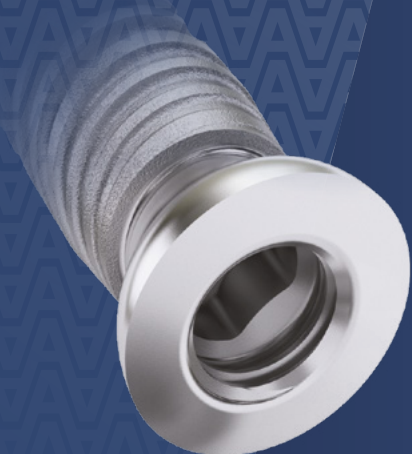


axiom[®]
tissue**LEVEL**



**Next level
confidence.**

ANTHOGYR 
A Straumann Group Brand

axiom[®]
tissue**LEVEL**

Elevate your level of confidence.

Axiom[®] Tissue Level is the next level for Axiom[®] advanced surgical solution. The combination of successful implant body profiles with a distinctive "Tissue Favored Design" anatomical neck extends therapeutic options. Treat more patients – **with the right solution for every need.**



ANTHOGYR 
A Straumann Group Brand

YOUR PREFERRED OPTION FOR SPECIFIC PATIENT NEEDS AND INDICATIONS.

By combining supra-crestal implant–abutment interface with a polished transmucosal collar, Axiom[®] Tissue Level is your new ally to address biological challenges.

A trusted reference for compromised patients

- High performance in real-world conditions. 98.9% implant survival rate⁽¹⁾

A first-choice option to restore molars

- Original design strength
- Wide emergence
- High-quality material up to the crown
- Easier prosthetic handling above gingival level.

– A valuable possibility aiming at soft-tissue stability

In complex Multi-Unit or Full-Arch rehabilitations—particularly when hygiene challenges or pathological factors are involved.

Next-level confidence.

DESIGNED FOR BIOLOGICAL PRESERVATION.

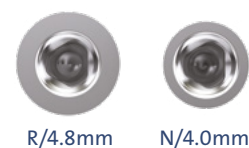
Built on the ‘one abutment, one time’ approach, Axiom[®] Tissue Level combines biological respect with a distinctive anatomical neck to support long-lasting tissue stability.

BUILT FOR SUPPORTING BONE PRESERVATION

with 0 ± 0.6 mm marginal bone level variation reported⁽¹⁾

6 EMERGENCE PROFILES ADAPTED TO ANATOMY

2 platforms



3 gingival heights



TISSUE-FAVORED DESIGN

- Unique design combining a concave neck with a platform switching effect
- Designed for soft-tissue maximization and preservation.

A WIDE RANGE OF PROSTHETIC OPTIONS

- Single, plural and full-arch
- Conventional and CAD/CAM

THE POWER OF SIMPLICITY.

BENEFIT FROM THE MULTI LEVEL APPROACH

Combine or switch seamlessly between Axiom[®] Bone and Tissue Level. Make the best possible choice regarding biological and esthetic needs.

THE ONE AND UNIQUE

1 single compact surgery kit common to the whole axiom[®] range



TOTAL FLEXIBILITY

3 implant designs, 2 clinical approaches

bone**LEVEL**

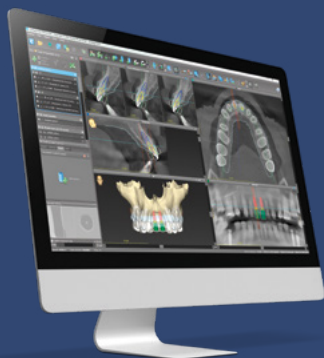
tissue**LEVEL**



axiom[®] X3 – axiom[®] PX – axiom[®] REG

⁽¹⁾ Chacun D, Laforest L, Langlois-Jacques C, Dard M, Gritsch K, Grosgeat B. A Multicenter Cohort Study on 301 Tissue-Level Implants: Cumulative Implant Survival Rate and Marginal Bone Level Change up to 4.5 Years. Int J Oral Maxillofac Implants. 2024 Apr 24;39(2):224-234. doi: 10.11607/jomi.10141. PMID: 38265484.

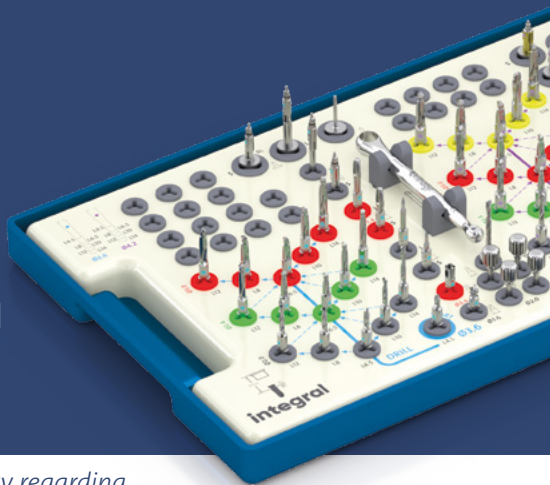
STEP IN A FULLY INTEGRATED DIGITAL WORKFLOW.



- **Streamlined end to end workflow**
From digital impression, planification, guided or navigated surgery, digital temporization and CAD/CAM final prosthetics*.
- **Wide compatibility and maximized interoperability with main software.**
- **Preferred access to Straumann Group digital solutions and services.**



Integral guided surgery



**Solution availability may vary regarding geographic areas.*

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