

# EDENTULOUS PATIENTS

Straumann® Edentulous Solutions  
Because we are all unique.



# Patient-centric approach

Out of millions of people facing dental problems, there are no two cases the same. Having the right solution for each individual patient is a challenge every clinician faces.

With Straumann® Edentulous Solutions you have a whole portfolio designed to meet expectations of different patient groups and treat more patients.



## STRAUMANN® REMOVABLE EDENTULOUS SOLUTIONS



Straumann® Mini Implant System



Immediate restoration\* for patients with reduced horizontal bone. Roxolid® proven quality and durable Optiloc® Retentive System with ADLC coating and PEEK material.<sup>1</sup>

\* if primary stability is reached



Straumann® Novaloc® Retentive System



Long-lasting, yet cost efficient restoration. ADLC abutment coating with an excellent wear resistance<sup>1</sup> and compensation of up to 60° implant divergence.

### CARES® Removable restorations

Bars

one-piece/two-piece



Dolder® Bar U-Shape



Ackermann Bar®



Milled Bar



More information on [www.straumann.com/edentulous](http://www.straumann.com/edentulous)

## STRAUMANN® FIXED EDENTULOUS SOLUTIONS



**Straumann® Pro Arch with BLT and BLX systems**

**Straumann® TL and BL implant systems**



Tailored immediate solutions on four to six implants with a highly esthetic prosthetic outcome. Straumann tapered implants designed to provide primary stability<sup>2</sup> and optional implant tilting to avoid extensive bone grafting.

Reliable restorations with the shortest 4 mm screw-type implant on the market.<sup>3</sup> Screw-retained solution with the BL implant system.

### CARES® Screw-retained restorations (For more options contact Straumann sales representative)

#### Bars

##### one-piece



Basic Fixed Bar



Advanced Fixed Bar

#### Bridges

##### one-piece



Bridge/Ti/CoCr Bridge

##### two-piece



ZrO<sub>2</sub>/PEEK/PMMA Bridge

## Tailored to fit. Additional tools and services for the immediate full-arch restoration

### Treatment planning with coDiagnostiX®

coDiagnostiX®, a digital implant placement planning tool, enables you to plan full-arch cases precisely and easily. The tool offers numerous measurement and planning functions, including automatic nerve canal detection, various distance monitoring functions as well as designing surgical and bone resection guides.



## Smile in a Box service

Straumann® Smile in a box – a digital, modular, integrated treatment planning and manufacturing service. The clinician can select the services he or she wants, and Straumann delivers everything needed for the treatment in one box. Straumann® Smile in a Box makes the treatment planning simple and predictable with regard to time, costs and outcome.



More information on  
[www.smileinabox.com](http://www.smileinabox.com)

### Straumann® CARES® Digital Solutions

Connect carefully selected, efficient dental equipment with the latest digital technology and premium materials to provide a seamless, open and fully validated digital workflow for dental professionals. Fully orchestrating the digital dental industry leaders.



#### REFERENCES

1 Straumann records on file 2 Eckert SE, Hueler G, Sandler N, Elkattah R, McNeil DC. Immediately Loaded Fixed Full-Arch Implant-Retained Prosthesis: Clinical Analysis When Using a Moderate Insertion Torque. Int J Oral Maxillofac Implants. 2019 Jan 31. 3 Calvo-Guirado JL, Lopez Torres JA, Dard M, Javed F, Perez-Albacete Martinez C, Mate Sanchez de Val JE. Evaluation of extrashort 4-mm implants in mandibular edentulous patients with reduced bone height in comparison with standard implants: a 12 month results. Clin Oral Impl Res 27, 2016, 867-874.

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