



INTERNA®  
**3.0**

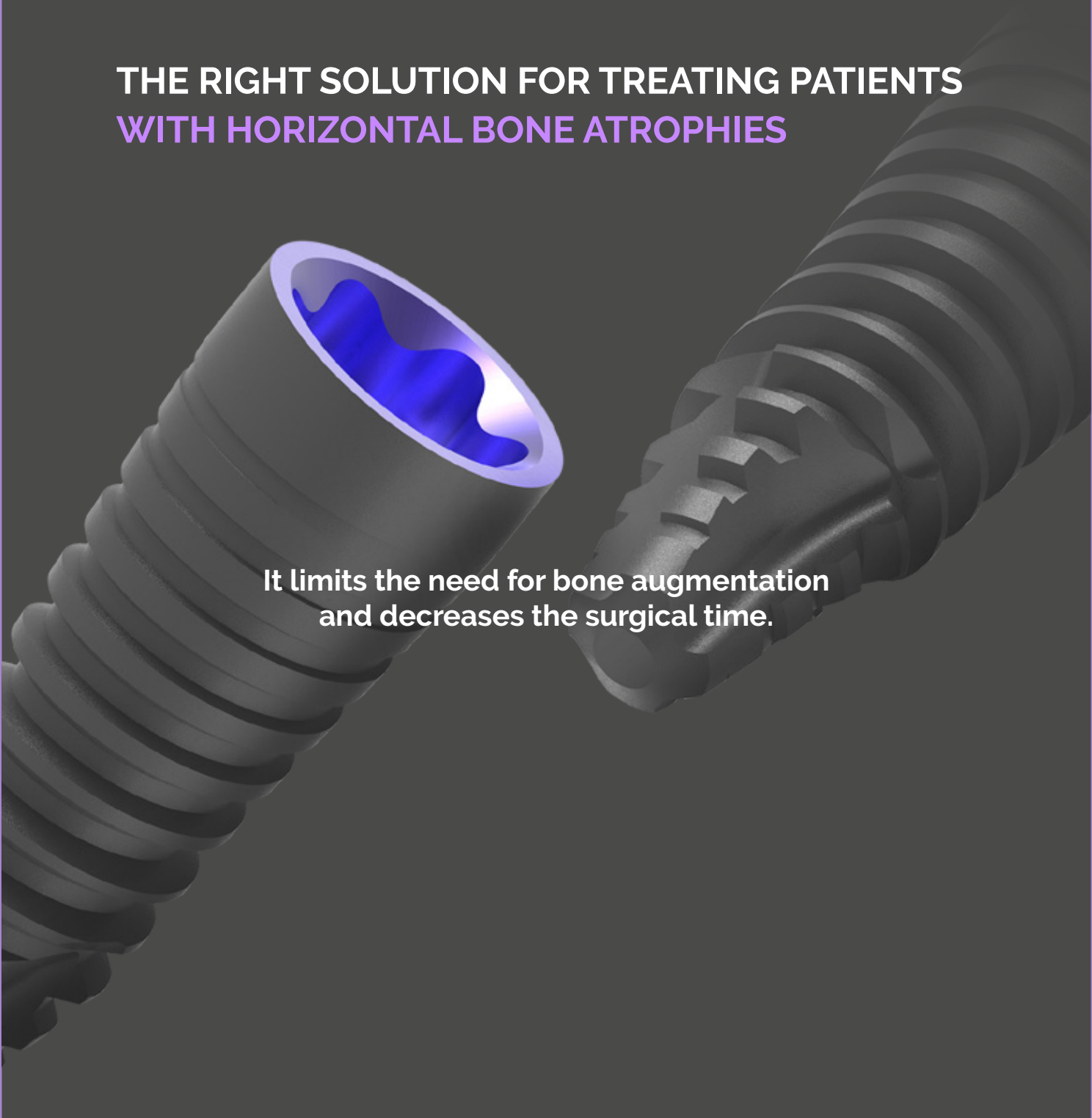
IMPLANT LINE



Human Technology

NEW  
**3.0**  INTERNA®  
IMPLANT LINE

THE RIGHT SOLUTION FOR TREATING PATIENTS  
WITH HORIZONTAL BONE ATROPHIES



It limits the need for bone augmentation  
and decreases the surgical time.

