

axiom[®]

UNCOMPROMISING PERFORMANCE



Anthogyr
A Straumann Group Brand

Innovation with a single focus - clinical performance

Axiom[®] implant designs that continually break down clinical barriers, keep pace with evolving treatments, and aim to fulfill patient expectations.

axiom[®]

UNCOMPROMISING PERFORMANCE



X3



PX



axiomX3[®]

- Designed for universal bone anchorage and clinical adaptability, including immediate treatment protocols.
- Innovative, tapered implant design, combining a narrow apex with slim, alternate thread length, and bi-directional cutting flutes.

axiom[®]PX

- Designed for immediate post-extraction placement and low-density bone.
- Compressive tapered implant with deep threads and a biting apex designed for optimal anchorage in low-density bone.

Ease of use for your practice

- A single surgical kit for Axiom X3[®] and PX implants.
- Simplified protocols and the same instruments for all cases.
- Flexibility: switch implant mid-surgery to adapt to the clinical situation.

Compact surgical kit

Real size

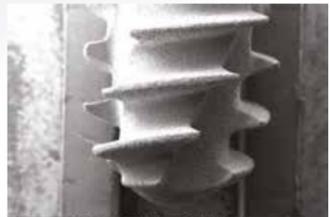


Did you know?

Ingenious packaging makes our solutions easy to handle during surgery.

Axiom[®] is clinically and scientifically supported

Grade V⁽¹⁾ medical titanium and clean BCP⁽²⁾ surface treatment.



Scanning electron microscope view of BCP surface finish

AXIOM[®], DESIGNED FOR BONE MAINTENANCE

High performance design promoting bone stability, maximizing soft tissue aimed at predictable prosthetic results.

Single conical connection



Platform switching
For maximum soft tissue volume

Subcrestal positioning
Esthetics management

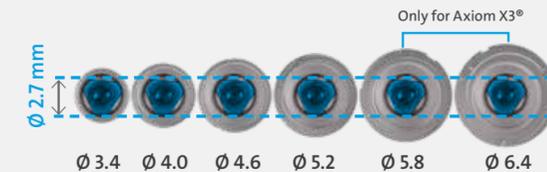
Intuitive tri-lobe interface



- Facilitated prosthetics
- Guided, accurate abutment placement

Single prosthetic connection

For all implant diameters and designs



¹Ti6Al-4V-ELI ² Soustractive treatment with Biphasic Calcium Phosphate media.

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BEYOND FRONTIERS



Axiom X3[®] High-performance design

Universal bone anchorage

- Designed for fewer constraints in hard bone with minimal instrument sequence.
- Adaptable drilling protocol for added stability in low-density bone.
- Suitable for immediate placement protocols.

Bone Care Design

- Adaptable drilling protocols.
- Minimally invasive: fewer drills, no taps.
- Retention of bone fragments.



BONE IS GOLD



Full control guidance

- More than a powerful insertion: go where you want to go!
- Designed for dynamic engagement and optimized stability, suitable in many situations, including immediate treatments.

Single conical connection

Prosthetic flexibility

Reduced neck diameter

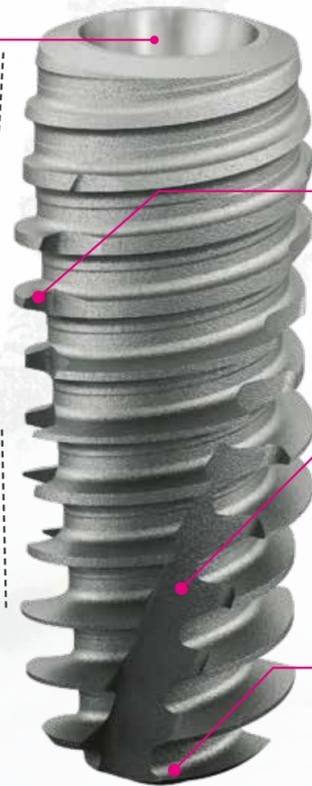
Less cortical stress

Tapered profile

Optimal primary stability in soft bone

axiomX3[®]

BEYOND FRONTIERS



Slim threads of alternating depth

Easier insertion and lower stress in high-density bone

3 bi-directional cutting flutes

Dynamic insertion guidance along the entire length of the implant

Thin rounded apex

Inserts smoothly into narrow osteotomy sites.

Turbocharge your workflow

From the planning phase to the final prosthesis, we're helping you transition to digital workflows - both in your practice and with your dental lab. Our open solutions are compatible with main digital tools on the market. This makes treatment easier and more predictable.



Open and compatible with visual software. Incorporate a digital workflow into your practice, whether you capture data digitally or conventionally.



Digital prosthetics for added flexibility.

DIGITAL WORKFLOW



INTEGRAL
Guided surgery for added efficiency.



Axiom[®], the home of prosthetics

Axiom[®] has been designed from the bottom up for an optimal prosthetic outcome and easy coordination with the dental technician. A wide selection of components for screw-retained, cement-retained restorations and dentures.

Immediate and fast protocols: Multi-Unit is your ally to restore patients smiles

- **Ability to manage implant axis divergence**
- 2 platforms: universal MU 4.8, straight, 18°, 30°, narrow MU 4.0, additional 20° with conical coronal component.
- **Immediate loading** - minimum abutment torque: 25 Ncm
- **Immediate esthetics**, guided soft tissue healing with temporary components available with Angulated Access up to 25°.



Benefit of customized prosthetics, by Straumann milling center

- Screw retained Bridges & Bars - zirconia, titanium, CoCr on Multi-Unit abutments.
- Angulated Access up to 25° for metal implant bridges.



FlexiBase[®], greater flexibility

- Perform multiple restorations on Multi-Unit
- Single restorations with Straumann CARES
- Choice of gingival heights and diameters
- Short Ti-bases for a wide range of indications, small teeth included.

