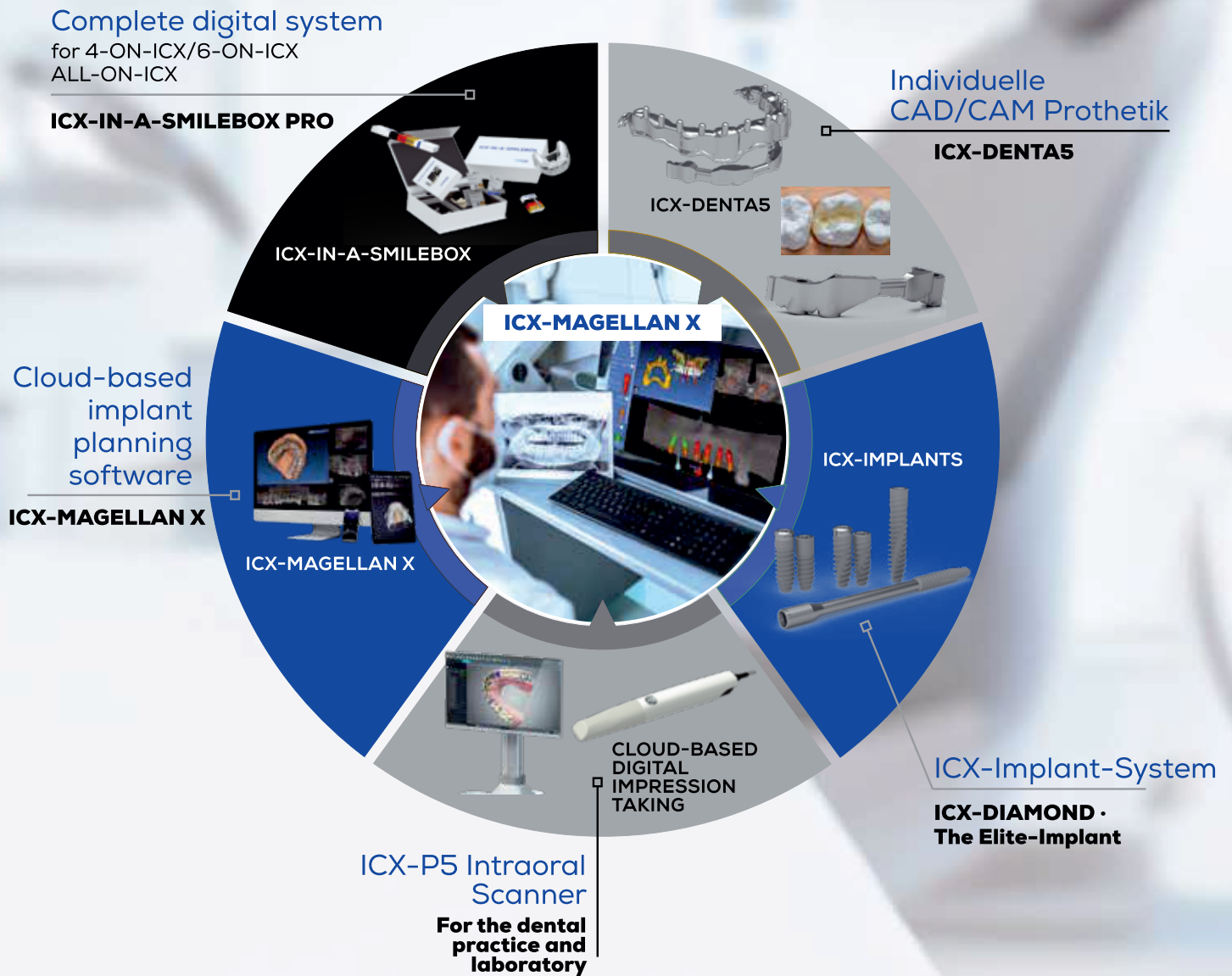
NEW ++ From 1.6.26

ICX-Multi Delta adhesive bases Standard Ø3,45 · 3,75 · 4,1 · 4,8mm

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C-020-310040	ICX Standard, Multi Delta abutment 0° GH=4mm non-hex	GH=4mm	
C-020-310050	ICX Standard, Multi Delta abutment 0° GH=5mm non-hex	GH=5mm	
C-020-310060	ICX Standard, Multi Delta abutment 0° GH=6mm non-hex	GH=6mm	
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C-020-300000	ICX Multi Delta connecting screw		
C-020-300011	ICX Multi Delta prosthetic screw		

ICX-CONNECT

The circle is complete - digital and analogue become ONE.



ICX-CONNECT is the ICX NETWORK,
connecting laboratories and practices!



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Medical Smart
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