

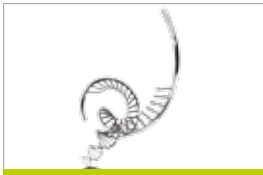
# CONFIDENCE IN LIMITED SPACE

## STRAUMANN® NARROW NECK CrossFit®

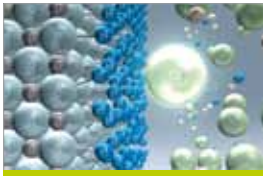


# INTRODUCING THE **STRAUMANN® NARROW NECK CROSSFIT® IMPLANT** THE CONFIDENT SOFT TISSUE LEVEL SOLUTION FOR TREATING LIMITED SPACE.

**NNC COMBINES THE LATEST TECHNOLOGIES TO GIVE YOU CONFIDENCE WHEN TREATING NARROW SITES.**



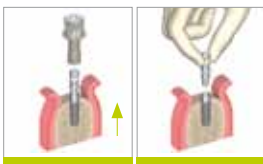
**Roxolid®** material provides high strength and improved confidence when placing narrow diameter implants



**SLActive®** implant surface accelerates the osseointegration process<sup>1</sup> and improves predictability in implant treatment



**CrossFit®** connection offers improved prosthetic flexibility and optimizes abutment insertion<sup>2</sup>



**New Transfer Piece** simplifies handling during surgical placement

## **LIMITED SPACE – A CHALLENGE IN YOUR DAILY PRACTICE**

Designed for placement in the anterior and premolar region and recommended for use in single-unit, multiple-unit, and fully-edentulous situations<sup>3</sup>, the NNC can provide excellent treatment outcomes in challenging treatment situations

- Narrow interdental spaces
- Sites with limited bone availability
- Narrow ridges



**Clinical example: Lateral incisor in the maxilla**

*Courtesy of Dr. Rocuzzo*



**Clinical example: Central or lateral incisors in the lower jaw**

*Courtesy of Dr. Fragola*

<sup>1</sup>Compared to SLA® in an animal model

<sup>2</sup>Compared to Straumann® Narrow Neck

<sup>3</sup>Small diameter implants not recommended in the molar region



## 1. CONFIDENCE WHEN PLACING SMALL DIAMETER IMPLANTS

- Roxolid® material
- SLActive® surface



## 2. WIDE RANGE OF TREATMENT OPTIONS

Comprehensive prosthetic options due to narrow 3.5 mm prosthetic platform with internal connection

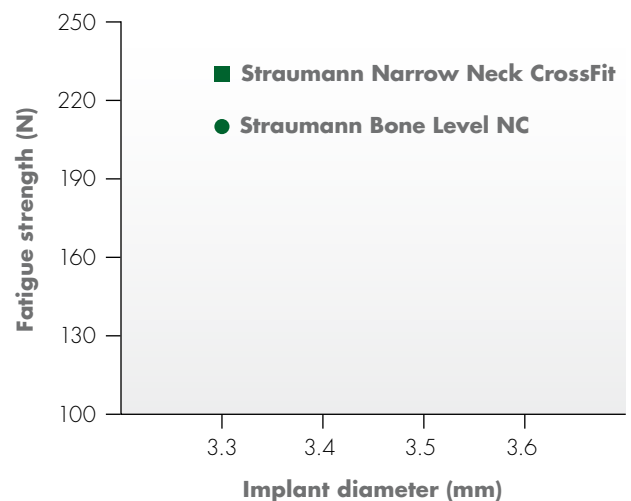
## 3. SIMPLICITY IN DAILY USE

- Integrated soft tissue management through 1.8mm machined collar
- Self-guiding CrossFit® connection at soft tissue level
- New Transfer Piece with snap-fit connection to implant

### 1. CONFIDENCE WHEN PLACING SMALL DIAMETER IMPLANTS

Due to the mechanical strength of the Roxolid® material, it was possible to design an implant with a narrow prosthetic platform and an internal connection while achieving a high Fatigue strength level of 230 N\*.

- Straumann® Narrow Neck CrossFit®, 3.3 mm Roxolid® and Straumann® Titanium Abutment
- Straumann® Bone Level NC, 3.3 mm Roxolid® and Straumann® Anatomic Abutment


















\* Fatigue strength according to ISO 14801 internal tests, data on file (B679A/B567A)

## 2. WIDE RANGE OF TREATMENT OPTIONS

The Straumann® Narrow Neck CrossFit® Standard Plus Implant System offers a wide range of treatment options:

- Screw-retained and cement-retained restorations
- Choice of implant-level and abutment-level impression workflow

	Screw-retained	Cement-retained			
 <p><b>Single tooth</b></p>	 <p>NNC Gold Abutment, crown</p>	 <p>NNC Solid Abutment</p>	 <p>NNC Cementable Abutment, straight</p>	 <p>NNC Cementable Abutment, angled</p>	 <p>NNC Gold Abutment, crown</p>
 <p><b>Partially edentulous</b></p>	 <p>NNC Gold Abutment, bridge</p>	 <p>NNC Solid Abutment</p>	 <p>NNC Cementable Abutment, straight</p>	 <p>NNC Cementable Abutment, angled</p>	 <p>NNC Gold Abutment, crown</p>
	Fixed overdentures	Removable overdentures			
 <p><b>Edentulous</b></p>	 <p>NNC Gold Abutment, bridge for screw-retained restorations</p>	 <p>LOCATOR®</p>			

## 3. SIMPLICITY IN DAILY USE

The Straumann® Narrow Neck CrossFit® Standard Plus Implant System is a Soft Tissue Level implant designed to save time and increase efficiency in your practice.

- **Comprehensive prosthetic** portfolio supported by the implant design with integrated soft tissue management.
- Take advantage of the **easy accessibility** to the implant by working at soft tissue level.
- Release the **New Transfer Piece** without using the holding key.



Courtesy of Dr. Rocuzzo

[www.straumann.com](http://www.straumann.com)

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