## GENERAL INDICATIONS:

### TOTAL OR PARTIAL EDENTULISM WITH TRANSVERSE BONE ATROPHY

#### Ø 2.5 INDICATION:

Screw retained multiple restorations with the use of Multi - Im transepithelials  
**Never single or direct to implant restorations**

#### Ø 3.0 INDICATION:

Recommended for multiple restorations  
It could be used in out of occlusion single restorations of:  
- lower and lateral upper incisors  
- teeth agenesis

#### Ø 3.3 INDICATION:

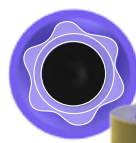
Multiple restorations  
Single restorations (in occlusion)

## FEATURES

### SIX-LOBED Interna® connection

A geometry that avoids fatigue points and allows a good load distribution (axial, lateral and torsional).

### CONNECTION



### 3.0 mm Prosthodontic PLATFORM

Enhancing narrow transgingival emergences.

### SURFACE

#### UNICCA® Surface

Triple roughness  
Calcium Ions modification



### BODY

Ø: 2.5 mm / 3.0 mm / 3.3 mm

Adaptation to severely resorbed maxillas.



### TAPERED Apex

for conventional length implants.



### APEX



### CYLINDRICAL Apex

for short implant

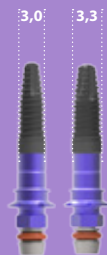


### USE GUIDE FOR



### Ø 3.0 / Ø 3.3 IMPLANTS:

Multiple and single restorations



### Ø 2.5 IMPLANT:

2,5



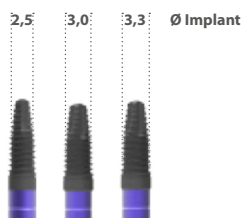
Multiple restorations with the use of Multi - Im transepithelials INTMIP325XX

# QUICK REFERENCE INTERNA GUIDE



**INTERNA®**  
Ø 3.0 mm Platform

DIRECT AND INDIRECT RESTORATIONS



Art. - Nr.	Ø	Length
IIP3CA2555	2.5	5.5 mm
IIP3CA2565	2.5	6.5 mm
IIP3CA2575	2.5	7.5 mm
IIP3CA2585	2.5	8.5 mm
IIP3CA2510	2.5	10 mm
IIP3CA2511	2.5	11.5 mm
IIP3CA2513	2.5	13 mm

## Healing abutments



Art. - Nr.	Ø	Length
INPC3R33	3,0	3mm
INPC3R34	3,0	4mm

**20 Ncm.**

## Reduced Healing abutments



Art. - Nr.	Ø	Length
INPC3RRE33	3 - 1,8	3 mm
INPC3RRE34	3 - 1,8	4 mm

**20 Ncm.**

## Impression copings



Open tray Art. - Nr.	Ø	Length
INCI33	3,0	12mm

## Lab. analog



Art. - Nr.
INRLI3

## Prov. Cylinder Titanium



Art. - Nr.
INCP130 (Non-Engaging)
INCP131 (Engaging)

## INDIRECT RESTORATIONS WITH UNIT TRANS-EPITHELIAL (single screw retained)

### UNIT Trans-epithelial Ø3,5 (Ti Golden)



Art. - Nr.	Length
INTMIUP320	2,0 mm.
INTMIUP325	2,5 mm.
INTMIUP330	3,0 mm.

**35 Ncm.**

Torque wrench tip:  
PTTEXX

### Protection cap for UNIT Trans-epithelial



Art. - Nr.	Ø
TPMIUPE	3,5 mm.

**10 Ncm.**

### Impression copings for UNIT Trans-epithelial



Open tray Art. - Nr.
CIMIUPE

### Lab. analog for UNIT Trans-epithelial



Art. - Nr.
RLMIUPE

## INDIRECT RESTORATIONS WITH MULTI-IM TRANS-EPITHELIAL (multiple screw retained)

For Ø 3.0 / Ø 3.3 mm implants

### MULTI-IM® Trans-epithelial (Ti Golden)



Art. - Nr.	Length
INTMIP320	2,0 mm.
INTMIP325	2,5 mm.
INTMIP330	3,0 mm.
INTMIP335	3,5 mm.
INTMIP340	4,0 mm.

**35 Ncm.**

### Protection cap for MULTI-IM® Trans-epithelial



Art. - Nr.	Ø	Length
TPMIEU	4,0	4,0 mm.

