

Cylindrical neck

2.9 Narrow
Implant

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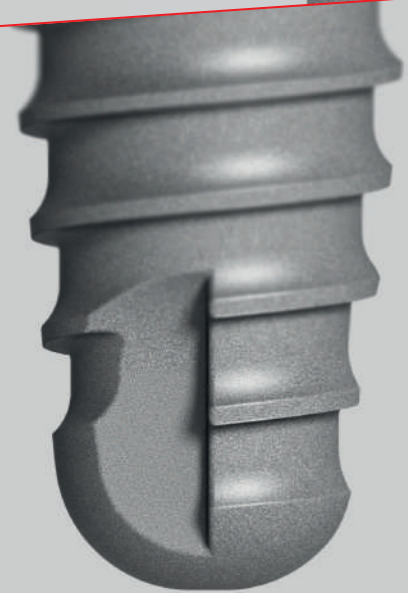


XCN[®]

Innovative
macro-design

**FOR NATURAL
SMILES ONLY**

XCN[®]



Conical apex

IN-09-22



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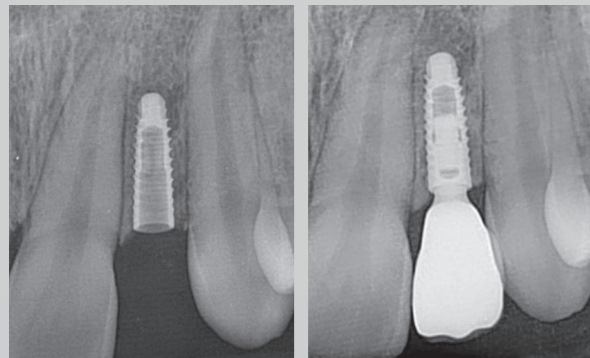
Minimal invasiveness,
maximum reliability

Outstanding resistance

Wide range of prosthetic
solutions

Minimal invasiveness, maximum reliability

- Simple, safe and predictable solution for limited interdental spaces and narrow ridges
- Minimally invasive surgery, without the need for advanced surgery
- Excellent primary stability thanks to the innovative micro and macro design of the fixture
- Simplified surgery with the use of only 3 drills



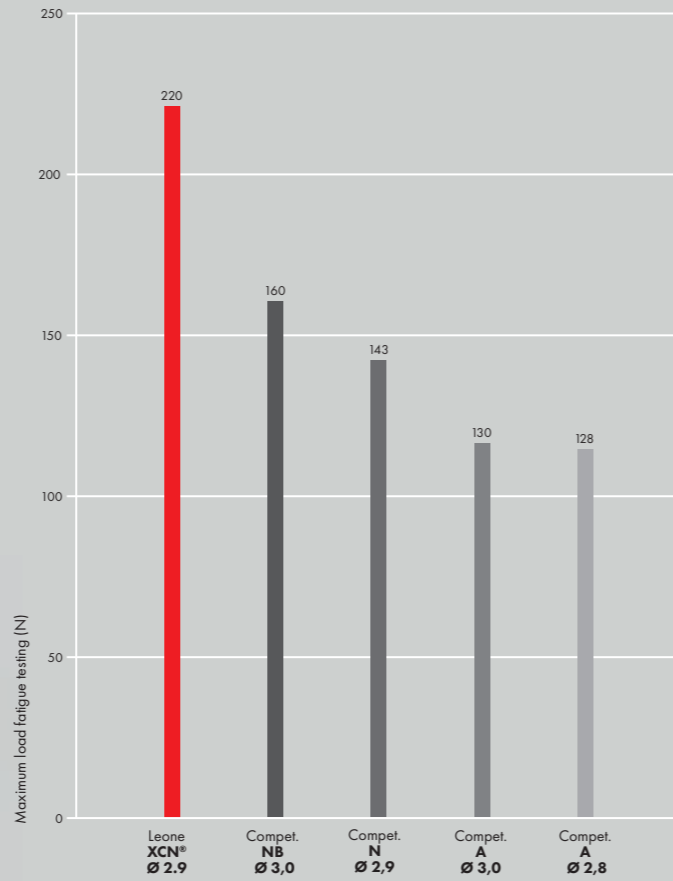
t0

2 years



Outstanding resistance

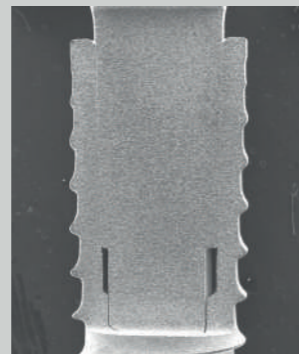
The XCN® self-locking Morse taper connection creates an implant-abutment system of outstanding resistance and great mechanical stability, higher than that of competitors of similar dimensions



