



PATIENT-CENTRIC APPROACH

Millions of people suffer from dental problems, yet no two cases are alike. Having the right solution for each individual patient is a challenge every clinician faces.

Straumann® full-arch solutions offer a comprehensive portfolio designed to meet the needs of diverse patient groups and help you treat more patients.

Straumann® full-arch removable solutions



Straumann® Mini Implant System

Straumann® Novaloc® Retentive System





An immediate restoration* solution for patients with reduced horizontal bone, combining the proven strength of Roxolid® with the durable Optiloc® retention system, featuring ADLC-coated components and PEEK inserts.¹

A durable and cost-effective restoration, featuring ADLC-coated abutments for excellent wear resistance and the ability to accommodate implant angulations of up to 60°.

Straumann UN!Q™ removable restorations

Bars





Removable bar

Milled bar

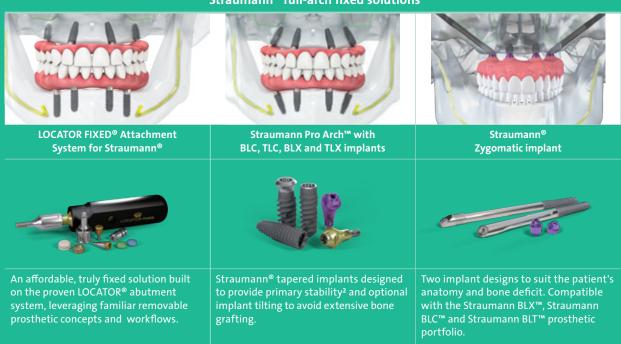
For more information about Straumann® Full-Arch Solutions visit our website.



^{*} if primary stability is reached



Straumann® full-arch fixed solutions



Straumann UN!Q™ screw-retained restorations (For more options contact Straumann sales representative)





For more information about Straumann digital ecosystem solutions, visit Straumann AXS™



CODIAGNOSTIX® TREATMENT PLANNING

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 nerve canal detection and teeth extraction.

SMILE IN A BOX® SERVICE

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 UN!Q™ CUSTOM PROSTHETICS

Premium on demand services help labs outsource the manufacturing of a full range of full-arch custom implant prosthetics. Scanning and design can also be added for full flexibility.

STRAUMANN® INTEGRATED DIGITAL ECOSYSTEM - POWERED BY Straumann AXS™.

The Straumann® Integrated Digital Ecosystem is a growing network of digital solutions, connected and accessible through the Straumann AXS™ platform. It maximizes the benefits of digital tools, by seamlessly integrating data, software and services, enhancing user experience and efficiency.



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 Full-Arch 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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