**10 Ncm**

### Impression copings for MULTI-IM® Trans-epithelial



Open tray Art. - Nr.	Ø
CIMIPEU	4,0

### Lab. analog for MULTI-IM® Trans-epithelial



Art. - Nr.
RLMIEU

For Ø 2.5 mm implant

### MULTI-IM® Trans-epithelial (Ti Golden)



Art. - Nr.	Length
INTMIP32520	2,0 mm.
INTMIP32525	2,5 mm.
INTMIP32530	3,0 mm.
INTMIP32535	3,5 mm.
INTMIP32540	4,0 mm.

**35 Ncm.**



Art. - Nr.	Ø	Length
TPMIEU1	4,0	3,0 mm.

**10 Ncm.**

### Occlusal register indicator



Art. - Nr.	Ø	Length
IROMIEU1	4,0	6 mm
IROMIEU	4,0	9 mm

Art. - Nr.	∅	Length
IIP3CA3055	3.0	5.5 mm
IIP3CA3065	3.0	6.5 mm
IIP3CA3075	3.0	7.5 mm
IIP3CA3085	3.0	8.5 mm
IIP3CA3010	3.0	10 mm
IIP3CA3011	3.0	11.5 mm
IIP3CA3013	3.0	13 mm

Art. - Nr.	∅	Length
IIP3CA3355	3.3	5.5 mm
IIP3CA3365	3.3	6.5 mm
IIP3CA3375	3.3	7.5 mm
IIP3CA3385	3.3	8.5 mm
IIP3CA3310	3.3	10 mm
IIP3CA3311	3.3	11.5 mm
IIP3CA3313	3.3	13 mm

### Titanium - Bioabutments® (Ti Golden)



Art. - Nr.	∅	Length
INPPT3B33	3.4	3
INPPT3B34	3.4	4

### Square\* Aesthetic Interface

(Engaging)



Art. - Nr.	∅	Length
INPESP30	3.0	0 mm.
INPESP31	3.0	1 mm.
INPESP32	3.0	2 mm.

\*These components are provided with the specific retaining screws.

### Castable Sleeve



Art. - Nr.  
CPESPE

### Waxing screws:

For Square abutments



Art. - Nr.  
INTEPESPE

For the rest of abutments



Art. - Nr.  
INTEIU16 (short)  
INTEIU (long)

### Lab. screw



Art. - Nr.  
INTTLH (5 pieces)  
(hexagonal)

### Retaining screws



Gold  
Art. - Nr.  
INTOOC\* (square)  
**35 Ncm**



Ti Black  
Art. - Nr.  
INTTUH\* (hexagonal)  
**35 Ncm**

\*Not compatible with the Square abutments

### Prov. Cylinder for UNIT Trans-epithelial



Art. - Nr. (titanium)  
CPMIUPE

### Square Aesthetic Interface UNIT



Art. - Nr.  
IESMIUPE



Art. - Nr.  
CIESMIUPE

### Prov. Cylinder for MULTI-IM® Trans-epithelial



Art. - Nr. (titanium)  
CPMIPEU



Art. - Nr. (aesthetic)  
CPMIPEUP

### Cylinder for MULTI-IM® Trans-epithelial



Art. - Nr. (gold)  
COMIPEU



Art. - Nr. (plastic)  
CCMIPEU

### Waxing screw for MULTI-IM® and UNIT® Trans-epithelial



Art. - Nr. Length  
TEMIR 15 mm  
(Reduced diameter)

### Screws for MULTI-IM® and UNIT® Trans-epithelial



Ti Black  
Art. - Nr.  
TTMIR  
(hexagonal  
reduced head)  
for angles  
between 0 and 15°  
**20 Ncm**



Ti Black  
Art. - Nr.  
TTMI30 (hexagonal)  
for angles  
between 15 and 30°  
**20 Ncm**

**Attention:** Hexagon only  
compatible with PTHBXX

### Articulated bars for MULTI-IM® Trans-epithelial



### Aesthetic interface Castable Sleeve



Art. - Nr.  
IESMIPU



Art. - Nr.  
CIESMIPU

### Expanded Aesthetic Interface



Art. - Nr.  
IESMIPUEX



Art. - Nr.  
CIESMIPUEX



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**NOTE:** consult your distributor for the availability of the product in the different markets.



### **BTI APP**

NEW PRODUCTS

iPhone/smartphone version

iPad/tablet version (**exclusive content for clients**)