Courtesy of Dr. Fabrizio Dell'Innocenti

The XCN® 2.9 Narrow implants presents all advantages of the XCN® implant system in terms of:

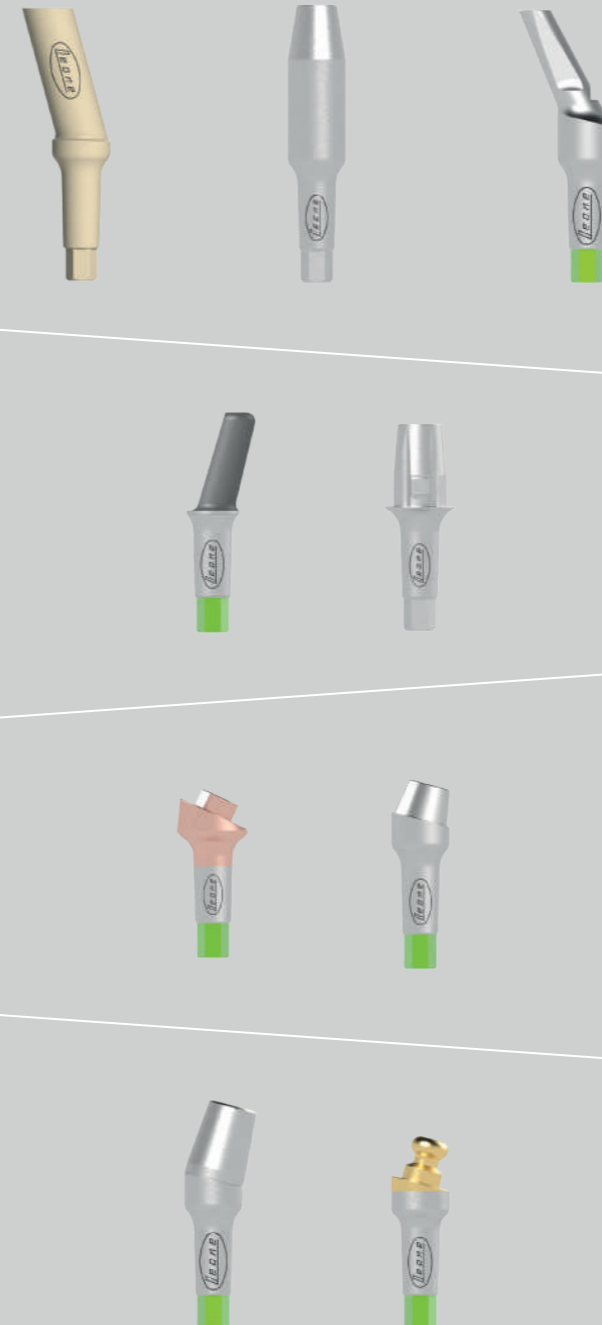
- elimination of micro-gaps and micro-movements at the implant-abutment interface
- crestal bone maintenance over the years



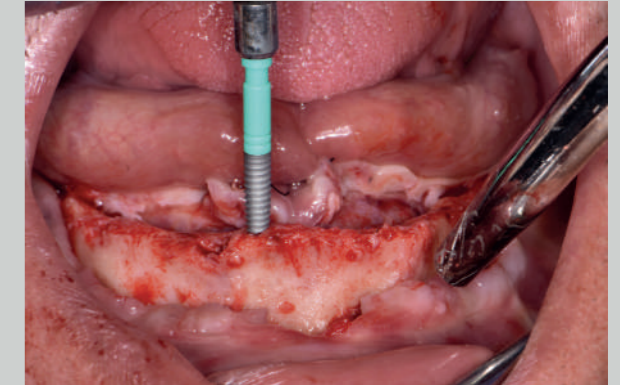
Wide range of prosthetic solutions

The 2.9 Narrow implant has the same internal connection as the CLASSIX 3.3 and the MAX STABILITY 3.75

It is the only one with a diameter of less than 3 mm on the market that can be restored with the entire range of abutments of the implant system



Clinical case



See the entire clinical case

Courtesy of Dr. Giuseppe Mustiello

